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GLASSWARE
EQUIPMENT'S**

2022-2023



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quality, reliability, versatility

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SCIENTIFIC



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Productivity

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I n d i a

Chemicals

Consumables

Equipment

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**When science is your Passion.
Quality is our Commitment.**



CONSUMABLES

Terms & Conditions

General Conditions for Sale

PRICE

The Prices set out in this Price Book are exclusive of all applicable taxes, duties, levies, government fees, etc. that may apply and are effective 8th May, 2022. The Prices quoted here are applicable at the time of printing and are subject to alteration without notice. Goods shall be invoiced at Prices ruling as on the date of invoicing plus all applicable taxes and duties.

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- Delivery conditions are C.I.P. basis for channel partners and door delivery basis for direct customers.
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- While every effort will be made to adhere to delivery dates, no responsibility is and will be accepted for non-delivery or for delayed delivery.
- Items offered are subject to the goods being in stock on the date of receipt of the order.
- Road Permit wherever applicable should accompany the order, failing which the order will not be executed till such time the same is received.
- Sale of certain products is prohibited in some states. Requisite storage license and permit details should be sent along with the order for processing.

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AMENDMENTS OR CANCELLATIONS

An order once placed shall not be cancelled.

All other general terms and conditions of sale of Thermo Fisher Scientific India Pvt. Ltd. apply.

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Cat. No.	Description	Pack Size	Price in ₹
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Balance Weight & Accessories

Balance Supplies			
8732100	Dishes, Weighing; Fisherbrand®; Aluminum; With fluted sides; Capacity: 1.062 fl. oz.	PK	9692
0989812A	Paper, Weighing; Fisherbrand®; Low nitrogen; Sufficient body to support sample; Smooth textured; Does not absorb moisture; 3 x 3 in. (76 x 76mm); 500 sheets per pack	PK	1063
8732101	Dish, Weighing; Fisherbrand®; Aluminum; With fluted sides; Capacity: 1.375 fl. oz.	PK	65251
8732102	Dishes, Weighing; Fisherbrand®; Aluminum; With fluted sides; Capacity: 2.875 fl. oz.	PK	14989
8732103	Dishes, Weighing; Fisherbrand®; Aluminum; With smooth sides; 2.375 fl. oz.	PK	1343
0989812B	Paper, Weighing; Fisherbrand®; Low nitrogen; Sufficient body to support sample; Smooth textured; Does not absorb moisture; 4 x 4 in. (100 x 100mm)	PK	1953
2202100	Dish, Weighing; Fisherbrand®; Hexagonal; Flat bottom with sloping sides; Polystyrene; For solids or liquids; Top I.D.: 1.4 in. (3.6cm); Base I.D.: 0.9 in. (2.4cm); Depth: 0.4 in. (0.95cm); Approx. wt.: 0.02 oz. (0.6g)	PK	2055
8732116	Dish; Weighing; Fisherbrand®; Anti-static; 12 mil. thick polystyrene; Pour boat; Natural; Disposable; Flat bottom; 1.62L x 1.25W x 0.312 in. H (4.11 x 3.17 x 0.79cm)	PK	2297
0989812C	Paper, Weighing; Fisherbrand®; Low nitrogen; Sufficient body to support sample; Smooth textured; Does not absorb moisture; 6 x 6 in. (152 x 152mm); 500 sheets per pack	PK	3272
8732117	Dish; Weighing; Fisherbrand®; Anti-static; 12 mil. thick polystyrene; Pour boat; Natural; Disposable; Flat bottom; 3.5L x 5.25 W x 1 in. H (8.89 x 13.33 x 2.54cm)	CS	4438
8732114	Dish, Weighing; Fisherbrand®; Anti-static; 12 mil. thick polystyrene; Standard style; Blue; Disposable; Flat bottom; 3.5L x 3.5W x 1 in. H (8.12 x 8.12 x 2.54cm)	CS	5081
8732118	Dish, Weighing; Fisherbrand®; Anti-static; 12 mil. thick polystyrene; Pour boat; Natural; Disposable; Flat bottom; 4.75 L x 7.75W x 1 in. H (12.06 x 12.06 x 2.54cm)	CS	6561
2202102	Dish, Weighing; Fisherbrand®; Hexagonal; Flat bottom with sloping sides; Polystyrene; For solids or liquids; Top I.D.: 4 in. (10.2cm); Base I.D.: 3.3 in. (8.5cm); Depth: 0.875 in. (2.2cm); Approx. wt.: 0.02 oz. (0.6g)	PK	12527
FB08732118	Dish, Weighing; Fisherbrand; Anti-static; 12 mil. thick polystyrene; Pour boat; Natural; Disposable; Flat bottom; 4.75 L x 7.75W x 1 in. H (12.06 x 12.06 x 2.54cm)	CS	6561
FB08732116	Dish; Weighing; Fisherbrand; Anti-static; 12 mil. thick polystyrene; Pour boat; Natural; Disposable; Flat bottom; 1.62L x 1.25W x 0.312 in. H (4.11 x 3.17 x 0.79cm)	PK	2297
FB08732112	Dish, Weighing; Fisherbrand; Anti-Static; 12mil thick Polystyrene; Standard Style; Natural; disposable; Flat bottom; 1.625L x 1.625W x 0.312 in. H (4.12 x 4.12 x 0.79cm)	PK	2629
FB08732114	Dish, Weighing; Fisherbrand; Anti-static; 12 mil. thick polystyrene; Standard style; Blue; Disposable; Flat bottom; 3.5L x 3.5W x 1 in. H (8.12 x 8.12 x 2.54cm)	CS	5081
AAB-02202102	Dish, Weighing; Fisherbrand; Hexagonal; Flat bottom with sloping sides; Polystyrene; For solids or liquids; Top I.D.: 4 in. (10.2cm); Base I.D.: 3.3 in. (8.5cm); Depth: 0.875 in. (2.2cm); Approx. wt.: 0.02 oz. (0.6g)	PK	12527
FB08732106	Dish, Weighing; Fisherbrand; Aluminum; Disposable; 60mL; Slightly fluted sides with flanged rims	PK	2320
FB08732100	Dishes, Weighing; Fisherbrand; Aluminum; With fluted sides; Capacity: 1.062 fl. oz.	PK	875
FB08732103	Dishes, Weighing; Fisherbrand; Aluminum; With smooth sides; 2.375 fl. oz.	PK	1343
FB08732117	Dish; Weighing; Fisherbrand; Anti-static; 12 mil. thick polystyrene; Pour boat; Natural; Disposable; Flat bottom; 3.5L x 5.25 W x 1 in. H (8.89 x 13.33 x 2.54cm)	CS	4438
FB02202103	Dish, Weighing; Fisherbrand; Hexagonal; Flat bottom with sloping sides; Polystyrene; For solids or liquids; Top I.D.: 5.1 in. (13.2cm); Base I.D.: 3.6 in. (9.2cm); Depth: 1.25 in. (3.2cm); Approx. wt.: 0.25 oz. (7.1g); 500/Pk., 4 Pk./Cs.	PK	15562
FB08732104	Dishes, Weighing; Fisherbrand; Aluminum; With smooth sides; 5 fl. oz.	PK	4972
FB61521	X500 Weighboat Fisherbrand square, antistatic,	EA	POR
FB61512	X500 Weighboat Fisherbrand diamond, polystyrene	EA	POR

PK - Pack | EA - Each | CS - Case | DZ - Dozen

Cat. No.	Description	Pack Size	Price in ₹
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Chromatography & Filtration

Chromatography			
57144	Fisherbrand® Chromatography Products, Paper; Thickness: 0.35mm (Thick); Pure Cellulose; 46 x 57cm (18 x 22 in.) Sheets	Pk of 100	27751
AAB-057144	FISHERBRAND CHROMATOG PAP 46X57CM 100SH	PK	27751
Filtration			
M206009	640dd equivalent to grade 44	100 Circle	3059
M203009	640m equivalent to grade 43	100 Circle	3231
LSSN4513NST	Nylon syringe filter 25 mm- pore size 0.45µm Non Sterile	PK of 100	3853
LSSN2025NST	Nylon syringe filter 25 mm- pore size 0.2µm Non sterile	PK of 100	3978
M203011	640m equivalent to grade 43	100 Circle	4082
LSSGF1613NST	Glass Fibre Syringe filter 13 mm - pore size 1.6µm Non sterile	PK of 100	4236
M203012	640m equivalent to grade 43	100 Circle	4360
LSSN2025ST	Nylon syringe filter 25mm- pore size 0.2µm Sterile	PK of 50	4352
LSSN4525ST	Nylon syringe filter 25 mm- pore size 0.45µm Sterile	PK of 50	4352
LSSGF1013NST	Glass Fibre Syringe filter 13 mm - pore size 1.0µm Non sterile	PK of 100	4361
LSSGF1625NST	Glass Fibre Syringe filter 25 mm - pore size 1.6µm Non sterile	PK of 100	4361
LSSGF1025NST	Glass Fibre Syringe filter 25 mm - pore size 1.0µm Non sterile	PK of 100	4486
M206011	640dd equivalent to grade 44	100 Circle	4631
LSSPV2013NST	PVDF Syringe filter 13 mm - pore size 0.2µm Non sterile	PK of 100	4819
LSSPV4513NST	PVDF Syringe filter 13 mm - pore size 0.45µm Non sterile	PK of 100	4819
LSSPT2025ST	PTFE syringe filter 25 mm- pore size 0.2µm Sterile	PK of 50	4900
LSSPT4525ST	PTFE syringe filter 25 mm- pore size 0.45µm Sterile	PK of 50	4900
M206012	640dd equivalent to grade 44	100 Circle	5422
LSSPV2025NST	PVDF Syringe filter 25 mm - pore size 0.2µm Non sterile	PK of 100	5987
LSSPV4525NST	PVDF filter 25 mm - pore size 0.45µm Non sterile	PK of 100	5987
M203015	640m equivalent to grade 43	100 Circle	6518
M206015	640dd equivalent to grade 44	100 Circle	6786
LSSPT2013NST	PTFE syringe filter 13mm- pore size 0.2µm Non sterile	PK of 100	6774
LSSPT4513NST	PTFE syringe filter 13 mm- pore size 0.45µm Non sterile	PK of 100	6774
LSSPT2025NST	PTFE syringe filter 25 mm- pore size 0.2µm Non sterile	PK of 100	7399
LSSPT4525NST	PTFE syringe filter 25 mm- pore size 0.45µm Non sterile	PK of 100	7399
LSSN2013ST	Nylon syringe filter 13 mm- pore size 0.2µm Sterile	PK of 100	7811
LSSN4513ST	Nylon syringe filter 13 mm- pore size 0.45µm Sterile	PK of 100	7811
LSSPT2013ST	PTFE syringe filter 13 mm- pore size 0.2µm Sterile	PK of 100	8358
LSSPT4513ST	PTFE syringe filter 13 mm- pore size 0.45µm Sterile	PK of 100	8358
89455	1674 equivalent to Grade 50	100 Circle	37836
89395	1670 equivalent to Grade 54	100 Circle	74714
10071712	619de equivalent to grade 5	100 Circle	1860
M461007	Filter Paper Circles MN 918	100/pk	968
432005	Filter Paper Circles MN 616 equivalent to grade no 2	100/pk	1017
432011	Filter papers MN 616 110 mm	Pack of 100	1834

PK - Pack | EA - Each | CS - Case | DZ - Dozen



Qualitative Quantitative Filter Paper

Ashless Filter Papers for Quantitative Analysis

Qualitative Filter Papers

Qualitative and quantitative filter papers are manufactured from high-quality cotton linters

Tips to Select the Right Filter Paper

To ensure effective filtration the choice depends on:

- The filtration method to be used.
- The filter paper grade.
- The properties of the medium to be filtered.
- The size of the particulate solids to be removed
- The required degree of clarification

APPAREL

- Coveralls
- Vinyl aprons
- Hairnetys
- Bouffant caps
- Beard covers
- Facemasks
- Shoe covers



BAGS

- Biohazard bags
- Bitran™ specimen storage bags
- Transport bags
- Sterilization pouches
- Lab blender bags
- Infecon™ Infectious substance shipper
- Autoclavable bags
- LDPE/PE bags
- Biopsy bags
- Tamper evident closure bags



CRUCIBLES

- Nickel chromium crucibles
- Nickel crucibles
- PTFE crucibles
- Crucible covers
- Porcelain crucibles
- Alumina crucible
- Zirconium crucibles



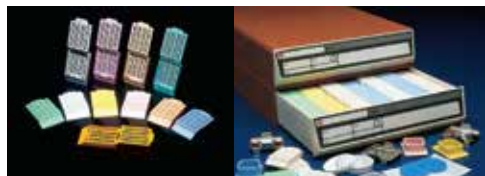
FILTRATION

- P8,P5,P4,P2
- Qualitative grade filter paper circles
- Q8,Q5,Q2 Qualitative grade filter paper circles
- Wet Strengthened Qualitative circles
- Water testing membrane filters
- Qualitative Fluted circles
- Qualitative wet strengthened circles
- Pure cellulose chromatography paper



HISTOLOGY

- HistoPrep™ Modular file drawer
- Histosette™ Tissue and Biopsy cassettes



LABELING

- Tamper evident labels
- HMIG and NFR write on labels
- Colored label tapes
- White autoclave tapes
- Microscope slide labels



Cat. No.	Description	Pack Size	Price in ₹
432012	Filter Paper Circles MN 616 12.5 cm diameter pack of 100 Equivalent to Grade No 2	100 circles/pk	1951
M432015	Filter Paper Circles MN 616 15 cm diameter pack of 100	100/pk	2353
M410015	Filter Paper Circles MN 321 15 cm diameter pack of 100	100 circles	2721
4110045	Filter Paper Circles MN GF-1 4.5 cm diameter pack of 100	100 circles/pk	3699
4130025	Filter Paper Circles MN GF-3 2.5 cm diameter pack of 100	100 circles/pk	3769
M221011	Filter Paper Circles MN 1640 we 11 cm diameter pack of 100	100/pk	4428
M533012	Filter Papers Folded MN 616 md 1/4 12.5 cm diameter pack of 100	Pack of 100	4654
533018	Filter Papers Folded MN 616 md 1/4 18.5 cm diameter pack of 100 eq to no 2V	100/pk	6378
645013	Extraction thimbles MN 645	25/pk	10636
4170037	Filter Paper Circles from quartz fibre MN QF-10	100/pk	26513
4170047	Filter Paper Circles from quartz fibre MN QF-10	100/pk	29761
400GF1203	Glass Fibre Paper Sheets MN GF-1	100 EA	38780
156050	Filter Paper Sheets MN 818 50x50 cm	Pack of 100	40395
412015	Filter Paper Circles MN GF-2 15 cm diameter pack of 100	100 circles/pk	49303
LSMN4547NST	Membrane FilterNylon47 mm0.45 µmNon Sterile	100	2114
LSSN4525NST	Syringe FilterNylon25 mm0.45 µmNon Sterile	100	3978
LSMN2047NST	Membrane FilterNylon47 mm0.2 µmNon Sterile	100	2114
LSSN2013NST	Syringe FilterNylon13 mm0.2 µmNon Sterile	100	3855
LSMCN2047NST	Membrane FilterCellulose Nitrate47 mm0.2 µmNon Sterile	100	2239
LSMCN4547NST	Membrane FilterCellulose Nitrate47 mm0.45 µmNon Sterile	100	2239
LSMCN4547ST	Membrane FilterCellulose Nitrate47 mm0.45 µmSterile	100	2686
LSF11001	Filter paper, Circle, 110 mm -1	100 Circle	POR
LSF12501	Filter paper, circle, 125mm- 1	100 Circle	POR
LSF15001	Filter paper, circle, 150 mm- 1	100 Circle	POR
LSF9001	Filter paper, circle, 90mm - 1	100 Circle	POR
LSF12502	Filter paper, circle, 125mm- 2	100 Circle	POR
LSF11003	Filter paper, circle, 110mm- 3	100 Circle	POR
LSF12503	Filter paper, circle, 125mm- 3	100 Circle	POR
LSF11004	Filter paper, circle, 110mm- 4	100 Circle	POR
LSF12504	Filter paper, circle, 125mm- 4	100 Circle	POR
LSF12505	Filter paper, circle, 125mm- 5	100 Circle	POR
LSF12506	Filter paper, circle, 125mm- 6	100 Circle	POR
LSF9040	Filter paper, circle, 90mm- 40	100 Circle	POR
LSF11040	Filter paper, circle, 90mm, 40	100 Circle	POR
LSF15040	Filter paper, circle, 150mm- 40	100 Circle	POR
LSF9041	Filter paper, circle, 90mm- 41	100 Circle	POR
LSF11041	Filter paper, circle, 110mm- 41	100 Circle	POR
LSF12541	Filter paper, circle, 125mm- 41	100 Circle	POR
LSF15041	Filter paper, circle, 150mm- 41	100 Circle	POR
LSF9042	Filter paper, circle, 90mm- 42	100 Circle	POR
LSF11042	Filter paper, circle, 110mm- 42	100 Circle	POR
LSF12542	Filter paper, circle, 125mm- 42	100 Circle	POR
LSF15042	Filter paper, circle, 150mm- 42	100 Circle	POR
LSF9043	Filter paper, circle, 90mm- 43	100 Circle	POR

Cat. No.	Description	Pack Size	Price in ₹
LSF11043	Filter paper, circle, 110mm- 43	100 Circle	POR
LSF12543	Filter paper, circle, 125mm- 43	100 Circle	POR
LSF15043	Filter paper, circle, 150mm- 43	100 Circle	POR
LSF9044	Filter paper, circle, 90mm- 44	100 Circle	POR
LSF11044	Filter paper, circle, 110mm- 44	100 Circle	POR
LSF12544	Filter paper, circle, 125mm- 44	100 Circle	POR
LSF15044	Filter paper, circle, 150mm- 44	100 Circle	POR
LSF465701	Filter paper, Sheet, 46X57 cm - 1	100 Sheets	POR
LSF585801	Filter paper, Sheet, 58X58 cm - 1	100 Sheets	POR
FB59229	Filter paper QT 205 quantitative/low ash fast flow rate for coarse particles cellulose 125mm diameter Fisherbrand®	PK of 100	2536
FB59249	Filter paper QT 210 quantitative/low ash fine retention and slow flow rate cellulose 125mm diameter Fisherbrand®	PK of 100	2544
FB59311	Filter paper QT 280 quantitative/hardened low ash coarse retention and fast flow rate cellulose 150mm diameter Fisherbrand®	PK of 100	2373
FB59493	Extraction thimble single thickness for use in Soxhlet extractors cellulose 33mm x 100mm Fisherbrand®	PK of 25	13492
09719C	Fisherbrand® Filters, Syringe; Low hold-up volume; Membrane: Nylon; Pore Size: 0.22microm; Diameter: 25mm; Sterile	Pk of 50	24862
09719D	Fisherbrand® Filters, Syringe; Low hold-up volume; Membrane: Nylon; Pore Size: 0.45microm; Diameter: 25mm; Sterile	Pk of 50	23080
97204	Fisherbrand® Filters, Syringe; Low hold-up volume; Membrane: PVDF; Pore Size: 0.45microm; Diameter: 13mm; Sterile	Pk of 100	48630
10327443	S.C.A.T.™ PFA/PTFE Suction Filter	Pack of 5	21683
FB59025	Fisherbrand™ Grade 601 Cellulose General Purpose Filter Paper	Pack of 100	1055
11708963	Fisherbrand™ Ashless Quantitative Filter Papers, Grade 13 Medium Filtering	pack of 100	2530
FB59101	X100 Qualitative filter papers Fisherbrand QL 125	EA	1237
FB59043	X100 Qualitative filter papers Fisherbrand QL 110	EA	1237
FB59121	X100 Qualitative filter papers Fisherbrand QL 135	EA	1237
FB59309	X100 Quantitative papers Fisherbrand QT 280 110mm	EA	POR

Clamps, Holders and Apparatus

Animal Care			
120887	Needle, Feeding; Fisherbrand; Animal; Disposable; Sterile; 20G x 1.50 in. (3.81cm)	PK	POR
13812200	Tag, Animal; Fisherbrand; Animal Surgery Supplies; Ear tags with washers; Set numbered 1 to 100; Aluminum	PK	6811
Clamps and Supports			
057698Q	Clamp, Extension; Fisher Scientific; Castaloy; Three-prong; Without clamp holder; Max. grip size: 3.50 in. (89mm); Length: 10.5 in. (27cm); Extension arm: 6 in. (15cm); Extension arm O.D.: 0.50 in. (1.3cm)	EA	4871
057695Q	Clamp; Fisher Scientific; Castaloy; Adjustable angle; Jaw type: flat; Maximum grip size: 1.5 in. (38mm); Clamp extension: 0.5 in. (13mm)	EA	6490
057697Q	Clamp, Extension; Fisher Scientific; Castaloy; Three-prong; Without clamp holder; Max. grip size: 2.25 in. (57mm); Length: 8.75 in. (22cm); Extension arm: 5.12 in. (13cm); Extension arm O.D.: 0.43 in. (1.1cm)	EA	6803
Forceps			
10300	Forceps, General-purpose; Fisherbrand®; Broad-tipped; Highly polished, ASTM standard stainless-steel; Grooved handles; Latex-free; Autoclavable; Passivated; Length: 4.5 in. (11.4cm)	EA	653
10316A	Forcep, General-Purpose; Fisherbrand®; Extra-Long; Chromium-plated steel; Autoclavable; Length: 7.87 in. (20cm)	EA	2994
FB65133	Forceps PTFE coated stainless steel with guide pin 130mm sharp ends Fisherbrand®	EA	3283

PK - Pack | EA - Each | CS - Case | DZ - Dozen

Cat. No.	Description	Pack Size	Price in ₹
Clamps, Holders and Apparatus			
10300	Forceps, General-purpose; Fisherbrand®; Broad-tipped; Highly polished, ASTM standard stainless-steel; Grooved handles; Latex-free; Autoclavable; Passivated; Length: 4.5 in. (11.4cm)	EA	653
10316A	Forcep, General-Purpose; Fisherbrand®; Extra-Long; Chromium-plated steel; Autoclavable; Length: 7.87 in. (20cm)	EA	2994
FB65133	Forceps PTFE coated stainless steel with guide pin 130mm sharp ends Fisherbrand®	EA	3283
Labeling			
15923	Label; Fisherbrand®; Lab Labl; Peel off; No residue; Permanent adhesive; Do not stick to latex, vinyl gloves; Can be used in freezers, water baths; 1.50L x 0.43 in. W (38 x 11mm)	PK	1321
15910	Label; Fisherbrand®; Microscope slide; White peel-off labels are die-cut on paper backing; 0.87 in. (2.2cm) square	PK	2110
11863B	Label, Self adhesive; Fisherbrand®; Mark with pencil, pen, marker; L x W: 0.75 x 0.50 in. (19 x 13mm); Type: Rectangular plain white	PK	933
11850F	Label, Self adhesive; Fisherbrand®; Mark with pencil, pen, marker; L x W: 1 x 0.75 in. (25 x 19mm); Type: White with red border in dispenser box	PK	1272
15955	Label, Tamper Evident; Fisherbrand®; White paperstock; Imprinted with Do Not Use If Protective Seal Is Broken in red; L x W: 3.87 x 0.50 in. (9.8 x 1.8cm)	PK	3443
11850E	Label, Self-adhesive; Fisherbrand®; Mark with pencil, pen, marker; L x W: 1.25 x 1 in. (32 x 25mm); Type: White with red border in dispenser box	PK	1299
11850D	Label, Self adhesive; Fisherbrand®; Mark with pencil, pen, marker; L x W: 1.37 x 1 in. (35 x 25mm); Type: White with red border in dispenser box	PK	1314
15903	Tape, Autoclavable; Fisherbrand®; For steam sterilization; White steam-sensitive stripes turn black indicating sterilization; No residue; Size: 60 yd. L x 0.50 in. W (55m x 1.2cm)	EA	1651
1590125A	Tape, Label; Fisherbrand®; Colored; Water-, oil- and acid-resistant; Withstand temperatures from -23 to +121deg.C; Stick to most surfaces; Write on with pen, pencil, permanent marker; White; 1 in. (25mm) wide; 60 yd. (55m) roll	PK	5482
15936	Dispenser, Tape; Fisherbrand®; Single-roll with; Holds tapes on 3 in. (7.6cm) core; Fits 60 yd. (55m) roll of 0.50, 0.75, or 1 in. wide (1.3, 1.9, or 2.5cm) tapes	EA	10302
1590110R	Tape, Colored Label; Fisherbrand®; Water-resistant; Oil, acid resistant; Strong; Durable; Includes 1 blue, 2 pink, 2 green, 2 red, 1 orange, 2 yellow, 2 white; Width: 1 in. (25mm); 14 yd. (13m) rolls; Rainbow pack of 12 tapes	PK	11838
15901113	Fisherbrand™ Lead-Free Autoclave Tape Color White Format Tape For Use With (Application) Steam Sterilization Length (English) 180 ft.	EA	2357
15901112	Fisherbrand™ Lead-Free Autoclave Tape Color White Format Tape For Use With (Application) Steam Sterilization Length (English) 41.7 ft.	CASE OF 3	8741
15901111	Fisherbrand™ Lead-Free Autoclave Tape Color White Format Tape For Use With (Application) Steam Sterilization Length (English) 180 ft.	EA	1765
18999790	Label, Self-Laminating; Fisherbrand; NFR; For use on bottles, drums, or any containers holding hazardous substances; H x W: 2 x 3.5 in. (5 x 9cm); 25/pk.	PK	1746
18999789	Label, Write-On; Fisherbrand; National Fire Ratin; Chemical name, owner, date and hazard rating can be written; 3.87L x 1.50 in. W (9.8 x 3.8cm); Roll of 1000	PK	5774
18999788	Label, Write-On; Fisherbrand; Hazardous Materials Identification Guide (HMIG); Large to include the chemical name, common name and manufacturer name; 3.88L x 1.5 in. W (9.8 x 3.8cm)	PK	5778
Lamps/Lighting			
15079601	Replacement Halogen Bulb for 3095 and 3096	EA	4545
1507766	Flexible Arm Light, long	EA	15297

Cat. No.	Description	Pack Size	Price in ₹
Magnifiers			
120716A	Illuminated Magnifier (large)	EA	4535
120716B	Illuminated Magnifier (medium)	EA	5103
1464824	Fold-Up Magnifier 0.8 (7X)	EA	6232
1464825	Illuminated Pocket Magnifier 0.5 (10X)	EA	6388
1464823	Fold-Up Magnifier 1.2 (5X)	EA	8240
1464822	Fold-Up Magnifier 2.0 (3.5X)	EA	8730
1464821	Fold-Up Magnifier 3.0 (3X)	EA	9877
1464820	Illuminated Fold-Up Magnifier 3.5 (2.5X)	EA	11227
1464819	Illuminated Fold-Up Magnifier 4.3 (2.5X)	EA	12469
Scissors			
14277	Scissor, Utility Cutter; Fisherbrand®; Short-angled stainless steel blade; Polycarbonate handle; 1 blade finely serrated; Length: 7 in.(180mm)	EA	2443
Spatulas			
14374	Spatula, Semimicro; Fisherbrand®; SS; With one tapered end, one rounded end; Tip thickness: 0.035 in. (0.89mm); Length: 7 in. (18cm)	EA	1000
2140125B	Spatula, Micro; Fisherbrand®; Hayman style; Nickel stainless steel blade; w/V-shaped spoon; Spatula end: 1.25L x 0.125 in. W (32 x 3.2mm); Spoon end: 0.5L x 0.125 in.W (13 x 3.2mm); Stemdia.: 0.103 in. (2.6mm); Length: 6.5 in. (17cm)	EA	1222
1437325A	Spatula; Fisherbrand®; Type 18-8 nickel stainless steel; For heavier work; Stem dia.: 0.156 in. (4mm); One rounded, one squared; Length: 12 in. (31cm)	EA	3217
2140125A	Spatula, Micro; Fisherbrand®; Hayman style; Nickel stainless steel blade; Spatula end: 1.25L x 0.125 in. W (32 x 3.2mm); Spoon end: 0.5L x 0.125 in.W (13 x 3.2mm); Stem dia.: 0.103 in. (2.6mm); Length: 6.25 in. (16cm)	EA	1562
14366A	Spatula; Fisherbrand®; Handi-Hold; PVC handle; SS blade; Resists deterioration by boiling water, acids and most solvents; Blade length: 3 in. (7.6cm)	EA	1856
14357Q	Spatula; Fisherbrand®; Scoopula; Stainless steel; Minimizes spilling in handling small amounts of material; Rust-proof; One pointed end, one blunt end; Length: 6 in. (15cm)	PK	POR
FB65127	Spatula micro spoon PTFE coated stainless steel 150mm Fisherbrand®	EA	POR
S50823	Fisherbrand™ Double-Ended Micro-Tapered Stainless Steel Spatula For Science and Education	Pack of 12	12315
S01821	Fisherbrand™ 200 Series Spectacles Lens Tint Clear Frame Color Blue Lens Coating Hardcoated Temple Style Adjustable; spatula	PACK OF 12	3938
1435820	Bel-Art™ SP Scienceware™ Sterileware™ Sampling Spatulas, with 6 in. V-shaped channel, Sterile	Case of 100	25731
FB65110	Spatula PTFE coated Light stainless steel 150mm	EA	POR
FB65119	Spatula PTFE coated Micro stainless steel 150mm	EA	POR
Stationery			
133831D	Scientific Technical Pens - 0.4mm Red (6-Pack)	EA	2699
133831A	Scientific Technical Pens - 0.2mm Black (6-Pack)	EA	2716
133831B	Scientific Technical Pens - 0.4mm Black (6-Pack)	EA	2716
133831C	Scientific Technical Pens - 0.2mm Red (6-Pack)	EA	2716
133831E	Scientific Technical Pens - 0.2mm Blue (6-Pack)	EA	2716
133831F	Scientific Technical Pens - 0.4mm Blue (6-Pack)	EA	2716

Cat. No.	Description	Pack Size	Price in ₹
133831G	Scientific Technical Pens - 0.2mm Green (6-Pack)	EA	2716
133831H	Scientific Technical Pens - 0.4mm Green (6-Pack)	EA	2716
13383C	Marking Pens - Black (6/pack)	EA	2806
13383D	Marking Pens - Red (6/pack)	EA	2806
13383E	Marking Pens - Blue (6/pack)	EA	2806
13383F	Marking Pens - Green (6/pack)	EA	2806
13383	Marking Pens Assortment (12/pack)	PK	4903
133831	Scientific Technical Pens - Assortment (12/Pack)	EA	5207
119942	Key-Chain Laser	PK	11009
Stoppers			
14135M	Stopper, Rubber; Fisherbrand®; One hole rubber stopper; Size No.: 8; Hole Size: 5mm	PK	5399
14140G	Stopper, Rubber; Fisherbrand®; Two hole; Size No.: 5; Hole size: 5mm	PK	POR
097041T	Stopper, Silicone; Fisherbrand®; Solid; Resist particle buildup; U.S. Size No.: 111/2; European Size No.: 65	EA	POR
FB55019	X5 STOPPER,SILICONE RUBBER,SOLID DIAMETER 19MM	EA	POR
Tongs			
15186	Tongs, Crucible; Fisherbrand®; Stainless steel; Tapered/Serrated tips with precisison closure; Length: 9 in. (23cm)	EA	POR
15212	Tongs, Beaker; Fisherbrand®; 3 Prong; Securely grip irregularly shaped containers and beakers up to 2000mL; Nickel-plated 0.25 in. dia. (6mm) steel wire; Length: 9.25 in. (23.5cm)	EA	3218
15207	Tongs, Crucible; Fisherbrand®; Jumbo; Stainless Steel; Fabricated with integral forefinger and thumb openings; Meets OSHA standards; Length: 18 in. (46cm)	EA	8977
10062	Tong, Flask; Fisherbrand®; Stainless steel; For Erlenmeyer or Florence flasks taking the number 4 or 8 stopper	EA	POR
Tools			
1464976	Mini-Labtool II	EA	3715
1464975	Labtool II	EA	6968

Glass & Plastics

Beakers			
14955111B	Beakers, Disposable; Fisherbrand®; Tri-cornered lip; Polypropylene; 100mL; Resistant to commonly used acids, alkalis and solvents; Graduated; Autoclavable	CS	5114
14955111D	Beaker, Disposable; Fisherbrand®; Tri-cornered lip; Polypropylene; 400mL; Resistant to commonly used acids, alkalis and solvents; Graduated; Autoclavable	CS	14262
FB14955111B	Beakers, Disposable; Fisherbrand; Tri-cornered lip; Polypropylene; 100mL; Resistant to commonly used acids, alkalis and solvents; Graduated; Autoclavable	CS	5114
FB1011000	Beaker, Glass; Fisherbrand; Reusable; Heavy-duty; Low form; Capacity 1000mL; Graduated 100 to 1000mL in 50mL increments; Marking area; ASTM E 960 Type II; Not for use with hotplates	PK	24383
FB100250	Beaker, Glass; Fisherbrand; Griffin; Reusable; Low form; Capacity: 250mL; Graduated 25 to 200mL in 25mL increments; Durable, matte-finish marking area; Designed from ASTM Specification E 960 Type I	PK	8088
259126	Beaker, Polypropylene; Fisherbrand; Low-form; w/Blue printed graduations; Shatter resistant; Withstand temperature up to 121deg.C; Smooth, tapered and w/anti-lock feature; Autoclavable; (No Flame) symbol	PK	8276
259125	Beaker, Polypropylene; Fisherbrand; Low-form; w/Blue printed graduations; Shatter resistant; Withstand temperature up to 121deg.C; Smooth, tapered and w/anti-lock feature; Autoclavable; (No Flame) symbol	PK	8276
FB60226	Beaker cover Fisherbrand circular PTFE for 2,000mL	EA	POR
15374921	Beakers, low form, Griffin, printed graduations, PMP (TPX); 100ML	Pack of 12	POR
15364921	Beakers, low form, Griffin, printed graduations, PMP (TPX); 50ML	Pack of 12	10453
15384921	Beakers, low form, Griffin, printed graduations, PMP (TPX); 250ML	Pack of 6	POR
15314931	Beakers, low form, Griffin, printed graduations, PMP (TPX); 600ML	Pack of 6	15575
15324931	Beakers, low form, Griffin, printed graduations, PMP (TPX); 1000ML	Pack of 6	21037
15334931	Beakers, low form, Griffin, printed graduations, PMP (TPX); 2000ML	Pack of 6	30155

PK - Pack | EA - Each | CS - Case | DZ - Dozen

Cat. No.	Description	Pack Size	Price in ₹
Bottles			
FB73294	Bottle straight sided bottle only for screw cap size 70/400 glass clear 250mL Fisherbrand®	PK of 12	2155
0343975B	Carrier, Bottle; Fisherbrand®; Heavy duty; HDPE; 14.5 L x 7.5 W x 6.25 in. H (36.8 x 19.1 x 15.9cm); 6 compartments	EA	36069
2911883	Jar, Testing; Fisherbrand®; Clear; Glass; With polyvinyl-lined cap; Capacity: 2 oz. (60mL); 43mm-400 screw cap size	CS	43283
02991489	Qorpak™ Clear Borosilicate Sample Vials without Caps	Case of 144	25851
2993439	Qorpak™ Black Phenolic PolyCone Lined Caps	Case of 576	60598
2993433	Qorpak™ Black Phenolic PolyCone Lined Caps	Case of 576	59897
2992016	Qorpak™ Clear Borosilicate Sample Vials without Caps	Case of 72	12656
33377	Vial, Scintillation; Fisherbrand; 20mL borosilicate glass; Cap type: White urea; Cap style: Cone-shaped plastic liner; Packaging: Caps separate	Case	51599
02993117	Qorpak™ Amber Boston Round Bottles with Black Phenolic PolyCone Caps	Case of 12	9485
3340119	Vial, EPA; Fisherbrand; Clear; Type I borosilicate glass; Includes white polypropylene open-top closures with 0.125 in. TFE/silicone septa; Capacity; 40mL; O.D. x H: 27 x 95mm	CS	17404
0333922G	Vial, Sample; Fisherbrand; Type I, class B clear borosilicate glass; Closure: black phenolic screw top; Liner: white rubber; GPI thread finish: 20-400; Capacity: 6 dr. (22.2L); O.D. x L: 23 x 85mm	PK	15478
2993143	Qorpak™ Amber Boston Round Bottles with Black Phenolic PolyCone Caps	Case of 24	17766
2992476	Qorpak™ Amber Boston Round Bottles with Black Phenolic PolyCone Caps	Case of 12	11476
S31649C	Fisherbrand™ Clear Glass Threaded Vials with Closures Attached	Pack of 144	9448
S31649A	Fisherbrand™ Clear Glass Threaded Vials with Closures Attached	Pack of 144	8334
S31649F	Fisherbrand™ Clear Glass Threaded Vials with Closures Attached	Pack of 144	7959
0333723B	Vial, Scintillation; Fisherbrand; HDPE; 20mL; Resist leaking/swelling; Fit all common counters; Provide low background counts and excellent light transmission; Cap type: White polypropylene; Cap style: Pulp-backed metal foil liner; 500/Cs.	CS	27746
CG490006	Chemglass Life Sciences Supplier Diversity Partner 40mL Scintillation Vial, 28mm OD x 95mm Height, 24-400 Thread Size	Pack of 144	50441
AAB-033371	Vial, Scintillation; Fisherbrand; HDPE; Wide mouth; Closure: white polyethylene; Liner: none; Resists swelling; GPI thread: 15-425; O.D. x H: 17 x 54mm; Capacity: 7mL	CS	44873
0333923C	Vial, Amber; Fisherbrand; General-purpose; Type I, Class B borosilicate glass; Closure: Black screw-top cap; Liner: white rubber; Autoclavable; Caps packed separately; GPI thread finish: 15-425; Capacity: 2 dr. (7.4mL); O.D. x H: 17 x 60mm	PK	12673
0333921B	Vial, Sample; Fisherbrand; Type I, Class B clear borosilicate glass; Closure: Black phenolic screw cap; Liner: Polyvinyl-faced pulp; GPI thread finish: 13-425; Capacity: 1 dr. (3.7mL); O.D. x L: 15 x 45mm	PK	7973
0333923A	Vial, Amber; Fisherbrand; General-purpose; Type I, Class B borosilicate glass; Closure: Black screw-top cap; Liner: white rubber; Autoclavable; Caps packed separately; GPI thread finish: 8-425; Capacity: 0.5 dr. (1.8mL); O.D. x H: 12 x 35mm	PK	10876
0333923E	Vial, Amber; Fisherbrand; General-purpose; Type I, Class B borosilicate glass; Closure: Black screw-top cap; Liner: white rubber; Autoclavable; Caps packed separately; GPI thread finish: 22-400; Capacity: 8 dr. (29.6mL); O.D. x H: 25 x 95mm	PK	17485
2911398	Bottles; Fisherbrand; Clear french squares with polyvinyl-lined; Wide-mouth; Easy to fill; Clear glass allow easy viewing of contents; capacity: 2 oz. (60mL); 240/case; 28mm-400 screw cap size	CS	48251
FBMB125	Fisherbrand™ Sterile PETG Media Bottles	Case of 24	12796
0333923D	Vial, Amber; Fisherbrand; General-purpose; Type I, Class B borosilicate glass; Closure: Black screw-top cap; Liner: white rubber; Autoclavable; Caps packed separately; GPI thread finish: 18-400; Capacity: 4 dr. (14.8mL); O.D. x H: 21 x 70mm	PK	14048
0340922A	Bottle, Wash; Fisherbrand; Versatile; LDPE with one-piece; Polypropylene cap and nozzle; Tip may be cut back to increase flow; Translucent white; Capacity: 4 oz. (125mL)	PK	3250
11886840	Spray bottle 1000mL	EA	1532
12317148	Azpack™ Amber Glass Wide Neck Powder Bottles with Black Urea Screw Caps (30 mL)	Pack of 40	6625
02990400	DWK Life Sciences Kimble™ KIMAX™ Pycnometer Bottle	CS	75972

Heads! You Win!

SnapMop™

Features covered foam combined with economical design
Available in multiple fabric options including microfiber.



With Micronova's suite of specially designed tool and mop heads, you will find the best match for your critical cleaning.

With a selection of support hardware from lightweight plastics to electropolished stainless steel, there's a combination to tackle everything from sterile processing to support environments.

We understand that sustainability and cost are key. Our solid construction allows the mops to be laundered and re-used where the application permits.

Isolator Tool™

Angled head for easy application of disinfectant or detergent in Isolators, Containment and Bio-Hoods in Cleanroom and Buffer Areas



Tan Tool

Curved design provides better surface contact when cleaning tanks and cylinders



Carts & Hardware

Plastic and stainless steel options available



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Micronova
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Tape for Controlled Environments?

Check **Micronova**[®]
MANUFACTURING INC.

CLEANROOM AND CONTROLLED ENVIRONMENT TAPES

CR100PC VINYL TAPE

- Clean Packaging
 - Color Coding
- Autoclave Wrap
- Glassware marking



PCX POLYETHYLENE TAPE

- Wafer Box Sealing
 - Packaging
 - Color Coding
- Food Processing



CSLB – MICROSEAL

- Plate Sealing and
 - Transportation
 - Glove Sealing
- Perforated every 3" for easy tear



EXTREME TEMPERATURE TAPE

- Cold Storage
- Lyophilizers
- Over-labelling
 - Heat test



AUTOClave INDICATOR TAPE

- Plastic Core
- Sharp register
 - Lead-free
- Rohs compliant



Micronova has pressure sensitive tapes with characteristics that meet the criteria for applications within the semiconductor, life science and lab industries.

Micronova[®]
MANUFACTURING INC.

Cat. No.	Description	Pack Size	Price in ₹
02911430	DWK Life Sciences Wheaton™ Clear Standard Wide-Mouth Bottles: With PTFE-Lined Caps	Case of 6	16546
0333922E	Vial, Sample; Fisherbrand; Type I, Class B clear borosilicate glass; Closure: Black phenolic screw top; Liner: white rubber; GPI thread finish: 15-425; Capacity: 3 dr. (11.1mL); O.D. x L: 19 x 65mm	PK	10156
0333925D	Vial, Sample; Fisherbrand; Type I, Class A borosilicate glass; Low alkali content; Closure: black phenolic screw cap; Liner: white rubber; GPI thread finish: 15-425; Capacity: 3 dr. (11.1mL); O.D. x L: 19 x 65mm	PK	11407
0333922A	Vial, Sample; Fisherbrand; Type I, class B clear borosilicate glass; Closure: black phenolic screw top; Liner: white rubber; GPI thread finish: 8-425; Capacity: 0.5 dr. (1.8mL); O.D. x L: 12 x 35mm	PK	10363
0333921A	Vial, Sample; Fisherbrand; Type I, Class B clear borosilicate glass; Closure: Black phenolic screw cap; Liner: Polyvinyl-faced pulp; GPI thread finish: 8-425; Capacity: 0.5 dr. (1.8mL); O.D. x L: 12 x 35mm	PK	9923
2912316	Bottle, Graduated; Fisherbrand; Certified low-particulate volumetric; With PTFE-faced PE-lined cap; Containers and caps cleaned with USP purified water; Capacity: 16 oz. (500mL); Screw cap size: 70mm-400	CS	POR
FB59646	X10 OTTLE FISHERBRAND HEAVY DUTY, CLEAR WIDE	EA	POR
FB67723	Bottle, wide-neck, economy, 250mL, HDPE, with screw cap, pack of 12	pack of 12	POR
Box			
10558251	Bel-Art™ SP Scienceware™ Cryo-Safe™ Cold Box	EA	13003
11562203	Fisherbrand™ Microscopic Slides with Ground Edges	Pack of 50	POR
12363128	Fisherbrand™ Borosilicate Glass Rectangular Coverslips	Pack of 100	POR
Cylinder			
12094598	Azlon™ PMP Cylinder with Printed Graduations	EA	17271
11973909	Azlon™ PMP Cylinder with Printed Graduations	EA	7758
11373584	Azlon™ Polypropylene Cylinders with Printed Gradations, 10ml	Pack of 10	5440
11383584	Azlon™ Polypropylene Cylinders with Printed Gradations, 25ml	Pack of 10	6471
11393584	Azlon™ Polypropylene Cylinders with Printed Gradations, 50ml	Pack of 10	6705
11303594	Azlon™ Polypropylene Cylinders with Printed Gradations, 100ml	Pack of 5	3430
11940985	Azlon™ Polypropylene Cylinders with Printed Gradations, 250ml	EA	1001
11950985	Azlon™ Polypropylene Cylinders with Printed Gradations, 500ml	EA	1615
11333594	Azlon™ Polypropylene Cylinders with Printed Gradations, 1000ml	EA	2498
11343594	Azlon™ Polypropylene Cylinders with Printed Gradations, 2000ml	EA	4244
10253530	Azlon™ PMP class A Cylinder with Printed Gradations 10 ml	Pack of 2	3327
12074598	Azlon™ PMP class A Cylinder with Printed Gradations 100 ml	Pack of 2	POR
12034618	Azlon™ PMP class A Cylinder with Printed Gradations 250 ml	Pack of 2	11998
10213580	Azlon™ PMP class A Cylinder with Printed Gradations 25 ml	Pack of 2	POR
12050013	Azlon™ PMP class A Cylinder with Printed Gradations 50 ml	Pack of 2	POR
Desiccator			
11822732	Bel-Art™ SP Scienceware™ Secador™ Standard Desiccator Cabinets: Vertical Models	EA	229837
Dishes			
8732106	Dish, Weighing; Fisherbrand®; Aluminum; Disposable; 60mL; Slightly fluted sides with flanged rims	PK	2320
FB0875711A	Fisherbrand™ Petri Dishes Specialty	Case of 500	83856
S94855	Food/Tote Box Dishwasher and freezer safe Holds 12.5 gal. (47.3L) Snap-on lid fits securely, sold separately	EA	7197
FB968G	Fisherbrand™ Porcelain Evaporating Dishes	EA	37659
FB968F	Fisherbrand™ Porcelain Evaporating Dishes	Pack of 6	37400
03-410-514	Bel-Art™ SP Scienceware™ Stackable Petri Dish Incubation Tray	Pack of 3	16931
FB0875714G	Fisherbrand™ Petri Dishes with Clear Lid	Case of 500	22670
FB0875712	Fisherbrand™ Petri Dishes with Clear Lid	Case of 500	22639

PK - Pack | EA - Each | CS - Case | DZ - Dozen

Cat. No.	Description	Pack Size	Price in ₹
Flasks			
07835AA	Support, Cork; Fisherbrand®; For dishes and round-bottom flasks; I.D. x O.D.: 30 x 80mm; For flask size: 10 to 100mL	EA	449
07835A	Support, Cork; Fisherbrand®; For dishes and round-bottom flasks; I.D. x O.D.: 60 x 110mm; For flask size: 200 to 500mL	EA	765
12590066	Azlon™ Class A PMP Volumetric Flask	EA	6340
12500076	Azlon™ Class A PMP Volumetric Flask	EA	7657
12510076	Azlon™ PMP Volumetric Flask Class A	EA	6479
10190960	Azlon PMP Cylinder 500 ml	PACK OF 2	18546
FB3002000	Fisherbrand™ Reusable Heavy-Wall Filter Flasks	CS	20838
FB300250	Fisherbrand™ Reusable Heavy-Wall Filter Flasks	Pack of 6	22137
12520076	Azlon™ PMP Volumetric Flask Class A,250ml	EA	9554
12530076	Azlon™ PMP Volumetric Flask Class A,500ml	EA	9752
12540076	Azlon™ PMP Volumetric Flask Class A,1000ml	EA	11185
Hydrometer			
11510B	Hydrometer, Specific gravity; Fisherbrand; For liquids lighter than water; Range: 0.795 to 0.910; Division: 0.001; Length: 310mm; 250mL; Use with cylinder: 08-530J	EA	3668
11542A	Hydrometer, Specific Gravity; Fisherbrand; For Liquids heavier than water; Range: 1.000 to 1.225; Division: 0.005; Length: 180mm; 140mL; Baume range: 0deg. to 26deg.; For use with 08-530J cylinder	EA	3742
Jar			
02891D	Jar; Wide mouth; Fisherbrand; PP; Screw cap size: 89mm; Capacity: 8 oz. (250mL); Handles up to 135deg.C (275deg.F) short periods, 100deg.C (212deg.F) continuously; Chemical resistant; w/PP liner	CS	12892
02891E	Jar; Wide mouth; Fisherbrand; PP; Screw cap size: 89mm; Capacity: 16 oz. (500mL); Handles up to 135deg.C (275deg.F) short periods, 100deg.C (212deg.F) continuously; Chemical resistant; w/PP liner	CS	10016
Tubes			
2678	Sealant, Capillary Tube; Fisherbrand®; Hemato-Seal; Nondrying, nonhardening, nontoxic compound; Light color for sharper reading contrast	PK	6141
14958B	Test Tube; Fisherbrand®; Disposable; Flint glass; Plain end; Round bottom; Smooth top, bottom prevent cuts; O.D. x L: 10 x 75mm; 250/tray	CS	7489
1496125	Tube, Culture; Fisherbrand®; Disposable; Borosilicate glass; Round bottom; Plain end; Rim top; Chemical resistance against sodium leaching; O.D. x L: 10 x 75mm	CS	7779
1496126	Tube, Culture; Fisherbrand®; Disposable; Borosilicate glass; Round bottom; Plain end; Rim top; Chemical resistance against sodium leaching; O.D. x L: 12 x 75mm	CS	9522
1495810A	Glass Tube; Fisherbrand®; Borosilicate; Disposable; Heavy wall; O.D. x L: 10 x 75mm	CS	13116
1496127	Tube, Culture; Fisherbrand®; Disposable; Borosilicate glass; Round bottom; Plain end; Rim top; Chemical resistance against sodium leaching; O.D. x L: 13 x 100mm	CS	12517
1496129	Tube, Culture; Fisherbrand®; Round bottom; Plain end; Borosilicate glass; Disposable; O.D. x L: 16 x 100mm	CS	17050
149567C	Test Tube; Fisherbrand®; Disposable; Nonsterile; Round bottom; Translucent polypropylene; Cap supplied: none; Special molding avoids leaks and cracks; 5mL; O.D. x L: 16 x 125mm	CS	41711
149563C	Test Tube; Fisherbrand®; Disposable; Polystyrene, clear; Round bottom; Sterile; Cap style: snap; O.D. x L: 12 x 75mm; Bag of 25	CS	25405
1496131	Tube, Culture; Fisherbrand®; Round bottom; Plain end; Rim Top; Borosilicate glass; Chemical resistance against sodium leaching; Disposable; O.D. x L: 16 x 150mm	CS	22404
1495810C	Tube, Plain-end; Fisherbrand®; Heavy-wall; Disposable; Round bottom; Glass type: Borosilicate glass; O.D. x L: 13 x 100mm; Case of 1000	CS	21926
149566D	Tube, Plastic; Fisherbrand®; Sterile; Ideal for tissue culture procedures; No residual contamination; Clear polystyrene; O.D. x L: 17 x 100mm; w/Snap cap; Packaging: blister pack of 125; 500/case	CS	29964

KIMTECH SCIENCE* KIMWIPES* Wipers

Features

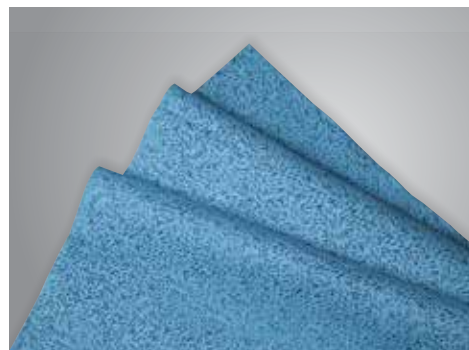
- Low lint, and low extractable
- Non-abrasive, easily absorbs liquid and dust
- Cleaning and wiping delicate surfaces such as beakers, lenses, slides, optical lenses & instruments, surfaces, glass layer



KIMTECH PREP* KIMTEX* Wipers

Features

- Made from polypropylene construction
- Perfect for use with oil and other solvents
- Resistant to most of the chemicals and solvents
- Cleaning and wiping Bio vessels and mopping up spillages on floor
- Most suitable for soft gelatin manufacturing



Description	Size	Code	Color	Case Count	Sheets Per Box/Pouch	Sheets Format/Dispensing
KIMTECH SCIENCE* KIMWIPES* Delicate Task Wipers	11 cm x 21 cm	34155	White	60 Boxes	280 Sheets	Pop-Up Box 
KIMTECH SCIENCE* KIMWIPES* Delicate Task Wipers	37 cm x 42 cm	34256	White	15 Boxes	140 Sheets	Pop-Up Box 
KIMTECH SCIENCE* KIMWIPES* Delicate Task Wipers	21 cm x 12 cm	4103	White	27 Boxes	200 Sheets	Pop-Up Box 
KIMTECH PREP* KIMTEX* Wipers	30.5 cm x 35.5 cm	01030	White	8 Pouches	50 Sheets	Flat Sheets 
KIMTECH PREP* KIMTEX* Wipers	30.5 cm x 35.5 cm	01031	Blue	8 Pouches	50 Sheets	Flat Sheets 
KIMTECH PREP* KIMTEX* Wipers	23.7 cm x 25.4 cm	01373	Blue	10 Pouches	100 Wipers Per Pouch	Flat Sheets 
KIMTECH* PREP* KIMTEX* Wipers	23 cm x 38 cm	03022	Blue	4 Rolls	100 Mtr . Each	Roll 
KIMTECH* PREP* KIMTEX* Wipers	23 cm x 38 cm	03025	White	4 Rolls	100 Mtr . Each	Roll 

Wiping Solution

WYPALL* X70 Cloths

Features

- Fast absorbing, soft and bulky for easy and efficient cleaning
- Cost efficient, just rinse out and reuse
- Food contact compliant
- Wiping away oil, grime and solvents from surface and machinery



WETTASK* Refillable wiping system

Features

- WETTASK* system saves workers' time and effort
- Reduces solvent consumption by at least 20%
- Reduces wastage giving better cost control
- Longer lasting protection leaves fluid on wiped surface, so that disinfectant can work continuously

WETTASK* is an innovative system for wiping (cleaning, disinfecting, sanitising) applications that needs constant saturation



Description	Size	Code	Color	Case Contents	Sheets Per Box/Pouch	Sheets Format/Dispensing
WYPALL* X70 Wipers	25.4 cm x 38.1 cm	01305	White	20 Pouches	50 Wipers Per Pouch	Flat Sheets 
WYPALL* X70 Wipers	25.4 cm x 38.1 cm	01110	Blue	20 Pouches	50 Wipers Per Pouch	Flat Sheets 
WYPALL* X70 Versatile Wipers	25.4 cm x 25.4 cm	01306	White	20 Pouches	50 Wipers Per Pouch	Flat Sheets 
WYPALL* X70 Versatile Wipers	25.4 cm x 25.4 cm	01112	Blue	20 Pouches	50 Wipers Per Pouch	Flat Sheets 
WYPALL* X70 Versatile Wipers	24.7 cm x 38 cm	01355	White	4 Rolls	100 Mtr . Each	Roll 
WYPALL* X70 Versatile Wipers	24.7 cm x 38 cm	01366	Blue	4 Rolls	100 Mtr . Each	Roll 
WYPALL* X70 Versatile Wipers	24.7 cm x 20 cm	03024	Blue	4 Rolls	100 Mtr . Each	Roll 
KIMTECH PREP* WETTASK* Wipers	30.5 cm x 31.5 cm	06411	White	6 Rolls + 1 Bucket	90 Sheets Per Roll	Roll 
KIMTECH PREP* WETTASK* Wipers	30.4 cm x 31.7 cm	06001	White	6 Rolls + 1 Bucket	60 Sheets Per Roll	Roll 

Did You Know?

Through you can't see it happening, every minute of the day we lose about 30,000 to 40,000 dead skin cells off the surface of our skin.

Cat. No.	Description	Pack Size	Price in ₹
1495937A	Tube, Test; Fisherbrand®; Disposable; Borosilicate glass; Round bottom; With threaded end; With marking spot; O.D. x L: 20 x 125mm	CS	45229
1495937C	Test Tube; Fisherbrand®; Disposable; Borosilicate glass; Round bottom; With threaded end; Without cap; With marking spot; GPI: 18-415; O.D. x L: 20 x 150mm	CS	51111
1495776E	Tube, Test; Fisherbrand®; Disposable; Borosilicate glass; Threaded end; Round bottom; Closure: none; Style: Without marking spot; 20 O.D. x 150mm L	CS	57644
1495935A	Test Tube; Fisherbrand®; Disposable; Borosilicate glass; Threaded end; Round bottom; Closure: none; Style: With marking spot; O.D. x L: 16 x 125mm	CS	61615
1495925E	Test Tubes; Fisherbrand®; Reusable; High-quality Borosilicate Glass; Closure: Black phenolic screw cap; With white rubber liner; With marking spot; O.D. x L: 20 x 125mm; No. Per Tray: 250; Case of: 500	CS	POR
1496226F	Test Tubes; Fisherbrand®; Disposable; Borosilicate Glass; Round Bottom; With polypropylene screw cap; With marking spot; O.D. x L: 16 x 100mm; No. Per Tray: 250	CS	84558
FB1496129	Tube, Culture; Fisherbrand; Round bottom; Plain end; Borosilicate glass; Disposable; O.D. x L: 16 x 100mm	CS	17050
FB1496126	Tube, Culture; Fisherbrand; Disposable; Borosilicate glass; Round bottom; Plain end; Rim top; Chemical resistance against sodium leaching; O.D. x L: 12 x 75mm	CS	9522
K881700-0000	Kimble™ Kontes™ Antibiotic Moisture Content Flasks	EA	21207
FB1367820C	Pipette, Pasteur; Fisherbrand; Disposable; Borosilicate glass; Tips held to close diameter tolerances; Square cut ends; Designed from ASTM E 732 specifications; Without plugs; Approx. length: 9 in. (229mm)	CS	9731
149563B	Fisherbrand™ Sterile Plastic Culture Tubes: Clear Polystyrene	Case of 500	25046
14925B	Kimble™ KIMAX™ Reusable Borosilicate Glass Tubes with Plain End	Pack of 72	6286
149561B	Tube, Plastic; Fisherbrand; Sterile; Ideal for tissue culture procedures; No residual contamination; Translucent polypropylene; O.D. x L: 12 x 75mm; w/o cap; Packaging: blister pack of 125	CS	31837
1495910AA	Test Tube; Fisherbrand; Disposable; Nonsterile; Extra-heavy wall construction; Round bottom; Slight lip at top; Translucent polypropylene; With snap cap; O.D. x L: 12 x 75mm	CS	28865
149561J	Test Tube; Fisherbrand; Disposable; Polypropylene, translucent; Round bottom; Gamma irradiated; Sterile; Cap style: snap; O.D. x L: 17 x 100mm; Blister pack of 25; 500/Cs.	CS	18445
149566B	Test Tube; Fisherbrand; Disposable; Polystyrene, clear; Round bottom; Sterile; Cap style: snap; O.D. x L: 17 x 100mm; Bag of 125	CS	36474
1496110	Test Tube; Fisherbrand; Disposable; Nonsterile; Extra-heavy wall construction; Round bottom; Slight lip at top; Clear polystyrene; O.D. x L: 12 x 75mm; No cap	PK	10531
1496132	Tube, Culture; Fisherbrand; Disposable; Borosilicate glass; Round bottom; Plain end; Rim top; Chemical resistance against sodium leaching; O.D. x L: 18 x 150mm	CS	15558
1496133	Tube, Culture; Fisherbrand; Disposable; Plain end; Round bottom; O.D. x L: 20 x 150mm; 250/tray	CS	26280
1496130	Tube, Culture; Fisherbrand; Round bottom; Plain end; Borosilicate glass; For tissue culture and clinical chemistry; Disposable; O.D. x L: 16 x 125mm; 250/tray	CS	19969
1495710A	Tubes, Test; Disposable; Round Bottom; Plain End; Flint Glass; Fisherbrand; Color-coded label area; Color: White; O.D. x L: 10 x 75mm	CS	13660
1495710E	Test Tube; Disposable Glass; Plain end; Round Bottom; Fisherbrand; With color-coded label area; O.D. x L: 10 x 75mm; Flint Glass; Label Area: Blue	CS	13677
1495710D	Test Tube; Disposable; Round Bottom; Plain End; Flint Glass; Fisherbrand; Color-coded label area; Color: Orange; O.D. x L: 10 x 75mm	CS	13677
1495710C	Tubes, Test; Disposable; Round Bottom; Plain End; Flint Glass; Fisherbrand; Color-coded label area; Color: Green; O.D. x L: 10 x 75mm	CS	13677
1495710B	Tubes, Test; Disposable Glass; Plain end; Round Bottom; Fisherbrand; With color-coded label area; O.D. x L: 10 x 75mm; Flint Glass; Label Area: Yellow	CS	13625
1495936A	Cap, Screw; Fisherbrand; For Disposable glass tubes; GPI Thread: 15-415; Material: phenolic; Autoclavable; Cemented-in rubber liner	CS	25215
1495925B	Test Tubes; Fisherbrand; Reusable; High-quality Borosilicate Glass; Closure: Black phenolic screw cap; With white rubber liner; With marking spot; O.D. x L: 16 x 100mm; No. Per Tray: 250; Case of: 1000	CS	87185

Cat. No.	Description	Pack Size	Price in ₹
1495925C	Test Tubes; Fisherbrand; Reusable; High-quality Borosilicate Glass; Closure: Black phenolic screw cap; With white rubber liner; With marking spot; O.D. x L: 16 x 125mm; No. Per Tray: 250; Case of: 1000	CS	91301
1495925A	Test Tubes; Fisherbrand; Reusable; High-quality Borosilicate Glass; Closure: Black phenolic screw cap; With white rubber liner; With marking spot; O.D. x L: 13 x 100mm; No. Per Tray: 500; Case of: 1000	CS	81960
14958C	Tube, Test; Fisherbrand; Disposable; Flint glass; Plain end; Round bottom; Smooth top, bottom prevent cuts; Packaging: Trays; O.D. x L: 12 x 75mm; 250/tray	CS	9011
1496128	Tube, Culture; Fisherbrand; Disposable; Borosilicate glass; Round bottom; Plain end; Rim top; Chemical resistance against sodium leaching; O.D. x L: 15 x 85mm	CS	19743
14958A	Tube, Test; Fisherbrand; Disposable; Flint glass; Plain end; O.D. x L: 6 x 50mm; 500/tray	CS	9535
149565A	Tube, Plastic; Fisherbrand; Sterile; Ideal for tissue culture procedures; No residual contamination; Clear polystyrene; O.D. x L: 16 x 125mm; w/Screw cap; w/Outside threads, unconstricted necks; Individually wrapped; 500/case	CS	POR
15078127	Flowmeter, Laboratory; Gilmont; Direct; Unshielded; Tube size: 12; Glass 316 SS float; Air flow rate: 20-2100, 36-3700mL/min.; Water flow rate: 0.4-40, 0.86-86mL/min.; Max. 15psi	EA	POR
1495615	Cap, Snap; Fisherbrand; Material: polyethylene; For nonsterile plastic tubes; 17mm	PK	POR
149561D	Tube, Test; Fisherbrand; Disposable; Sterile; Material: Polypropylene, translucent; Cap Supplied: Snap; O.D. x L: 12 x 75mm; Packaging: Bag of 25	CS	POR
1496113	Test Tube; Fisherbrand; Disposable; Nonsterile; Round bottom; Clear polystyrene; Special molding avoids leaks and cracks; Cap supplied: none; O.D. x L: 12 x 75mm; 5mL	CS	POR
1495916A	Test Tube; Fisherbrand; Disposable; Nonsterile; Round bottom; Translucent polypropylene; Cap supplied: none; Extra-heavy wall construction; O.D. x L: 12 x 75mm	CS	POR
1496110A	Test Tube; Fisherbrand; Disposable; Nonsterile; Extra-heavy wall construction; Round bottom; Slight lip at top; Polystyrene; Cap supplied: none; O.D. x L: 12 x 75mm	CS	POR
149563A	Tube Material; Fisherbrand; Polystyrene, clear; Cap Supplied: None; O.D. x L: 12 x 75mm; Packaging: Bag of 125	PK	POR
13255654	Insert, Rack; Thermo Scientific; For use with Thermo Scientific Refrigerated and Heated Bath Circulators; Includes top and bottom panels that will hold up to 39 test tubes that are 10 mm dia.	EA	POR
149563D	Tube Material; Fisherbrand; Material: polystyrene; Clear; Cap supplied: snap; O.D. x L: 12 x 75mm; 125/bag	CS	POR
149566C	Tube, Plastic; Fisherbrand; Sterile; Ideal for tissue culture procedures; No residual contamination; Clear polystyrene; O.D. x L: 17 x 100mm; w/o cap; Packaging: blister pack of 125; 1000/case	CS	POR
1496134	Tube, Culture; Fisherbrand; Disposable; Borosilicate glass; Round bottom; Plain end; O.D. x L: 25 x 150mm; 125/tray	CS	POR
1496120	Test Tube; Fisherbrand; Disposable; Nonsterile; Extra-heavy wall construction; Round bottom; Slight lip at top; Clear polystyrene; With snap cap; O.D. x L: 12 x 75mm	CS	POR
149566A	Tube, Plastic; Fisherbrand; Sterile; Ideal for tissue culture procedures; No residual contamination; Clear polystyrene; O.D. x L: 17 x 100mm; w/Snap cap; Packaging: individually wrapped	CS	POR
1437681	Closure, Safety; Fisherbrand; TrainerTop; Color-coded; Polyethylene; Flexible; Label area; Provide liquid-tight seal; Not autoclavable; Will not aerosol when opened; Do not require precutting; For 16mm tubes; Gray; 1000/pk.	PK	POR
1437670	Closure, Safety; Fisherbrand; TrainerTop; Color-coded; Label area; Provides liquid-tight seal; Not autoclavable; Do not require precutting; For 13mm Culture Tubes; Color: Red	PK	POR
1495782A	Cap, Screw; Fisherbrand; For Disposable glass tubes; Phenolic; 13-415	CS	POR
1495935AA	Tube, Test; Fisherbrand; Disposable; Borosilicate glass; Threaded end; Round bottom; Closure: none; Style: With marking spot; O.D. x L: 16 x 100mm; GPI Thread: 15-415	CS	84805
1496226H	Test Tubes; Fisherbrand; Disposable; Borosilicate Glass; Closure: Polypropylene Screw cap, linerless; Round bottom; Marking spot; O.D. x L: 16 x 150mm; No. Per Tray: 250; Case of: 1000	CS	POR
1495925F	Test Tube; Fisherbrand; Reusable; Material: borosilicate glass; Closure: Black phenolic screw cap; With white rubber liner; With marking spot; O.D. x L: 20 x 150mm	CS	POR
1496226D	Test Tubes; Fisherbrand; Disposable; Borosilicate Glass; Round Bottom; With polypropylene screw cap; With marking spot; O.D. x L: 13 x 100mm; No. Per Tray: 500	CS	POR

Cat. No.	Description	Pack Size	Price in ₹
1495925D	Test Tubes; Fisherbrand; Reusable; High-quality Borosilicate Glass; Closure: Black phenolic screw cap; With white rubber liner; With marking spot; O.D. x L: 16 x 150mm; No. Per Tray: 250; Case of: 1000	CS	POR
1495716E	Tube, Glass; Fisherbrand; Disposable; Plain-end; O.D. x L: 16 x 100mm; Blue label area; Labeling area unaffected by heat, steam, hours in a water bath; Round bottom; Flint glass; 1000/case	CS	POR
1495716D	Tube, Glass; Fisherbrand; Disposable; Plain-end; O.D. x L: 16 x 100mm; Orange label area; Labeling area unaffected by heat, steam, hours in a water bath; Round bottom; Flint glass; 1000/case	CS	POR
1495716C	Test Tube; Disposable Glass; Plain end; Round Bottom; Fisherbrand; With color-coded label area; O.D. x L: 16 x 100mm; Flint Glass; Label Area: Green	CS	POR
1495716A	Tube, Glass; Fisherbrand; Disposable; Plain-end; O.D. x L: 16 x 100mm; White label area; Labeling area unaffected by heat, steam, hours in a water bath; Round bottom; Flint glass; 1000/case	CS	POR
1495716B	Tube, Glass; Fisherbrand; Disposable; Plain-end; O.D. x L: 16 x 100mm; Yellow label area; Labeling area unaffected by heat, steam, hours in a water bath; Round bottom; Flint glass; 1000/case	CS	POR
1495714D	Tube, Glass; Fisherbrand; Disposable; Plain-end; O.D. x L: 13 x 100mm; Orange label area; Labeling area unaffected by heat, steam, hours in a water bath; Round bottom; Flint glass; 1000/case	CS	POR
1495714C	Tube, Glass; Fisherbrand; Disposable; Plain-end; O.D. x L: 13 x 100mm; Green label area; Labeling area unaffected by heat, steam, hours in a water bath; Round bottom; Flint glass; 1000/case	CS	POR
1495714B	Test Tube; Disposable Glass; Plain end; Round Bottom; Fisherbrand; With color-coded label area; O.D. x L: 13 x 100mm; Flint Glass; Label Area: Yellow	CS	POR
1495712E	Test Tube; Disposable; Round Bottom; Plain End; Flint Glass; Fisherbrand; Color-coded label area; Label Color: Blue; O.D. x L: 12 x 75mm	CS	POR
1495726E	Tube, Glass; Fisherbrand; Disposable; Plain-end; O.D. x L: 16 x 100mm; Blue label area; Labeling area unaffected by heat, steam, hours in a water bath; Round bottom; Borosilicate glass; 1000/case	CS	POR
1495726B	Tube, Plain-end; Fisherbrand; Disposable; Round bottom; Glass Type: Borosilicate glass; Label area color: yellow; Expose to heat, steam, hours in water bath, w/out affecting label; Dimensions: 16 O.D. x 100mm long; Case of 1000	CS	POR
1495935C	Tube, Test; Fisherbrand; Disposable; Borosilicate glass; Threaded end; Round bottom; Closure: none; Style: With marking spot; O.D. x L: 13 x 100mm; GPI Thread: 13-415	CS	POR
1495718E	Tubes, Test; Flint Glass; Plain End; With Color-Coded Label Area; Fisherbrand; O.D. x L: 16 x 125mm; Label Area Color: Blue	CS	POR
1495726C	Tube, Plain-end; Fisherbrand; Disposable; Round bottom; Glass Type: Borosilicate glass; Label area color: green; Expose to heat, steam, hours in water bath, w/out affecting label; Dimensions: 16 O.D. x 100mm long; Case of 1000	CS	POR
1495720E	Test Tube; Disposable Glass; Plain end; Round Bottom; Fisherbrand; With color-coded label area; O.D. x L: 10 x 75mm; Borosilicate Glass; Label Area: Blue	CS	POR
1495722C	Tube, Glass; Fisherbrand; Disposable; Plain-end; O.D. x L: 12 x 75mm; Green label area; Labeling area unaffected by heat, steam, hours in a water bath; Round bottom; Borosilicate glass; 1000/case	CS	POR
1495726A	Tubes, Test; Disposable; Glass; Fisherbrand; Plain End; Round bottom; Type: Borosilicate; Color [Label Area]: White; O.D. x L: 16 x 100mm	CS	POR
1495718D	Tube, Glass; Fisherbrand; Disposable; Plain-end; O.D. x L: 16 x 125mm; Orange label area; Labeling area unaffected by heat, steam, hours in a water bath; Round bottom; Flint glass; 1000/case	CS	POR
1495720D	Tube, Glass; Fisherbrand; Disposable; Plain-end; O.D. x L: 10 x 75mm; Orange label area; Labeling area unaffected by heat, steam, hours in a water bath; Round bottom; Borosilicate glass; 1000/case	CS	POR
1495720A	Tubes, Test; Disposable; Round Bottom; Plain End; Borosilicate Glass; Fisherbrand; Color-coded label area; Label Color: White; O.D. x L: 10 x 75mm	CS	POR
1495712A	Test Tube; Disposable; Round Bottom; Plain End; Flint Glass; Fisherbrand; Color-coded label area; Color: White; O.D. x L: 12 x 75mm	CS	POR
1495776A	Tube, Test; Fisherbrand; Disposable; Borosilicate glass; Threaded end; Round bottom; Closure: none; Without marking spot; 13 O.D. x 100mmL	CS	POR
1495722E	Tubes, Test; Disposable; Glass; Fisherbrand; Plain End; Round bottom; Type: Borosilicate; O.D. x L: 12 x 75mm ; Color [Label Area]: Blue	CS	POR
1495722D	Test Tube; Disposable Glass; Plain end; Round Bottom; Fisherbrand; With color-coded label area; O.D. x L: 12 x 75mm; Borosilicate Glass; Label Area: Orange	CS	POR

Cat. No.	Description	Pack Size	Price in ₹
1495724C	Tube, Glass; Fisherbrand; Disposable; Plain-end; O.D. x L: 13 x 100mm; Green label area; Labeling area unaffected by heat, steam, hours in a water bath; Round bottom; Borosilicate glass; 1000/case	CS	POR
1495724E	Test Tube; Disposable Glass; Plain end; Round Bottom; Fisherbrand; With color-coded label area; O.D. x L: 13 x 100mm; Borosilicate Glass; Label Area: Blue	CS	POR
1495724D	Tube, Glass; Fisherbrand; Disposable; Plain-end; O.D. x L: 13 x 100mm; Orange label area; Labeling area unaffected by heat, steam, hours in a water bath; Round bottom; Borosilicate glass; 1000/case	CS	POR
1495724B	Tube, Glass; Fisherbrand; Disposable; Plain-end; O.D. x L: 13 x 100mm; Yellow label area; Labeling area unaffected by heat, steam, hours in a water bath; Round bottom; Borosilicate glass; 1000/case	CS	POR
14958D	Tube, Test; Fisherbrand; Disposable; Flint glass; Plain end; Round bottom; Smooth top, bottom prevent cuts; Packaging: Trays; O.D. x L: 13 x 100mm; 250/tray	CS	POR
1495720C	Test Tube; Disposable Glass; Plain end; Round Bottom; Fisherbrand; With color-coded label area; O.D. x L: 10 x 75mm; Borosilicate Glass; Label Area: Green	CS	POR
1495724A	Tubes, Test; Disposable Glass; Plain end; Round Bottom; Fisherbrand; With color-coded label area; O.D. x L: 13 x 100mm; Borosilicate Glass; Label Area: White	CS	POR
14958E	Tube, Test; Fisherbrand; Disposable; Flint glass; With plain end; Round bottom; Smooth top and bottom; O.D. x L: 0.59 x 3.347 in. (15 x 85mm); 250 per tray; 100/cs.	CS	POR
15802265	Fisherbrand™ Soda Lime Glass Rimless Test Tube	Pack of 100	2967
11852393	Fisherbrand™ Soda Glass Cell Culture Test Tubes	Pack of 250	2034
11873360	Fisherbrand™ Soda Glass Cell Culture Test Tubes	Pack of 250	2421
FB59567	X1000 Tubes Fisherbrand Culture Disposable borosil	EA	POR
Vials			
0333926B	Vial, Shell; Fisherbrand®; Type I, N-51A borosilicate glass; Straight-sided; Ideal for dry contents; Closure: Tite-Seal; Package: bulk pack; O.D. x H: 15 x 45mm; Capacity: 1 dr. (3.7mL)	PK	4571
0333926D	Vial, Shell; Fisherbrand®; Type I, N-51A borosilicate glass; Straight-sided; Ideal for dry contents; Closure: Tite-Seal; Package: bulk pack; O.D. x H: 19 x 65mm; Capacity: 3 dr. (11.1mL)	PK	6967
03338C	Vial, Sample; Fisherbrand®; Type I, class B borosilicate glass; With attached cap; Closure: black phenolic screw cap; Liner: polyvinyl-faced pulp; GPI thread finish: 15-425; Capacity: 2 dr. (7.4mL); O.D. x L: 17 x 60mm	PK	8369
0333923B	Vial, Amber; Fisherbrand®; General-purpose; Type I, Class B borosilicate glass; Closure: Black screw-top cap; Liner: white rubber; Autoclavable; Caps packed separately; GPI thread finish: 13-425; Capacity: 1 dr. (3.7mL); O.D. x H: 15 x 45mm	PK	9387
03338AA	Vial, Sample; Fisherbrand®; Type I, class B borosilicate glass; With attached cap; Closure: black phenolic screw cap; Liner: polyvinyl-faced pulp; GPI thread finish: 8-425; Capacity: 0.5 dr. (1.8mL); O.D. x L: 12 x 35mm	PK	10613
FB72401	Scintillation vial shrink wrapped in 5 trays of 100, with white urea cork back metal foil liner cap, 22-400 thread, attached to vial, 28mm (O.D.) x 61mm (height, with cap), 20mL potassium free 33 borosilicate glass Fisherbrand®	PK of 500	30781
33374	Vial, Scintillation; Fisherbrand®; 20mL borosilicate glass; Cap type: White polypropylene; Cap style: Pulp-backed metal foil liner; Packaging: Caps attached	CS	37604
11328053	Bottle, universal, 28mL with fitted R3/28 aluminium cap, 2.5mm black synthetic rubber liner, 65.6mm max. bottle height, 28.5mm max diameter, 1oz, Type 2 soda lime silica glass	PK OF 144	38376
14803572	X20 Vial 28mL Fisherbrand clear	EA	6689
AAB-033374	Vial, Scintillation; Fisherbrand; 20mL borosilicate glass; Cap type: White polypropylene; Cap style: Pulp-backed metal foil liner; Packaging: Caps attached	CS	37604
11758819	Vial scintillation 22mm urea cap with foil liner low potassium glass 5 trays of 100 vials clear 20mL Wheaton	CASE OF 500	44808

Non-sterile LabServ™ Syringe Filters

Application: HPLC, UPLC, HRMS, Ion Chromatography,
GC / Industrial / particle removal / Environmental

• Use to :

- Ensure a clean baseline
- Minimise unwanted peaks
- Reduce background interference
- Improve signal-to-noise ratios
- Increase Column life
- Remove Particulates
- Prevent contamination

• Available Membranes :

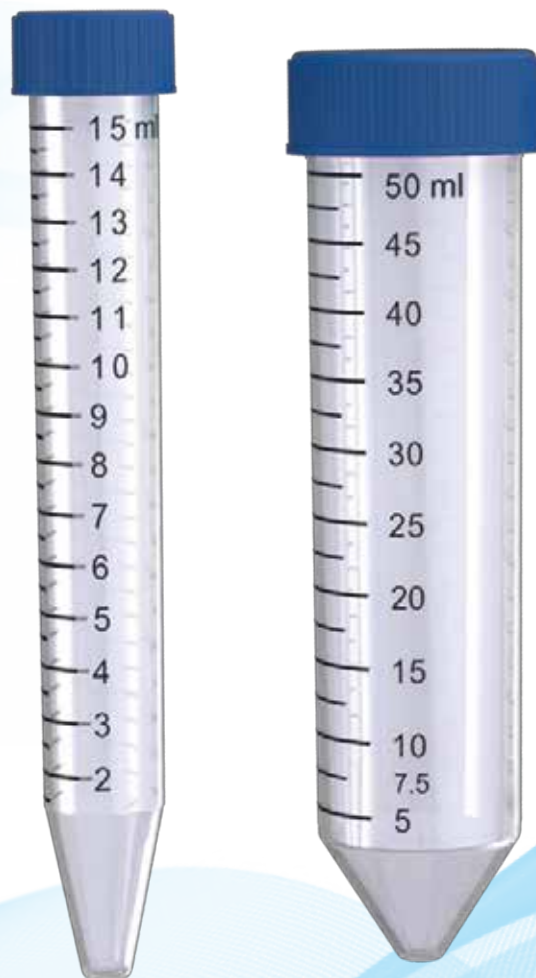
- PVDF: Poly-vinylidene Fluoride
- PTFE: Polytetrafluoroethylene
- Nylon: Nylon



Membrane	Diameter (mm)	Wettability	Micron rating (µm)	Process volume (hold - up)	Cat. No.
PTFE Membrane Excellent solvent resistance	25	Hydrophobic	0.2	100 ml (≤ 80 µl)	LSSPT2025NST
			0.45	100 ml (≤ 80 µl)	LSSPT4525NST
	13		0.2	100 ml (≤ 50 µl)	LSSN2013NST
Nylon Membrane Broad chemical compatibility	25	Hydrophilic	0.2	100 ml (≤ 50 µl)	LSSN2025NST
			0.45	100 ml (≤ 50 µl)	LSSN4525NST
PVDF Membrane Low - protein binding	25	Hydrophilic	0.2	100 ml (≤ 50 µl)	LSSPV4525NST
			0.45	100 ml (≤ 50 µl)	LSSPV2025NST

LabServ™ Centrifuge Tube (15ml & 50ml)

- Manufactured from FDA approved resin
- Certified RNase, DNase, Human DNA, Endotoxin & Pyrogen free
- Free from heavy metals & additives
- Manufactured in a fully automatic, human touch free plant with class 100K clean room facility
- Can be centrifuged at up to 20,000 RCF
- Withstand temperatures from -80 to +121C
- Fit all standard and high capacity centrifuge rotors
- Clear and precise graduations & temper proof writing area



Cat. No.	Description	Pack Size	Price in ₹
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Glassware

Weighing Scoop

FB51970	WEIGHING FUNNEL GLASS 3ML	EA	1923
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Liquid Handling

Dispensers/Diluters

FSBT9550	Bottle Top Dispenser 0.25-2.5mL	EA	12679
FSBT9555	Bottle Top Dispenser 0.5 - 5mL	EA	12679
FSBT9560	Bottle Top Dispenser 1- 10mL	EA	12679
FSBT9565	Bottle Top Dispenser 2.5 - 30mL	EA	18596
FSBT9570	Bottle Top Dispenser 5-60mL	EA	18596
FSBT9575	Bottle Top Dispenser 10-100mL	EA	22294
FSBT9655	Set of 5 Adaptors-LabServ Bottle Top Dis	5	9147

Pipettes, Tips & Fillers

3475	Box Pipet Sterilizing Rugged Stainless Steel Square 2 x 2 x 16-1/2 in., Fisherbrand®	EA	8926
136786A	Pipet, Pasteur; Fisherbrand®; Disposable; Soda-lime; Glass; Uniform bore; Without plugs; Packaged in flip-top carton; Approx. length: 5.75 in. (146mm)	PK	2376
13681102A	Filler, Pipet; Fisherbrand®; Safety silicone bulb; Chemical-resistant; Resilient; With glass valves; Color: red	EA	4708
1367820A	Pipette, Pasteur; Fisherbrand®; Disposable; Borosilicate glass; Tips held to close diameter tolerances; Square cut ends; Designed from ASTM E 732 specifications; Without plugs; Approx. length: 5.75 in. (146mm)	CS	8728
1367820C	Pipette, Pasteur; Fisherbrand®; Disposable; Borosilicate glass; Tips held to close diameter tolerances; Square cut ends; Designed from ASTM E 732 specifications; Without plugs; Approx. length: 9 in. (229mm)	CS	9731
1367820D	Pipette, Pasteur; Fisherbrand®; Disposable; Borosilicate glass; Tips held to close diameter tolerances; Square cut ends; Designed from ASTM E 732 specifications; Without plugs; Approx. length: 9 in. (229mm); 1440/Cs.	CS	19261
1367820B	Pipette, Pasteur; Fisherbrand®; Disposable; Borosilicate glass; Tips held to close diameter tolerances; Square cut ends; Designed from ASTM E 732 specifications; Without plugs; Approx. length: 5.75 in. (146mm); 1440/Cs.	CS	18207
1367831H	Pipet, Serological; Fisherbrand®; Borosilicate Glass; Disposable; With regular tip; Standard Length; Capacity: 5mL; Subdivisions: 1/10mL; 500/Cs.	CS	33782
1367825E	Pipet, Serological; Fisherbrand®; Borosilicate glass; disposable; With regular tip; Standard length; Sterile and plugged; Capacity: 10mL; Subdivisions: 1/10mL; Packaging: multipack	CS	38603
1367827E	Pipette, Serological; Fisherbrand®; Borosilicate glass; Disposable; With regular tip; Standard length; Capacity: 5mL; Subdivisions: 1/10mL; Sterile and plugged; Individually wrapped	CS	38132
1367827F	Pipet, Serological; Fisherbrand®; Borosilicate Glass; Disposable; With regular tip; Standard length; 1/10mL Graduations; +/-0.30mL tolerance; Orange color code; Sterile and plugged; 10mL	CS	43136
FB13681504	Fisherbrand Disposable Pipet Basin, 100mL, Polystyrene, Sterile, Five per bag, L x W x H: 53/4 x 31/2 x 11/4 in.; Pack of: 200	CS	38629
22183624	Pipet, Pasteur; Fisherbrand; 5-3/4 in.; Case of 1000	CS	14693
22183632	Pipette, Pasteur; Fisherbrand; 9 in. Borosilicate glass; Case of 1000	CS	19732
13681501	Pipette, Basin; Fisherbrand; Disposable; 50mL; Polystyrene; Sterile; Individually bagged; L x W x H: 5.75 x 2.75 x 1 ft.; Pack of: 80	CS	POR

PK - Pack | EA - Each | CS - Case | DZ - Dozen

Cat. No.	Description	Pack Size	Price in ₹
Pipettes, Tips & Filters			
90030210-C	1000ul Universal Grad Micro Tips	10 Packs/Case	3249
90030230-C	Blue 1000ul Universal Grad Micro Tips	10 Packs/Case	3249
90030110-C	200ul Universal Grad Micro Tips	20 Packs/Case	8595
90030130-C	Yellow 200ul Universal Grad Micro Tips	20 Packs/Case	8595
90030000-C	10ul Universal Grad Micro Tips	20 Packs/Case	11925
LTER1000-P	Empty Racks suitable for 1000ul Tips)	(1 Pack = 6 Racks)	900
LSMCT01	1.7ml Micro centrifuge tubes	1 Pack = 1000 Tubes	1016
LTER10-P	Empty Racks suitable for 10ul Tips)	(1 Pack = 10 Racks)	1375
LTER200-P	Empty Racks suitable for 200ul Tips	(1 Pack = 10 Racks)	1350
LST10SR	10ul rack, sterile tips	1 Pack = 10 rack x 96 tips	2475
LST200SR	200ul rack, sterile tips	1 Pack = 10 rack x 96 tips	2531
LST1000SF	1000ul Long, Universal Grad tip, Sterile, Filter	1 Pack = 6 X 96 Tips/Rack	3038
LST1000SFLR	1000ul Long, Universal Grad tip, Sterile, Low retention, Filter	1 Pack = 6 X 96 Tips/Rack	3685
LSIW200S	200ul Universal Graduated Tip , Sterile, Individual Wrap	(1 Case=2000 Tips)	6333
LSCT15B	15ml Centrifuge Tubes Bulk	1 Pack	4388
LST10SF	10ul Narrow Universal Grad tip, Sterile, Filter	1 Pack = 10 X 96 Tips/Rack	4163
LSIW1000S	1000ul Universal Graduated Tip , Sterile, Individual Wrap	(1 Case=1000 Tips)	6349
LSCT15BS	15ml Centrifuge Tubes Bulk Sterile	1 Pack	4669
LSPC01R	Pipette Controller - Pipette Controller Red	1 Pack	11309
LST200SF	200ul Long Universal Grad tip, Sterile, Filter	1 Pack = 10 X 96 Tips/Rack	4163
LST10SFLR	10ul Narrow Universal Grad tip, Sterile, Low retention, Filter	1 Pack = 10 X 96 Tips/Rack	5173
LST200SFLR	200ul Long Universal Grad tip, Sterile, Filter, Low retention	1 Pack = 10 X 96 Tips/Rack	5344
LSCT50B	50ml Centrifuge Tubes Bulk	1 Pack	5630
LSCT50BSST	50ml Self Standing Centrifuge Tube with Cap	(1 Case=500 Tubes)	6630
LSCT50BS	50ml Centrifuge Tubes Bulk Sterile	1 Pack	6772
LST1000SR	1000ul rack, sterile tips	1 Pack = 6 X 96 Tips/Rack	1807
LST300SF	300ul Grad tip, Sterile, Filter	1 CASE = 10 RACKS X 10 PACKS	4994
LSPC01B	labserve Pipette Controller Blue	1 Pack	11309
LSPC01G	Labserve Pipette Controller Green	1 Pack	11309
LSPC01O	Labserve Pipette Controller Orange	1 Pack	11309
LST20SF	20ul Universal Grad tip, Sterile, Filter	1 Pack = 10 X 96 Tips/Rk	4163
LST20SFLR	20ul Universal Grad tip, Sterile, Filter, Low retention	1 Pack = 10 X 96 Tips/Rk	5359
LSMCT005	0.5 ml Micro centrifuge tubes	1000	686



KLEENGUARD* Protective Clothing

KLEENGUARD* Protective Apparels deliver reliable protection to people involved in hazardous processes as well as controls contamination in environment caused by people

KleenGuard
BRAND

Protective Clothing

KLEENGUARD* A40 Liquid and Particle Protection Clothing

Features

- Protection against chemical splash and particles
- Film laminate technology provides an outstanding barrier against a wide range of chemicals
- Particle protection holds out > 90% of fibers greater than 1 micron
- Strong triple stitched seams help protect against tearing
- Hood designed for respirator use and freedom of movement
- Full length zip, eases ability to get in/out of garment
- Ultra low-lint performance, film laminate and internal seams significantly reduce levels of lint
- Anti-static fabric EN 1149-1 for critical areas
- Silicone free
- EN 1073-2 approved for radioactive dust protection
- Compressed packaging provides auto-dispensing system and reduces storage space
- Sealed polybags for low contamination risk



CE0120



EN ISO 13982-1:2004
Type 5
Particle protection



EN 13034:2005
Type 6
Limited splash
protection



EN 1073-2:2002
Radioactive dust
contamination
protection



EN 1149-1:1995
Antistatic



Kleenguard*
BRAND

KLEENGUARD* A20+ Breathable Particle Protection Clothing

Feature

- Durable SMS fabric keeps out 99% of particles larger than 1 micron
- Breathable fabric reduces the risk of heat stress
- Triple stitched internal seams protect against tearing
- Silicone free for critical areas
- Top quality full-length zips are used to prevent strain
- Approved for radioactive dust protection
- Specially designed body, hood and waist for comfort and safety



CE0120



EN ISO 13982-1:2004
Type 5
Particle protection



EN 13034:2005
Type 6
Limited splash
protection



EN 1073-2:2002
Radioactive dust
contamination
protection



Description	Size/Code	S	M	L	XL	XXL	XXXL	Colour	Case Contents	PPE Classification	Type
KLEENGUARD* A40 Coverall		99790	99791	99792	99793	99794	99795	○	25 x	CAT III	5 & 6
KLEENGUARD* A20+ Coverall		95150	95160	95170	95180	95190		○	25 x	CAT III	5 & 6

Did You Know?

Every square inch of the human body has an average of 32 million bacteria on it.

Cat. No.	Description	Pack Size	Price in ₹
LSMCT02	2.0 ml Micro centrifuge tubes	500	546
LSCT15B500	15 ml CT Bulk ,tubes and caps separately	500 Tubes & 500 caps	4388
LSCT15BS500	15 ml CT Bulk,Sterile, tubes and caps	500 Tubes & 500 caps	4669
LST50SF	50ul Universal Grad tip, Sterile, Filter	1 Pack = 10 X 96 Tips/Rk	4163
LST50SFLR	50ul Universal Grad tip,Sterile,Filter	1 Pack = 10 X 96 Tips/Rk	5344
LST100SF	100ul Universal Grad tip,Sterile, Filter	1 Pack = 10 X 96 Tips/Rk	4163
LST100SFLR	100ul Universal Grad tip,Sterile,Filter	1 Pack = 10 X 96 Tips/Rk	5344
LST10BNS	10ul Universal Grad tip Bulk,Non-Sterile	1000 tips	2644
LSPP01BNS	1ml pasteur pipette Bulk, Non-sterile	50 X 10 X 10 /CASE	7792
LSPP01BS	1ml pasteur pipette Bulk, Sterile	50 X 10 X 10 /CASE	21198
LSPP01SIW	1ml pasteur pipette, IW Sterile	300 X 10 /CASE)	14323
LSPP03BNS	3ml pasteur pipette Bulk, Non-sterile	500 X 10 /CASE	7906
LSPP03BS	3ml pasteur pipette Bulk, Sterile	50 X 10 X 10 /CASE	22344
LSPP03SIW	3 ml pasteur pipette, IW Sterile	300 X 10 /CASE)	15469
LSST05NS	5ml,Storage Tubes, Round Bottom,Snap Cap	125x4/Case	5271

Microscopes & Supplies

Cell Spreaders			
FB58782	Spreader inoculating, L-shape, sterile polystyrene inner packs of 1 Fisherbrand®	PK of 400	11365
Microscopes & Supplies			
FB58760	Cover slip No. 1 1/2 glass 24mm x 24mm Fisherbrand®	PK of 200	361
12545M	Glass, Cover; Fisherbrand®; Microscope; Rectangles;Optical borosilicate glass; Uniform thickness and size; Corrosion resistant; Lint-free; Rectangles No. 1 to 0.13 to 0.17mm thick; Size: 60 x 24mm	PK	1418
12540C	Glass, Cover; Fisherbrand®; Microscope; Squares; No. 2 - 0.17 to 0.25mm thick; Size: 25mm	PK	1742
12548B	Glass, Cover; Fisherfinest; Premium; Crystal-clear, water-white glass; Uniform surface quality; Precise squared edge; Perfect flatness; Exact dimension; Precleaned; 0.13 to 0.17mm thick; In pack of 1 oz.; Size: 22 x 22mm	PK	1637
12541A	Glass, Cover; Fisherbrand®; Microscope; Optical borosilicate glass; Uniform thickness and size; Corrosion resistant; Lint-free; Squares No. 1.5 to 0.16 to 0.19mm thick; Size: 18mm	PK	1711
12544G	Glass, Cover; Fisherbrand®; Microscope; Rectangles; Borosilicate glass; No. 1.5 to 0.16 to 0.19mm thick; Size: 60 x 22mm	PK	1748
12541B	Glass, Cover; Fisherbrand®; Microscope; Optical borosilicate glass; Uniform thickness and size; Corrosion resistant; Lint-free; Squares No. 1-1/2 - 0.16 to 0.19mm thick; Size: 22mm	PK	1538
125485M	Glass, Premium Cover; Fisherfinest; Crystal-clear, water-white glass; Uniform surface quality; Precise squared edge; Precleaned; Thickness: 0.13 to 0.17mm thick; In pack of 1 oz.: 65; Size: 24 x 50mm	PK	1538
12544E	Glass, Cover; Fisherbrand®; Microscope; Borosilicate glass; Uniform thickness and size; Corrosion resistant; Lint-free; Rectangles No. 1-1/2 - 0.16 to 0.19mm thick; Size: 50 x 24mm	PK	1583
12545E	Glass, Cover; Fisherbrand®; Microscope; Optical borosilicate glass; Uniform thickness and size; Corrosion resistant; Lint-free; Rectangles No. 1 to 0.13 to 0.17mm thick; Size: 50 x 22mm	PK	1599

PK - Pack | EA - Each | CS - Case | DZ - Dozen

Cat. No.	Description	Pack Size	Price in ₹
12542A	Glass, Cover; Fisherbrand®; Microscope; Optical borosilicate glass; Uniform thickness and size; Corrosion resistant; Lint-free; Squares No. 1 - 0.13 to 0.17mm thick; Size: 18mm	PK	1968
12544B	Glass, Cover; Fisherbrand®; Microscope; Rectangles; Borosilicate glass; No. 1.5 - 0.16 to 0.19mm thick; Size: 40 x 22mm	PK	1724
12542C	Glass, Cover; Fisherbrand®; Microscope; Optical borosilicate glass; Uniform thickness and size; Corrosion resistant; Lint-free; Squares No. 1 - 0.13 to 0.17mm thick; Size: 25mm	PK	1861
12548C	Glass, Cover; Fisherfinest; Premium; Crystal-clear, water-white glass; Uniform surface quality; Precise squared edge; Perfect flatness; Exact dimension; Precleaned; 0.13 to 0.17mm thick; In pack of 1 oz.; Size: 25 x 25mm	PK	1951
12548A	Glass, Cover; Fisherfinest; Premium; Crystal-clear, water-white glass; Uniform surface quality; Precise squared edge; Perfect flatness; Exact dimension; Precleaned; 0.13 to 0.17mm thick; In pack of 1 oz.; Size: 18 x 18mm	PK	1954
12550D	Microslide, Plain glass; Fisherbrand®; Clear; Corrosion-resistant; Flat surfaces and ground edges; Approximately 1mm thick; Size: 25 x 75 x 1mm; Precleaned; 144/Pk.	GR	4732
12547	Cover Slip; Fisherbrand®; Unbreakable; Plastic; Clear; Noncurling; 0.17 to 0.25mm thick; Size: 22 x 22mm	PK	POR
12550A3	Slide, Microscope; Fisherbrand®; Plain Glass; Economy; Corrosion resistant; Precision ground edges on all four sides; 75 x 25mm; 1.0mm thick	PK	4807
12567	Slide, Microscope; Fisherbrand®; For paint color samples; Edges neatly cut but not ground; 2 in. (51mm) square glass; 1.5mm thick; Size: 51 x 51cm; Pack of 50	PK	7564
1255830	Dispenser, Slide; Fisherbrand®; Automatic; Holds Slides: 75 x 25mm or 3 x 1 in.	EA	9323
125445CY	Slide, Microscopy; Fisherfinest; Premium; Full-frosted; Cytology Slides; Sandblasted frosting on one entire side; Frosting disappears when cover slip is mounted over specimen; 0.097 to 1.07mm thick; Size: 3 x 1 in.	GR	10184
1255015	Slide, Microscope; Fisherbrand®; Superfrost Plus; Treatment process that electrostatically adheres tissue sections and cells to glass; Chemical-resistant white marking surface; Size: 75 x 25mm; White	PK	14767
1255016A	Slide, Microscope; Fisherbrand®; Superfrost Plus; Treatment process that electrostatically adheres tissue sections and cells to the glass; Colored marking surface; Size: 75 x 25mm; Tan	PK	15412
22230900	Slide, Microscope; FisherBiotech; ProbeOn Plus; Gray tab; 144/pk.; 10/cs.	PK	16142
1518848	Slide, Microscope; Fisher Scientific; Tissue Path; Superfrost Plus; Gold; Frozen Tissue Adhesion; For Thick and Hard to Hold Tissues; Ideal for special stains, immunocytochemical, in situ DNA hybridization techniques; Bulk pack of 144	PK	27438
1254580	Cover glass; Fisherbrand®; Microscope; Rectangles; Optical borosilicate glass; Uniform thickness and size; Corrosion resistant; Lint-free; Circles No. 1 to 0.13 to 0.17mm thick; Size: 12mm	PK	32803
1255017	Slide, Microscope; Fisherbrand; ColorFrost Plus; Treatment process that electrostatically adheres tissue sections and cells to the glass; Colored marking surface; Size: 75 x 25mm; Blue	GR	15108
22034980	Slide; Fisherbrand; Superfrost; 25 x 75 x 1mm; Pack of 144	PK	7748
1255003	Slide, Microscope; Fisherbrand; Selectfrost color-coded; Pink; Pack of 144	PK	4114
FB05762Q	Clamp, Holder; Fisher Scientific; Castaloy; Swivel; Tilts any angle in parallel planes; 45deg. angle thumbscrews; Stays intact when setscrew is loose grips rods up to 0.75 in.	EA	7590
1255008	Slide, Microscope; Fisherbrand; Selectfrost color-coded; Tan; Pack of 144	PK	POR
22042922	Slide, Microscope; Fisherbrand; InkJet; ColorFrost; For histology, cytology, hematology, and microbiology applications; 45deg. corner; Color: lilac; For use with Leica Microsystems IP S ink jet printer; Frosted tabs	PK	POR
22042919	Slide, Microscope; Fisherbrand; InkJet; ColorFrost; For histology, cytology, hematology, and microbiology applications; 45deg. corner; Color: yellow; For use with Leica Microsystems IP S ink jet printer; Frosted tabs	PK	POR
22042917	Slide, Microscope; Fisherbrand; InkJet; ColorFrost; For histology, cytology, hematology, and microbiology applications; 45deg. corner; Color: green; For use with Leica Microsystems IP S ink jet printer; Frosted tabs	PK	POR

Kimberly Clark

KIMTECH
PURE* BRAND

**Minimize Risk.
Maximize Production.**

ThermoFisher
SCIENTIFIC

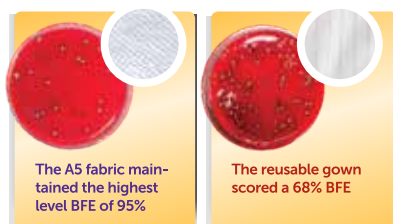
Kimtech Pure* A5 Clean room Apparel - Clean Processed & Sterile with Clean-Don* Technology

Reusable protective apparel poses a real yet invisible contamination threat to your environment. Testing has found that 100% of the used sterile reusable garments showed a decline in BFE (Bacterial Filtration Efficiency) after washing. The average BFE of reusable drops 25% after laundering and fabric degradation is visible at the sub-micron level, and is enough to allow bacteria to penetrate the material. The more times the garment is processed, the bigger the decline in BFE.

Why take this risk? Choose single-use sterile apparel for the performance, consistency and confidence level your clean room needs.

Kimtech Pure* A5 single-use apparel provides the highest rating 95%BFE whereas the reusable gown scored a 68%BFE.

Full Protection Vs. Compromised BFE



Our **KIMTECH PURE* A5 Sterile Cleanroom Apparel** comes with unique features and specifically manufactured for your needs.

Innovative Inside-Out Fold - reduces the risk of touching and contaminating the outside of the apparel.

Patent-Pending Snap Technology - built-in snaps gather up legs and arms to lower the risk of touching the floor, automatically release as garment is put on.

Cloth-Like Comfort - it has 100% Polypropylene Breathable SMS (Spunbond Meltblown Spunbond) fabric.

Built-In Thumb Loop - Keeps garment sleeve from rolling back and exposing arm or wrist.

Patent-Pending Snap Technology - Visible Blue Line along the inside of the garment signals the proper place to grasp while gowning, helping workers avoid touching the outside of the garment.

KIMTECH
PURE* BRAND

Description	Size	Code	Colour	Case Content	Material
KIMTECH PURE* A5 Sterile Clean room Apparel 	Small	88800	○	25	SMS Fabric
	Medium	88801	○	25	SMS Fabric
	Large	88802	○	25	SMS Fabric
	X Large	88803	○	25	SMS Fabric
	Hood	88807	○	100	SMS Fabric
	Universal Boots	88808	○	100 Pairs	SMS Fabric

Did You Know?

Moving shed upto 1,000,000 particles per minute. Personal garments are the #1 cause for contamination alerts and actions.

Cat. No.	Description	Pack Size	Price in ₹
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Personal and Lab Safety

Apparel			
62467E	KIMTECH PURE* M3 Sterile Face Mask with Ties 7 (CR Classic*)	200 Pieces	POR
62470E	KIMTECH PURE* M3 Sterile Face Mask with Earloop 7 (CR Classic*)	200 Pieces	POR
62484E	KIMTECH PURE* M3 Pouch-Style Face Mask with Headband (PCM2000*)	300 Pieces	POR
88800E	A5 Sterile Cleanroom Apparel- small	25 Pieces	POR
88801E	A5 Sterile Cleanroom Apparel- medium	25 Pieces	POR
88802E	A5 Sterile Cleanroom Apparel- large	25 Pieces	POR
88803E	A5 Sterile Cleanroom Apparel- X large	25 Pieces	POR
88804E	A5 Sterile Cleanroom Apparel- XX large	25 Pieces	POR
88807E	A5 Sterile Cleanroom Hood	100 Pieces	POR
88808E	A5 Sterile Cleanroom Boots	100 Pairs	POR
36072E	A5 Sterile iHAM(hoods with masks)	75 Pieces	POR
36077E	KIMTECH PURE* A5 Cleanroom Sterile Sleeves	EA	POR
Bench Protectors			
14203A	Matting, Lab; Fisherbrand®; Clear polyethylene; Easy to clean, cut; Ribbed; Reduces glassware breakage; 0.036 in. thick; Protects drawers, shelves, and benches from chemicals, spills, and dirt; Lays flat; 30 in. x 15 ft.	EA	5159
1420663	Underpad, Absorbent; Fisherbrand®; Cushioned surface; Chemical-resistant polyethylene backing; Spunbond top layer; Absorb up to 750mL/m2; Mat; L x W: 20 x 36 in.	PK	7192
1420662	Underpad, Absorbent; Fisherbrand®; Cushioned surface; Chemical-resistant polyethylene backing; Spunbond top layer; Absorb up to 750mL/m2; Mat; L x W: 20 x 24 in.	PK	9591
1412749	Surface Liner; Fisherbrand®; Polyethylene foam; Chemical-resistant; Nonabsorbing, non-wetting; Roll; Help to prevent breakage on benchtop; Provide protection from chemicals, heat, dirt, and broken glass; Thickness: 0.125 in.; 18 in. W x 50 ft.	CS	32662
19140918	Fisherbrand™ Chemical Yellow Absorbent Pad	Pack of 100	12286
S50397A	Bel-Art™ SP Scienceware™ Bench-Top Biohazard Bag Holder Kit	EA	9147
Brushes			
15078212	Anti-Static, Static-Away™ Brush, 1-inch brush, 5-inch handle	EA	3424
15078213	Anti-Static, Static-Away™ Brush, 2-inch brush, 5-inch handle	EA	3858
15078214	Anti-Static, Static-Away™ Brush, 3-inch brush, 6-inch handle	EA	4063
3625	Brush, Pipet; Fisherbrand®; For Transfer pipet; Stiff Nylon Bristles; 17 in. (43cm); Overall length: 17 in. (43cm); Bristle Dia. x L: 7.5 x 0.93 in. (19 x 2.4cm)	EA	393
03621A	Brush, Nessler tube; Fisherbrand®; For low-form tube; Radial, double-fan tip; Full bristles; Galvanized wire handle; Natural black bristle; Overall length: 11 in. (27cm); Bristle L x dia.: 4 x 1.75 in. (10 x 4.4cm); Small cylinder	EA	418
03570A	Brush, Flask; Fisherbrand®; Plastic, flexible-handle brush with hanging ring; Overall length: 12 in. (30.48cm); Bristle length x Dia.: 3.5 x 1.37 in. (8.9 x 3.5cm); For 250mL flasks	EA	859
35415	Brush; Fisherbrand®; Heavy Duty; Bristle beaker; Large brush; Spiral-wound bristles; For cleaning beakers; Extra-heavy tuft end; Wooden handle; Overall length: 16 in. (40.64cm); Bristle L x D: 5 x 3 in. (13 x 7.6cm)	EA	901
FB70065	Sieve brush double ended nylon and bristle 20mm x 230mm Fisherbrand®	EA	1595
03570B	Brush, Flask; Fisherbrand®; Plastic, flexible-handle brush with hanging ring; For 500mL flasks; Overall length: 14 in. (35.56cm); Bristle length x dia.: 4 x 1.25 in. (10 x 3.8cm)	EA	1097

PK - Pack | EA - Each | CS - Case | DZ - Dozen

Cat. No.	Description	Pack Size	Price in ₹
3536	Brush; Fisherbrand®; White; Nylon bristle; Wooden handle; Chemical-resistant; For cleaning beakers, jars, similar containers; Overall length 16 in. (40.64cm); Bristle L x dia.: 5 x 2.87 in. (12.7 x 7.2cm)	EA	8110
3614	Brush, Buret; Fisherbrand®; Galvanized wire handle; For Buret Size: 25 x 50mL; Overall length: 36 in. (91cm); Bristle L x Dia.: 3.25 x 0.75 in. (8.2 x 1.9cm)	PK	6008
03645A	Brushes, Laboratory; Fisherbrand; General purpose; Nylon bristles; plastic handle; Bristle 2 L x 1 W x 0.16 in. thick (5.1 x 2.5 x 1cm); 7.5in. thick; Overall Length: 7.5 in. (19cm); For painting or dusting	EA	432
FBA03576	FISHERBRAND BRUSHTEST TUBE SMALL 12/PK	PK	3453
FBA03545	FISHERBRAND BRUSH 4 ROW 31/4X5-1/2IN	EA	3003
FBA03573	FISHERBRAND BRUSH F/TEST TUBE LARGE	EA	361
03621B	Brush, Nessler tube; Fisherbrand; For low-form tube; Radial, double-fan tip; Full bristles; Galvanized wire handle; Black Nylon bristle; Overall length: 20 in. (51cm); Bristle L x dia.: 6 x 2.38 in. (15.2 x 6cm)	EA	1904
Cleaners			
FH30895	30895 S/CARE SCOTT LUX FOAM MOIST	6 X 1 Litre	POR
FH01382	01382 KIMCARE GENTLE HAND SNTIZER -50ML	50 X 50 ml	POR
FH01014	01014 KC PROFESSIONAL GNTLE CLSR -PINK	24 x 500ml	POR
FH01131	01131 KC PROF ANTIBACTERIAL SOAP	20 X 500 ml	POR
FH01357	01357 K C PROFESSIONAL GENTLE HAND SANITIZER	24 x 500ml	POR
4342	Cleaner; Fisherbrand®; Versa-Clean; For use in ultrasonic cleaners, high-pressure sprayers, scrubbers/soak tanks; For use on plastics, glass, rubber, vinyl, and most metals; Phosphate free; Non-toxic; Non-caustic; 33.87 oz. (1L)	EA	10893
Cleaners/Disinfectants			
6127942	CK Bi-Spore Activator	20 x 200 ml	4512
6127934	CK Bi-Spore Base	20 x 200 ml	5642
85112	Protasan	2X 5 Litre	6558
85022	Levermed	2X 5 Litre	9289
85012	Levermed	20X 500ml	10821
7522392	CK Cleansinald 2 X 5 lts (non sterile)	2 x 5 ltr	15116
85082	Combatan	2X 5 Litre	15674
5626854	DIVOSAN ACTIV - 2 X 5 Kg	2 X 5 Kg Drum	14584
4430825	VirexII256	2x5ltr	15047
5209583	Oxivir Five16 Concentrate	2x5ltr	15047
6151897	CK Tego 2000	2 x 5 ltr	38930
5901246	Typhoon ULV Fogger	EA	114921
5400847	BR4 Fogger	EA	280384
7513417	CK Cleansinald 2 X 5 lts (non sterile)	2 x 5 Ltr.	13856
7514372	DI ClearKlens IPA VH1 6x0.9L W449	6X 900ml	22015
Cleanroom Supplies			
7551-BLK	Bevco™ 7000 Silver Series Polyurethane Chairs	EA	POR
7051-BLK	Polyurethane Chair with Tilt and Aluminum Base, 14-1/2 - 19-1/2	EA	POR
7551-GRY	Bevco™ 7000 Silver Series Polyurethane Chairs	EA	POR

Diversey brings you the most complete portfolio of disinfectants. Widest range of chemistry to choose from; enabling customers to execute the most effective program with complementing chemistry.



Sterile Portfolio

Alcohol-based Disinfectants

- **Isopropyl Alcohol - ClearKlens IPA**
Surface disinfectant based on 70% isopropyl alcohol and 30% water for injection. Broad spectrum of antimicrobial activity. (A) (B) (SS)
- **Denatured Ethanol - ClearKlens DE**
Surface disinfectant based on 70% denatured ethanol and 30% water for injection. Broad spectrum of antimicrobial activity. (B) (SS)

Sporicidal Disinfectant

- **Chlorine dioxide - ClearKlens Bi-Spore**
ClearKlens Bi-Spore is a concentrated, fast acting sporicidal disinfectant based on a patented technology. The 2 part system generates a potential 50 ppm RTU chlorine dioxide solution. (B) (SS)

Validation Support

- Microbiological activity support
- Physico-chemical specifications
- Corrosion test
- LD50
- TOC
- GMO / AOX / TSE Declaration

Disinfectants

- **Amphoteric - ClearKlens Tego® 2000**
Amphoteric disinfectant with a broad spectrum of activity. Odorless and non-taining. Bactericidal, Virucidal and Yeasticidal. (B) (SS) (SC)
- **Quaternary / Alkylamine - ClearKlens Cleansinald**
A detergent disinfectant, based on alkylamine and quaternary ammonium. Bactericidal, Virucidal, Fungicidal and Yeasticidal. (B) (SS) (SC)

Features of Diversey ClearKlens

Sterile range:

- Manufactured in class A / B facilities
- 0.2 micron filtered and aseptically filled
- Double or triple bagged
- Irradiated or sterile filtered
- Sterility tests according to the European Pharmacopoeia
- Supplied with physico-chemical certificates of analysis
- Supplied with certificate of irradiation

*WFI: Water for Injection, USP quality

ClearKlens Sterile	Bactericidal		Fungicidal		Sporicidal	Virucidal				
	EN 1276	EN 13697	EN 1650	EN 13697	EN 13704	EN 14476 (poliovirus and adenovirus)	Avian Flu H3N8	HIV 1	Hepatitis B	Bovine Rotavirus
ClearKlens DE	√	√	√	√						
ClearKlens IPA	√	√	√	√						
ClearKlens Cleansinald	√	√	Y					√	√	√
ClearKlensTego® 2000	√	√	Y	Y			√		√	
ClearKlens Bi-Spore	√	√		L	√	√	√			

L : Active yeast

(A) Sterile RTU Aerosol (B) Sterile RTU Bulk (SS) Sterile RTU Spray (SC) Sterile Concentrate

Non-Sterile Portfolio

Disinfectant-Detergents

■ Oxivir 516

US EPA registered single step disinfectant cleaner based on proprietary hydrogen peroxide AHP technology. Classified as safest in all categories by EPA and HMIS. Bactericidal, Virucidal, Fungicidal and Yeasticidal.

■ Virex II 256

A high level detergent disinfectant based on a potent 5th generation combination of QACS. US EPA registered. Bactericidal, Virucidal, Fungicidal and Yeasticidal.

■ ClearKlens Cleansinald

A cleaner disinfectant based on alkyl amines and quaternary ammonium. Bactericidal, Virucidal, Fungicidal and Yeasticidal.

■ Taski Combatan DS

A sporicidal cleaner disinfectant for high risk areas based on a strong combination of aldehyde, QAC and biguanide.

■ Taski Protasan DS

Single stage cleaner-disinfectant based on QAC. Bactericidal and Yeasticidal

Sporicidal Disinfectants

■ Divosan Activ

Fast acting oxidizing broad spectrum disinfectant based on 5% PAA. Bactericidal, Virucidal, Fungicidal, Yeasticidal and Sporicidal. Breaks into neutral compounds post application. Suitable for surface disinfection, CIP and fogging.

■ ClearKlens Bi-Spore

Fast acting sporicidal disinfectant based on a patented technology. Two part system generates a stable, non-corrosive solution of 50 ppm ultra-pure chlorine dioxide.

Features of Diversey Rotational Area Disinfection Program:

- Widest range of chemistry. Choose 'correct' rotational program to give complete kill.
- Environment friendly biodegradable products
- Single step cleaning and disinfection products
- Complete validation and regulatory support
- Technical assistance to implement 'best in class' disinfection program
- Diversey expertise to implement gap-free area hygiene complemented with house keeping chemicals, machines, tools, audits, etc.



Cat. No.	Description	Pack Size	Price in ₹
30903	KIMTECH KNITTED POLYSTER WP 8X100	8 x 100 wipers	POR
TX3273	Sterile 70% Isopropanol, 32 oz.	950 ml. trigger-spray, 12 poly bottles/case	82717
TX3270	Texwipe Sterile IPA 475 ml	Case of 12	75228
FW1937	CleanStep Frame White, 19 x 37 x 1/8, for use with 18 x 36 CleanStep Mats	1 frame per case	10835
AMA183681B	CleanStep Mat Blue, 18 x 36	30 Layer Mats, 8 mats/case	19490
PEN-20IR	Pen, Sharpie Fine Point Marker, Black, Individually bagged	Case of 12	7043
19305823	Tape, Prem. Cleanroom Vinyl, Irr'd, Transparent, 3/4 x 36 yds.	CS	137500
PEN-40IR	Pen, LabMarker Fine Tip IPA Resistant Ink, Black, Individually bagged	Case of 10	9770
PEN-02IR	Pen, CRPen, Cleanroom Pen, Irradiated, Blue, 10 Pens/Bag, and then Double Bagged. 10 packages	Case of 100	32963
PEN-22IR	Pen, Sharpie Fine Point Marker, Blue, Individually bagged, 4 bagged pens/Dbl bagged. 12 pens/pkg, Irr'd	Case of 12	8127
PEN-02	Pen, CRPen, Cleanroom Pen, Blue, 10 Pens/Bag, and then Double Bagged. 10 packages or 100 pens/CS	Case of 100	4346
EGVFP-1WH	PL, Gen. Pur. Vinyl Tape, White, 1 x 36 yds., Fisher	Each roll(case of 36)	1300
EGVFP-2WH	PL, Gen. Pur. Vinyl Tape, White, 2 x 36 yds., Fisher	Each roll(case of 24)	1987
AUTOPC-1	Tape, Autoclave Indicator Tape, 1 x 60 yards on Plastic Core	EA	2589
BKL7-3119	Bucket Liner, to use with B-7 Bucket, 31 x 19*	Cs of 25	95851
BKL7-3119IR	Bucket Liner, to use with B-7 Bucket, 31 x 19, Irradiated*	Cs of 6	28482
BL2-40TRIRB	BinLiner, Clear, Bulk, Irr'd 23 x 17 x 48 x 2 mil, Gusseted	Cs of 20	POR
Dispensers/Diluters			
FH69460	AQUARIUS* Toilet Tissue Dispenser - Folded / White	01 Unit	POR
FH69480	AQUARIUS* Hand Cleanser Dispenser - Cassette / White /1 Litre	01 Unit	POR
FH70260	AQUARIUS* Bath Tissue Jumbo Roll dispenser	01 Unit	POR
FH01055	01055 K C PROFESSIONAL ROLL STAND	01 Unit	POR
FH70240	AQUARIUS Compact Towel Dispenser	01 Unit	POR
FH01292	01292 KCP UTILITY ROLL FLOR STAND	01 Unit	POR
FH30894	30894 DISP MICROMIST COVER 6 x 1	06 Units	POR
FH70230	AQUARIUS Multifold Double Clip dispenser	01 Unit	POR
FH01290	01290 IN-SIGHT SERIES-I ROLL CONTROL TWL	01 Unit	POR
FH69530	AQUARIUS* Slimroll Hand Towel Dispenser - White	01 Unit	POR
FH94170	94170 DECOR POP-UP DISPENSER (GREY)	24 Units	POR
FH69590	AQUARIUS* Hard Roll Towel Dispenser	01 Unit	POR
Floor Mats			
19181519	Matting; Fisherbrand®; For sanitary conditions in cleanrooms; Hard surface adhesive; Moderate tack; Blue sheets on blue mat; No. of sheets: 30; 36 L x 18 in. W (91 x 46cm)	CS	15046

Cat. No.	Description	Pack Size	Price in ₹
Gloves			
LSG781633	LabServ® Nonsterile Powder Free Nitrile Exam Gloves-S	EA	POR
LSG781635	LabServ® Nonsterile Powder free Nitrile Exam Gloves-M	EA	POR
LSG781637	LabServ® Nonsterile Powder free Nitrile Exam Gloves-L	EA	POR
FH03042	KIMBERLY-CLARK* PURPLE NITRILE-XTRA* Nitrile Exam Gloves 12 Ambi	500 pieces	POR
FH50604	KIMBERLY-CLARK* PURPLE NITRILE-XTRA* Nitrile Exam Gloves 12 Ambi	500 pieces	POR
FH03043	KIMBERLY-CLARK* PURPLE NITRILE-XTRA* Nitrile Exam Gloves 12 Ambi	500 pieces	POR
FH03044	KIMBERLY-CLARK* PURPLE NITRILE-XTRA* Nitrile Exam Gloves 12 Ambi	500 pieces	POR
FH03040	KIMBERLY-CLARK* PURPLE NITRILE* Exam Gloves 9.5 Ambi	1000 pieces	POR
FH03031	KIMBERLY-CLARK* PURPLE NITRILE* Exam Gloves 9.5 Ambi	1000 pieces	POR
FH03041	KIMBERLY-CLARK* PURPLE NITRILE* Exam Gloves 9.5 Ambi	1000 pieces	POR
53139E	KIMBERLY-CLARK* STERLING* NITRILE-XTRA* Exam Gloves 12 Ambi- medium	1000 pieces	POR
53140E	KIMBERLY-CLARK* STERLING* NITRILE-XTRA* Exam Gloves 12 Ambi- large	1000 pieces	POR
53138E	KIMBERLY-CLARK* STERLING* NITRILE-XTRA* Exam Gloves 12 Ambi- small	1000 pieces	POR
HC 1360S	KIMTECH PURE* G3 Sterile Latex Gloves 12 HS size 6 (S)	200 pairs	POR
HC1160SE	KIMTECH PURE* G5 Sterile Latex Gloves 12 HS size 6 (S)	200 pairs	POR
HC1180SE	KIMTECH PURE* G5 Sterile Latex Gloves 12 HS size 6 (L)	200 pairs	POR
HC1370S	KIMTECH PURE* G3 Sterile Latex Gloves 12 HS size 7 (M)	200 pairs	POR
HC1380S	KIMTECH PURE* G3 Sterile Latex Gloves 12 HS size 8 (L)	200 pairs	POR
FH47977	KIMTech SCIENCE Ultra Blue Glove M -16"	500 pieces	POR
FH56853	KIMTECH PURE* G5 Sterile Latex Gloves 12 HS- size 7 (M)	10 x 20 Gloves	POR
FH11823	KIMTECH PURE* G3 Sterile Sterling Nitrile Gloves 12 Ambi	10 x 60 Nos	POR
FH55080	KIMBERLY-CLARK* PURPLE NITRILE* Exam Gloves 9.5 Ambi- extra small	1000 pieces	POR
FH11825	KIMTECH PURE* G3 Sterile Sterling Nitrile Gloves 12 Ambi	10 x 60 Nos	POR
FH47976	KIMTech SCIENCE Ultra Blue Glove S -16"	500 pieces	POR
FH47978	KIMTech SCIENCE Ultra Blue Glove L-16"	500 pieces	POR
90096	90096 GLOVE KLN/GRD G10 ARC BN S 200X10	10 x 200 Nos.	POR
90097	90097 GLOVE KLN/GRD G10 ARC BN M 200X10	10 x 200 Nos.	POR
90098	90098 GLOVE KLN/GRD G10 ARC BN L 200X10	10 x 200 Nos.	POR
11824	KIMTECH PURE* G3 Sterile Sterling Nitrile Gloves 7.5	10 x 60 Nos	POR
FH11821	KIMTECH PURE* G3 Sterile Sterling Nitrile Gloves 12 Ambi	10 x 60 Nos	POR
19050550B	Gloves, Exam; Fisherbrand®; Nitrile; Powder-free; Ambidextrous, Nonsterile; Mint green color; Beaded cuff, Medically approved 510K; Meets ASTM standards, Aloe coating inside glove; Length: 9.5 in.; Wall thickness: 5.6mm thick; Medium	PK	5063
19050550A	Gloves, Exam; Fisherbrand®; Nitrile; Powder-free; Ambidextrous, Nonsterile; Mint green color; Beaded cuff, Medically approved 510K; Meets ASTM standards, Aloe coating inside glove; Length: 9.5 in.; Wall thickness: 5.6mm thick; Small	PK	4315
19050550C	Gloves, Exam; Fisherbrand®; Nitrile; Powder-free; Ambidextrous, Nonsterile; Mint green color; Beaded cuff, Medically approved 510K; Meets ASTM standards, Aloe coating inside glove; Length: 9.5 in.; Wall thickness: 5.6mm thick; Large	PK	5063
19249801	MAPA™ Krynit™ 582 Cut Resistance Gloves Special Grip&Proof coating from nitrile for better liquid proofness and good grip to oily contact Heavy duty	PAIR	4263
11394328	Gloves, Temperature-resistant; Tempshield; Cryo-gloves; For use in cryogenic atmospheres and heat treatment of metals; Protects in temperatures as low as minus162deg.C; Waterproof midarm length with liner; Size: X-Large/11	PAIR	51024

STERILE GLOVES

KIMTECH PURE* G3 and G5 Sterile Gloves

KIMTECH PURE* G3 Sterile White Nitrile Gloves

(formerly SAFESKIN* Sterile Critical Nitrile Gloves)

Features

- Latex free
- Hand-specific pairs
- Low endotoxin
- Packaged for aseptic donning
- Textured Palm and Fingertips
- Available in 12' length
- Beaded cuff

Recommended for ISO Class 4 or higher clean room environments



KIMTECH PURE* G3 Sterile Latex† Gloves

(formerly SAFESKIN* Sterile Critical Latex† Gloves)

Features

- Natural rubber latex†
- Hand-specific pairs
- Low protein and endotoxin
- Packaged for aseptic donning
- Available in 12" length
- Beaded cuff

Recommended for ISO Class 4 or higher clean room environments



KIMTECH
PURE* BRAND

Packaged in a Class 100 Clean room

Description	6.0	6.5	7.0	7.5	8.0	8.5	9.0	10.0	Colour	Total/Case
KIMTECH PURE* G3 Sterile White Nitrile Gloves 12" Hand-Specific Pairs formerly coded	56888 HC 61160	56889 HC 61165	56890 HC 61170	56891 HC 61175	56892 HC 61180	56893 HC 61185	56894 HC 61190	56887 HC 61110		200 Pairs
KIMTECH PURE* G3 Sterile Latex† Gloves 12" Hand-Specific Pairs formerly coded	56843 HC 1360S	56844 HC 1365S	56845 HC 1370S	56846 HC 1375S	56847 HC 1380S	56848 HC 1385S	56849 HC 1390S	56842 HC 1310S		200 Pairs

† CAUTION: This product contains Natural Rubber Latex which may cause allergic reactions.

Sterile Range

KIMTECH PURE* G3 Sterile STERLING* Nitrile Gloves

Our KIMTECH PURE* G3 Sterile STERLING* Nitrile Gloves are Engineered for Protection and Designed for Comfort. When double-donned, the G3 Sterile STERLING* Provides the Feel and dexterity of a single glove without the risk of Type 1 latex allergic reactions.

Features

- Latex-Free
- Hand-specific pairs
- Static dissipative in use
- 3.9 mil thickness
- Packaged for Aseptic donning
- Beaded cuff
- Available in 12" length
- Walleted and pouched in polyethylene

Recommended for ISO class 4 or higher clean room environments



KIMTECH PURE* G5 Sterile Latex[†] Gloves

(formerly SAFESKIN* Sterile Controlled Latex[†] Gloves)

Features

- Natural rubber Latex[†]
- Hand-specific pairs
- Packaged for aseptic donning
- Textured Palm and Fingertips
- Available in 12" length
- Ideal for double donning

Recommended for ISO class 5 or higher clean room environments



Packaged in a Class 100 Clean room

Description	6	6.5	7	7.5	8	8.5	9	10	Colour	Total/Case
KIMTECH PURE* G3 Sterile STERLING* Nitrile Gloves - 12"	11821	11822	11823	11824	11825	11826	11827	11828		300
KIMTECH PURE* G5 Sterile Latex [†] Gloves 12" Hand-Specific Pairs formerly coded	56851 HC 1160S	56852 HC 1165S	56853 HC 1170S	56854 HC 1175S	56855 HC 1180S	56856 HC 1185S	56857 HC 1190S	56850 HC 1110S		200 Pairs

† CAUTION: This product contains Natural Rubber Latex which may cause allergic reactions.

Cat. No.	Description	Pack Size	Price in ₹
1139260B	Newtex™ Zetex™ Heat Resistant Mitts Made from highly texturized fiberglass; For extreme heat situations; Withstands temp. to 1000 deg.F (538 deg.C); Double stitched/reinforced; Made in USA; 23 in. L (58cm)	PAIR	25770
S47320	Tempshield™ Water-Resistant Cryo-Gloves	PAIR	42613
19249803	MAPA™ Krynit™ 582 Cut Resistance Gloves Non-slip grip; Abrasion resistant; Black; Length: 10.25in.; Size: 10	PAIR	4263
19249802	MAPA™ Krynit™ 582 Cut Resistance Gloves Heavy duty; Knitted wrist; Non-slip grip; Abrasion resistant; Black; Length: 9.85in.; Size: 9	PAIR	4263
19159178	Tempshield™ Cryo-Gloves	Pair	66720
19059925	Tempshield™ Cryo-Gloves	Pair	40573
19014477	Gloves, Chemical Resistant; Anell; Latex; Orange Heavyweight; Cotton-flock lined; Diamond embossed finish; Abrasion, puncture, and tear resistant; Length 13 in. (33cm); Thickness: 29mil; Size 8	Dozen of 12	11399
19014476	Gloves, Chemical Resistant; Ansell; Latex; Orange Heavyweight; Cotton-flock lined; Diamond embossed finish; Abrasion, puncture, and tear resistant; Length 13 in. (33cm); Thickness: 29mil; Size 7	Dozen of 12	11366
19041171C	Fisherbrand™ Comfort Nitrile Exam Gloves	Pack of 200	6909
191301597E	Gloves, Exam; Fisherbrand; Powder-free; Nitrile; Odor-free; Beaded cuff for easier donning; Latex-free; Nonsterile; Ambidextrous; Length: 9.5 in. (240mm); 6mm (0.23 in.) thickness at fingertip; X-Large	PK	POR
191301597D	Gloves, Exam; Fisherbrand; Powder-free; Nitrile; Odor-free; Beaded cuff for easier donning; Latex-free; Nonsterile; Ambidextrous; Length: 9.5 in. (240mm); 6mm (0.23 in.) thickness at fingertip; Large	PK	POR
191301597C	Gloves, Exam; Fisherbrand; Powder-free; Nitrile; Odor-free; Beaded cuff for easier donning; Latex-free; Nonsterile; Ambidextrous; Length: 9.5 in. (240mm); 6mm (0.23 in.) thickness at fingertip; Medium	PK	POR
191301597B	Gloves, Exam; Fisherbrand; Powder-free; Nitrile; Odor-free; Beaded cuff for easier donning; Latex-free; Nonsterile; Ambidextrous; Length: 9.5 in. (240mm); 6mm (0.23 in.) thickness at fingertip; Small	PK	POR
191301597A	Gloves, Exam; Fisherbrand; Powder-free; Nitrile; Odor-free; Beaded cuff for easier donning; Latex-free; Nonsterile; Ambidextrous; Length: 9.5 in. (240mm); 6mm (0.23 in.) thickness at fingertip; X-Small	PK	POR
Mops and Bucket Systems			
STAH-36WH	Micronova Handle, Plastic Coated Fiberglass, w/ACME Threaded End, White End Grip, 36*	EA	POR
18000402	Micronova Handle, Plastic Coated Fiberglass, w/ACME Threaded End, White End Grip, 48*	EA	4468
2725C	Contec QuickConnect™ stainless steel handle, 60 (152.4cm)	EA	POR
MEQT1001	Contec Quilted Mini Environment Cleaning Covers 7in Mop Head	CS of 60	POR
19035241	Micronova Adapter, Plastic SlimLine, ACME Connect, 14	EA	14135
RS-18	Micronova Squeegee, NovaSqueegee, Rubber, 18*	CS of 12	14251
2645CH	Contec QuickConnect™ handle, 50 (127cm) extends to 92 (233.7cm), stainless steel	EA	POR
2665SF	Contec EasyReach™ Cleaning Tool, 16.5, (42cm), stainless steel, lightweight	EA	POR
2724	Contec Mop Head Frame and Pivot Connector Assembly	EA	POR
2651A	Contec QuickConnect™ mop head frame, 7.5 (19cm), for VertiKlean® MAX™ & VertiKlean™	EA	POR
2651SS	Contec QuickConnect™ mop head frame, 7.5 (19cm), stainless steel, for VertiKlean® MAX™ & VertiKlean™	EA	POR
PM-648	Micronova Mop, PilloMop, NovaPoly, 4 x 8 x 1/2*	CS of 12	23944
2652SS	Contec QuickConnect™ mop head frame, 11.5 (29 cm), stainless steel, for Medium VertiKlean® MAX™ & Medium VertiKlean®	EA	POR
DMH-60M	Micronova Mop, Dry Mop Handle, Metal, only use with DMF-48, 60	CS of 6	26054
SSU-1	Micronova Handle, Stainless Steel Extendible, 38 to 72*	CS of 6	126626
QDSL-14	Micronova Adapter, SlimLine, 14*	EA	29808
19033704	Contec QuickTask™ flat hinged one piece mop head frame and handle, 16 x 6 (40 x 15cm), stainless steel	EA	POR
SMC6-14	Micronova Mop, SlipCover, NovaPoly, use with SlimLine, SnapMop, PadMop, 14*	CS of 50	34949
DMF-48	Micronova Mop, Dry Mop Frame, Zinc, only use with DMH-60M, 48	CS of 12	37623

Cat. No.	Description	Pack Size	Price in ₹
TASK0300	Contec QuickTask™ polyester microdenier flat mop, laundered blue, 16 x 6 (41 x 15cm)	10 EA/BG, 4 BG/CS	POR
ECC11-14	Micronova Curtain Cleaner Cover, PolySorb 14 inch	CS of 12	38768
MZSM56-9	Micronova Mop, M-Zone Flat SnapMop, NovaPoly, 9*	CS of 24	39450
MZSM56-14	Micronova Mop, M-Zone Flat SnapMop, NovaPoly, 14*,Polyster	CS of 24	47409
QDPH-1	Micronova Adapter, PilloMop, Delrin Plastic*	CS of 6	50550
MZSM11-14	Micronova Mop, M-Zone Flat SnapMop, PolySorb, 14*	CS of 24	50438
TASK0500	Contec QuickTask™ polyester/cellulose flat mop cover with pockets, 16 x 6 (41 x 15cm)	4 EA/BG, 12BG/CS	POR
2720	Contec Polypropylene double bucket system, two 6.5 gal (25L) buckets, 1 red,1 blue, wringer, cart with casters	EA	POR
SSU-4	Micronova Handle, Stainless Steel, 60 Long*	CS of 6	56711
SSU-7	Micronova Handle, Stainless Steel, 51 Long*	CS of 6	57424
QDMH-1	Micronova Adapter, MicroMop*	CS of 6	58660
DMMH6-48	Micronova Mop, Dry Mop Head, NovaPoly, 48	CS of 12	57550
MZSM11-14NS	Micronova Mop, M-Zone Flat SnapMop, PolySorb, No Foam, No Snaps, 14*	CS of 50	POR
TASK300L	Contec Mop:QuickTask microfibre flat mop cover,blue,larger size	CS of 60	POR
EZMP0300	Contec EasyCurve™ mop head, foam with ribbed polyester, microfiber face, 14 x 4.25 x 0.75 (36 x 11 x 2cm)	CS of 48	POR
MZSM11-14IR	Micronova Mop, M-Zone Flat SnapMop, PolySorb, Irradiated	CS of 24	67831
QDNS-18	Micronova Adapter, NovaSqueegee, 18*	CS of 6	77324
PG9-12	Micronova Polygen, string style mop, 100% Polyester woven loops, 12 oz	CS of 12	74802
QDSL-09	Micronova Adapter, SlimLine, 9*	CS of 6	130443
QDECC-14	Micronova Econo Curtain Cleaner Adapter	CS of 6	148112
2700	Contec Stainless steel system, two 7 gallon (27L) buckets, wringer, cart with casters	EA	POR
VKSE0250	VertiKlean® MAX™ mop head, foam/ribbed microfiber, m sealed border, sterile,	Pack Size : 1 mops/ bag, 24 bag/ CS	POR
TX7123	Alphamop replacement handle 60"	1 handle/case	8041
TX7106	BetaMop with Clamp and head refill	1 Mop/Case	15777
VKMX0325	Large VertiKlean MAX mop head	case of 24	POR
TASK0300W	QuickTask™ polyester microdenier flat mop, White Color Autoclavable	10 mops/bag, 6 bag/case	POR
MHQT0150	QUICK TASK QUILTEC POLYESTER MOP WIT CORE BATTING Sterile	5 mops/bag, 8 bag/case	POR
2652A	QuickConnect™ mop head frame, 11.5 (29 cm) for Medium VertiKlean® MAX™ & Medium VertiKlean®	EA	POR
2725E	QuickConnect™ stainless steel handle, 60 (152.4cm)	EA	POR
2645	QuickConnect™ handle, 50 (127cm) extends to 92 (233.7cm), stainless steel	EA	POR
2769-KIT	Polypropylene double bucket system, two 5 gallon (20L) ,buckets (gray, red), cart with standard casters	1 Unit/case	POR
2767	Stainless steel sieve for Contec flat mops, requires 2766 , base for 25L buckets and 2765 base for 20L buckets	1 Unit/case	POR
2765	Bucket Wringer frame that fits 5 gallon (20L) bucket, stainless steel	1 Unit/case	POR
DCQT0002	DualClean™ cover, Quilted knit polyester,	4 x20 /CS	POR
PSWE0001	Polynit Heatseal wipes with 70% USP Grade IPA, 30% Water for Injection	10 wipes/bag, 55 bags/case	POR
TASK0400	Mop:QuickTask polyester microfibre knit loop flat mop	50 pcs/case	POR
TASK0200	QuickTask polyester knit flat mop	48 Pcs/case	POR
2770-KIT	Polypropylene double bucket system, two 5 gallon (20L) buckets (gray, red), cart with heavy duty casters	1 Unit/case	POR
2617	Additional third Bucket for 2700	1 Unit/case	POR
2650	QUICK TASK QUILTEC POLYESTER MOP WIT CORE BATTING Sterile	1 Unit/case	POR
2710	Stainless steel downpress wringer, replacement part	1 Unit/case	POR
2740	QuickTask™ flat hinged mop head frame, 16 x 6 (40 x 15cm), blue polypropylene	1 Unit/case	POR

Cat. No.	Description	Pack Size	Price in ₹
Personal Safety			
LSFS02NS	Labserve Face Shield ,300 Micron	Pack of 200	12490
PPE02	PPE kit Type B	1	2655
PPE03	PPE kit Type C	1	2065
PPE04	Covid BP PPE Kit	1	1770
PPE05	Covid AP PPE Kit	1	1976
PPE06	Covid AP+ PPE Kit	1	2138
FH6289992	Hygienizer kit	EA	1177
LSDS04	Hand Disinfectant (Ethanol Based)	20X500ml Dispenser bottles	5750
Respiratory Protection			
17100897	Fisherbrand™ Advanced Protection Disposable Facemasks Single use; With ear loops; Nonwoven polypropylene outer layer; Thermally bonded nonwoven polypropylene inner layer; Latex free; Blue; Universal	CASE OF 500	9009
Safety			
20324	Liquid Alarm	PK	8152
825-14AM	Tape, Polyimide, 1/4 x 36 yards	Case of 144	POR
EGVFP-12DG	PL, Gen. Pur. Vinyl Tape, Dark Green, 1/2 x 36 yds., Fisher	case of 72	POR
CR100-12DGIR	Tape, Prem. Cleanroom Vinyl, Irr'd, Dark Green, 1/2 x 36 yds.	CS	POR
CR100PC-1BL	Tape, Prem. Cleanroom Vinyl, Black, 1 x 36 yds.	CS of 36	POR
CR100PC-1DB	Tape, Prem. Cleanroom Vinyl, Dark Blue, 1 x 36 yds.	CS of 36	POR
CR100PC-1DG	Tape, Prem. Cleanroom Vinyl, Dark Green, 1 x 36 yds.	CS of 36	POR
CR100PC-1LB	Tape, Prem. Cleanroom Vinyl, Light Blue, 1 x 36 yds.	CS of 36	POR
CR100PC-1LG	Tape, Prem. Cleanroom Vinyl, Lt. Green, 1 x 36 yds.	CS of 36	POR
CR100PC-1OR	Tape, Prem. Cleanroom Vinyl, Orange, 1 x 36 yds.	CS of 36	POR
CR100PC-1PU	Tape, Prem. Cleanroom Vinyl, Purple, 1 x 36 yds.	CS of 36	POR
CR100PC-1RE	Tape, Prem. Cleanroom Vinyl, Red, 1 x 36 yds.	CS of 36	POR
CR100PC-1TR	Tape, Prem. Cleanroom Vinyl, Transparent, 1 x 36 yds.	CS of 36	POR
CR100PC-1WH	Tape, Prem. Cleanroom Vinyl, White, 1 x 36 yds.	CS of 36	POR
CR100PC-1YE	Tape, Prem. Cleanroom Vinyl, Yellow, 1 x 36 yds.	CS of 36	POR
FBA11996	Paper, Lens cleaning; Fisherbrand®, Booklet; Will not scratch glass; Lint-free; 4L x 6 in. W (10.1 x 15.2cm); Sheets per book: 50	PK	2437
19290175	Safetec Spill Leader Kit	EA	52012
19-120-2340	Justrite™ Sure-Grip™ EX Flammable Safety Cabinet	EA	712732
19-822-398	Justrite™ 90 Gallon Sure-Grip™ EX Corrosives/Acid Steel Safety Cabinet	EA	1021268
22260395	Bel-Art™ Scienceware™ Acid/Solvent Bottle Carriers Holds US reagent bottles; PP; Shatter resistant; Epoxy coated heavy-gauge steel wire rails; Wide ribs; 5/8 in. (16mm) opening; Conical lid; 8 x 14.4 in. (20 x 37cm); Holds 4L (8 pt.) bottle	EA	24901
0343975D	Carrier, Bottle; Fisherbrand; Heavy duty; HDPE; 14.5 L x 7.5 W x 6.25 in. H (36.8 x 19.1 x 15.9cm); 8 compartments	EA	41534
0343975C	Carrier, Bottle; Fisherbrand; Heavy duty; HDPE; 14.5 L x 7.5 W x 6.25 in. H (36.8 x 19.1 x 15.9cm); 2 compartments	EA	38600
0343975A	Carrier, Bottle; Fisherbrand; Heavy duty; HDPE; 14.5 L x 7.5 W x 6.25 in. H (36.8 x 19.1 x 15.9cm); Unpartitioned	EA	23848
S31763	Bottle Carrier For 2.5 or 4 liter bottles, Thermoplastic elastomer; Steam sterilizable; Recessed marking area on top; Precision-molded; Centering ring in base; Black; Height: 26.6cm; Dia.: 19cm; 3.0 lb.	EA	POR

Cat. No.	Description	Pack Size	Price in ₹
FB191302088	Spectacle, Safety; Fisherbrand; 200 Series; One-piece lens styling; Molded-in sideshields and browguards; Adjustable spatula temples; Black frame; Clear Hardcoat lens; Absorbs >99.9% of UV light	PK	5701
FB19181501	Goggles, Impact; Safety Choice Economy; Hhigh-impact clear polycarbonate lens; Soft PVC frame; Head strap adjusts for comfortable fit; Direct vents on both sides and top; Meet requirements of ANSI Z87.1 and CSA Z94.3	EA	775
FB19181503	Goggles, Impact; Fisherbrand; Soft, green PVC frame; Elastic strap with adjustable fit; High-impact polycarbonate lens with antifog, antiscratch coating; Direct vents on sides and top; Meet requirements of ANSI Z87.1	EA	1405
FB08732113	Dish, Weighing; Fisherbrand; Anti-Static; 12mil thick polystyrene; Standard style; Natural; disposable; Flat bottom; Bottom I.D.: 2.4 in. (6.1cm); 3.5L x 3.5W x 1 in. H (8.12 x 8.12 x 2.54cm); 500/Cs.	CS	4636
FB08732115	Dish, Weighing; Fisherbrand; Anti-Static; 12mil thick polystyrene; Standard style; Natural; disposable; Flat bottom; 5.5L x 5.5W x 1 in. (13.96 x 13.96 x 2.54cm)	CS	8008
19140942	FisherBrand™ Flammable Solvent Spill Kit 3 lb. bag granular; 2 plastic locking bags with white write-on area; goggles; apron; gloves; shoe covers; dust plan, hand broom; spatula; plain label	EA	45883
19140941	FisherBrand™ Combo Spill Kit	EA	66048
19140937	FisherBrand™ 17 gal. Chemical Spill Kit 12 pads, three socks, two pillows, one pair of goggles, one pair of nitrile gloves, three disposal bags, handbook.	EA	48292
19140936	FisherBrand™ Base Neutralizing Spill Kit One 2 lb. Shaker of Base Neutralizer, 10 pads (15 x 19 in.), three socks, one pair of nitrile gloves, one pair of goggles, two disposal bags.	EA	37530
19140935	FisherBrand™ Acid Neutralizing Spill Kit One 2 lb. Shaker of Acid Neutralizer, ten pads (15 x 19 in.), three socks, one pair of nitrile gloves, one pair of goggles, two disposal bags	EA	33808
19140933	FisherBrand™ Mini Chemical Spill Kit One bag particulate, one disposal bag, one pair of nitrile gloves, one pair of goggles.	EA	41232
Safety - Eye Wear			
FH16727	JACKSON SAFETY* V10 UNISPEC* Eye Protection	50 pieces	POR
FH16362	JACKSON SAFETY* V80 SG34 Goggles	50 Pieces	POR
COVACLAVE	Covaclave Goggle	EA	2150
19181501	Goggles, Impact; Safety Choice Economy; Hhigh-impact clear polycarbonate lens; Soft PVC frame; Head strap adjusts for comfortable fit; Direct vents on both sides and top; Meet requirements of ANSI Z87.1 and CSA Z94.3	EA	775
19181503	Goggles, Impact; Fisherbrand®; Soft, green PVC frame; Elastic strap with adjustable fit; High-impact polycarbonate lens with antifog, antiscratch coating; Direct vents on sides and top; Meet requirements of ANSI Z87.1	EA	1405
191302090	Spectacles, Fisherbrand® Visitorspec; Economical; Uncoated lens; 100% impact-resistant polycarbonate wraparound unilens design with blue temples; absorbs > 99.9% of harmful UV light.	PK	6964
191302088	Spectacle, Safety; Fisherbrand®; 200 Series; One-piece lens styling; Molded-in sideshields and browguards; Adjustable spatula temples; Black frame; Clear Hardcoat lens; Absorbs >99.9% of UV light	PK	5701
FB19181502	Goggles, Chemical Splash; Safety Choice Economy; Hhigh-impact clear polycarbonate lens; Soft PVC frame; Head strap adjusts for comfortable fit; Direct vents on both sides and top; Meet requirements of ANSI Z87.1 and CSA Z94.3	EA	597
191302089	Spectacle, Safety; Fisherbrand; 200 Series; One-piece lens styling; Molded-in sideshields and browguards; Adjustable spatula temples; Blue frame; Clear Hardcoat lens; Absorbs >99.9% of U- light	PK	5701
191500470	Eyewash, Faucet-Mount; Fisherbrand; Mounts to botstandard and gooseneck faucets; One-step activation; Supplied w/faucet adapter that replaces aerator, universal identification sign, inspection tag, and full one-year warranty	EA	20074
FB190421019	Spectacles, Safety; Fisherbrand Racer Series Crew Chief; 8-base curve, wraparound; Scratch-resistant, PC lenses; Block 99.9% of harmful UV radiation; Dual-lens; Soft nose bridge and rubber-tipped side arms; Silver frames; Dark gray lens	PK	22844

Cat. No.	Description	Pack Size	Price in ₹
AAB-190421015	Spectacles, Safety; Fisherbrand Racer Series Crew Chief; 8-base curve, wraparound; Scratch-resistant, polycarbonate lenses; Block 99.9% of harmful UV radiation; Dual-lens; Soft nose bridge, rubber-tipped side arms; Black frames; Clear lens	PK	22844
190421017	Spectacles, Safety; Fisherbrand Racer Series Crew Chief; 8-base curve, wraparound; Scratch-resistant, PC lenses; Block 99.9% of harmful UV radiation; Dual-lens; Soft nose bridge and rubber-tipped side arms; Black frames; Dark gray lens	PK	POR
190421012	Spectacles, Safety; Fisherbrand Racer Series Vortex; 8-base curve, wraparound; Scratch-resistant, PC lens; Block 99.9% harmful UV radiation; High-visibility unilens; Soft nose bridge; Rubber-tipped side arms; Silver frames; Clear lens	PK	POR
190421018	Spectacles, Safety; Fisherbrand Racer Series Crew Chief; 8-base curve, wraparound; Scratch-resistant, PC lenses; Block 99.9% of harmful UV radiation; Dual-lens; Soft nose bridge and rubber-tipped side arms; Silver frames; Clear lens	PK	POR
Safety - Gloves			
FH03049	03049 GLOVE KLN/GRD G10 BN S 100X10	10 x 100 Nos	POR
FH03047	03047 GLOVE KLN/GRD G10 BN M 100X10	10 x 100 Nos	POR
FH03048	03048 GLOVE KLN/GRD G10 BN L 100X10	10 x 100 Nos	POR
FH97272	97272 GLOVE JACKSON G40 LTX L9 5X12	05 x 12 Pairs	POR
FH03045	03045 GLOVE KLN/GRD G60 C/R PN M8 1X12	12 Pairs x 8"	POR
FH03046	03046 GLOVE KLN/GRD G60 C/R PN L9 1X12	12 Pairs x 9"	POR
FH13835	13835 GLV J/SFT G40 SMOOTH NIT L/9 5X12	05 x 12 Pairs	POR
FH03028	03028 GLOVE KLN/GRD G40 PN L9 5X12	60 Pairs x 9"	POR
FH03030	03030 GLOVE KLN/GRD G40 PN M8 5X12	60 Pairs x 8"	POR
FH90091	90091 GLV KLN/GRD G20 ATL GN S 250X10	10 X 250 Nos.	POR
FH90092	90092 GLV KLN/GRD G20 ATL GN M 250X10	10 X 250 Nos.	POR
FH90093	90093 GLV KLN/GRD G20 ATL GN L 250X10	10 X 250 Nos.	POR
Safety-Protective Garment			
FH46112	46112 CVR KLN/GRD A30 BSPP M 25	25 Garnments	POR
FH46113	46113 CVR KLN/GRD A30 BSPP L 25	25 Garnments	POR
FH99791	99791 W/WEAR KLN/GRD A40 LP PCW M 1X25	25 Garnments	POR
FH99792	99792 W/WEAR KLN/GRD A40 LP PCW L 25X1	25 Garnments	POR
FH44453	KLEENGUARD* A40 Liquid & Particle Protection Lab Coats-L	30 Garnments	POR
FH44452	KLEENGUARD* A40 Liquid & Particle Protection Lab Coats-M	30 Garnments	POR
Soap/Sanitizer/Air Neutralizer			
FH01267	01267 KIMBERLY-CLARK PROF GENTLE CLEANSER	02 x 5 ltr	POR
FH30891	30891 M/DERM ANTI SOAP COLOR/L + ODUR LESS	02 x 5 ltr	POR
FH01346	01346 K C PROFESSIONAL MICRODERM CLEANSER	02 x 5 ltr	POR
FH01196	01196 KC PROFESSIONAL GENTLE CLEANSER	12 x 800ml	POR
FH01378	01378 KIMCARE PRE WORK CREAM-200 ML BOTTLE	40 x 200ml	POR
FH01377	01377 KIMCARE-NT0 GRIT -200 ML. BOTTLE	40 x 200ml	POR
FH6893	MICROMIST SPRING BREEZE X12	12 cans	POR
FH6892	MICROMIST FOREST DEW X12	12 cans	POR
FH6890	MICROMIST FRESH LINEN X12	12 cans	POR
FH30890	30890 S/CARE KLX GENT HND/SANI250X40	40 x 250ml	POR

PK - Pack | EA - Each | CS - Case | DZ - Dozen

Cat. No.	Description	Pack Size	Price in ₹
Swabs			
TX761	Alpha® Swab with Long Handle	100 swabs/ bag	6506
TX714K	Large Alpha Snap Swab, Low TOC	20 swabs/bag	5044
TX714A	Texwipe™ CleanTip™ Alpha™ Polyester Series Swabs	100 swabs/bag	4986
TX715	Alpha® Sampling Swab	100 swabs/bag	6655
TX761K	Alpha Sampling Swab with long handle and low TOC	20 Swabs/bag, 50 bags/case	275566
TX707A	LARGE RECTANGULAR HEAD Swab	100 Swabs/bag, 10bags/case	47647
TX700B	Foam-Covered Cotton Swab	500 Swabs/ bag,5bags/case	87281
TX716	Large Absorbond® HPLC Sampling Swab	20 swab/bag, 50 bags / case	199607
TX309	Texwipe® Cotton	320 wipers/bag 6 bags /case	119950
TX759B	Micro Absorbond® Swab	500 swabs/bag	9027
TX3340	TOC Cleaning Validation Kit (1 kit contain 12 vials and 24 TX724K swabs)	1 kit	23965
22029501	Puritan™ Medical Calcium Alginate Swabs Calcium alginate fibers lack fatty acids that inhibit many gonorrhea strains Calcium alginate fibers are slowly dissolved by body fluids and tissues, eliminating the potential for reactions to foreign matter	PACK OF 50	11148
149603E	Swab, Foam-Tipped; Fisherbrand; With polypropylene handle; Nonlinting and nonscratching; Length: 3 in.; 50/pk.	PK	2065
Tissue (Facial & Bath)			
FH5855	5855 TWL SCOTT COMPACT WHT 110X16	16 X 110 Towels	POR
FH01164	01164 KIMSOFT JUMBO ROLL TISSUE	8 x 225 mtr	POR
FH01343	01343 KIMSOFT JUMBO ROLL TISSUE	8 x 300 mtr	POR
FH01294	01294 KLEENEX FACIAL TISSUE	60 x 50 Pulls-21 x 21cm	POR
FH04010	04010 KLEENEX BT, 100RX250 SHEETS UN EMB	150 x 250 Sheets	POR
FH01234	01234 KIMSOFT POP UP NAPKIN	150 X 150 Napkin	POR
FH01036	01036 KLEENEX FACIAL TISSUE16X21 IMPRT	175 x 30 Pulls-16 x 21 cm	POR
FH01057	01057 SCOTT PERSONAL SEAT COVER REFILLS	20 x 100 Sheets	POR
FH01269	01269 SCOTT HYGIENIC BATHROOM TISSUE	150 x 75 Pulls	POR
FH01128	01128 SCOTT JUMBO ROLL TISSUE	8 x 300 mtr	POR
FH12388	12388 HR/TWL SCOTT SLIM RL 176M 1X6	06 X 176 mtr	POR
FH01268	01268 SCOTT HYGIENIC BATHROOM TISSUE	100 X 125 Pulls	POR
FH01082	01082 KIMSOFT PAPER NAPKINS	60 x 100 Napkins	POR
FH01339	01339 KIMSOFT PAPER NAPKINS	60 x 100 Napkins	POR
FH01272	01272 KLEENEX BATHROOM ROLL 2- PLY	210 x 200 Sheets	POR
FH01960	01208 SCOTT SCOTTFOLD M TOWEL	25 x 175 Towels	POR
FH01317	01317 KLEENEX BATHROOM TISSUE	200 x 135 Sheets	POR
FH01295	01295 KLEENEX FACIAL TISSUE	60 x 100 Pulls-21x 21 cm	POR

DRY & PRE-WET WIPERS

Texwipe cleanroom wipers efficiently clean, wipe, and absorb spills in all classes of controlled environments. They also function as disposable work surfaces for bench top operations. The product family offers a range of properties and characteristics suitable for most applications. Available in dry and pre-wetted.

SterileWipe™ LP 10 (ISO Class 3-5)

Premium two-ply, sealed border polyester wiper for high sorption. Abrasion-resistant wiper with soft, flexible hand, designed to pick up large amounts of liquid and to apply chemicals. Ideal for use when one wiper is needed for multiple environments.

Product Number	Description	Packaging
TX1052	12" x 12" nominal (31 cm x 31 cm)	100 wipers/bag, 2 inner bags of 50 wipers, 6 bags/case

TexTra™ 10 (ISO Class 3-5)

Sealed border, heavy-weight polyester wiper for high sorption. Single-ply wiper with the liquid-holding capacity of a two-ply wiper. Good abrasion resistance, ideal for use when one wiper is needed for multiple environments.

Product Number	Description	Packaging
TX2452	12" x 12" nominal (31 cm x 31 cm)	100 wipers/bag, 2 inner bags of 50 wipers, 6 bags/case

AlphaWipe® (ISO Class 4-7)

Premium cut-edge, heavy-weight all-purpose polyester wiper for critical environments.

Product Number	Description	Packaging
TX1013	12" x 12" nominal (31 cm x 31 cm)	75 wipers/bag, double bagged, 10 bags/case

AlphaSorb® HC (ISO Class 4-7)

Large, cut-edge two-ply polyester wiper for highest sorption capacity.

Product Number	Description	Packaging
TX2412	12" x 12" nominal (31 cm x 31 cm)	100 wipers/bag, 2 inner bags of 50 wipers, 6 bags/case
TX2418	18" x 18" nominal (46 cm x 46 cm)	100 wipers/bag, 2 inner bags of 50 wipers, 3 bags/case

TechniCloth® (ISO Class 5-9)

Nonwoven, cellulose/polyester-blend wipers.

Product Number	Description	Packaging
TX609	9" x 9" nominal (23 cm x 23 cm)	300 wipers/bag, double bagged, 10 bags/case
TX612	12" x 12" nominal (31 cm x 31 cm)	150 wipers/bag, double bagged, 10 bags/case

TechniCloth® II (ISO Class 5-9)

TechniCloth II features the proprietary ULP (ultra-low particulate) treatment. It releases significantly fewer particles and fibers than the standard TechniCloth wiper.

Product Number	Description	Packaging
TX1112	12" x 12" nominal (31 cm x 31 cm)	150 wipers/bag, double bagged, 10 bags/case
TX1118	18" x 18" nominal (46 cm x 46 cm)	75 wipers/bag, double bagged, 10 bags/case

TechniSat® (ISO Class 5-9)

Polyester/cellulose wiper for optimum cleaning and absorption.

Product Number	Description	Packaging
TX1065	9" x 11" nominal (23 cm x 28 cm)	50 wipers/flexpack, 24 flexpacks/case

PolySat® 10 (ISO Class 5-9)

Polypropylene wipers pre-wetted with 70% IPA

Product Number	Description	Packaging
TX1051	9" x 11" nominal (3 cm x 28 cm)	50 wipers/flexpack, 24 flexpacks/case



CLEANROOM WIPERS WITH 70% IPA

Texwipe sterile wipers clean aseptic and sterile work areas efficiently while maintaining the integrity of the environments. They are ideal for cleaning aseptic fill areas, biotechnology production equipment, microbiological labs and isolators. All SterileWipe™ wipers are gamma irradiated to a 10-6 sterility assurance level and are packaged in bags designed for aseptic environments.

Every case includes lot-specific Certificates of Irradiation and Compliance. Each bag clearly indicates the lot code and expiration date.

The SterileWipe bag features a protective header strip that covers the wipers after opening.

Available in a variety of material substrates and in dry and pre-wetted.

SterileWipe™ LP 10 (ISO Class 3-5)

Polyester sealed-border wiper with optimum balance of wiping efficiency, abrasion resistance and sorption.

Product Number	Description	Packaging
TX3212	12" x 12" nominal (31 cm x 31 cm)	100 wipers/bag, 5 inner bags of 20 wipers, 5 bags/case

SterileWipe™ AS 10 (ISO Class 3-5)

Premium two-ply, high-absorbency sealed-border wiper. Best choice for all standard applications.

Product Number	Description	Packaging
TX3215	12" x 12" nominal (31 cm x 31 cm)	100 wipers/bag, 5 inner bags of 20 wipers, 5 bags/case

Sterile TexTra™ 10 (ISO Class 3-5)

Two-ply capacity sorption in a single-ply, heavyweight polyester sealed-border wiper. All-purpose wiper, excellent for spill control.

Product Number	Description	Packaging
TX3224	9" x 9" nominal (23 cm x 23 cm)	100 wipers/bag, 5 inner bags of 20 wipers, 5 bags/case
TX3225	12" x 12" nominal (31 cm x 31 cm)	100 wipers/bag, 5 inner bags of 20 wipers, 5 bags/case

SterileWipe™ HS II (ISO Class 6-7)

Absorbent, nonwoven cellulose/polyester wiper provides the optimum balance of absorption, durability and cleanliness. Economical all-purpose wiper.

Product Number	Description	Packaging
TX3210	12" x 12" nominal (31 cm x 31 cm)	100 wipers/bag, 5 inner bags of 20 wipers, 5 bags/case

Sterile TechniSat® (ISO Class 6-7)

SterileWipe™ HS II cellulose/polyester folded wiper pre-wetted with 70% IPA. All-purpose, durable pre-wetted wiper.

Product Number	Description	Packaging
TX3214	9" x 11" nominal (23 cm x 28 cm)	50 wipers/flexpack, 24 flexpacks/case
TX3217	9" x 11" nominal (23 cm x 28 cm)	20 wipers/flexpack, 24 flexpacks/case

Sterile PolySat® (ISO Class 6-7)

Polypropylene folded wiper pre-wetted with 70% IPA. Economical, all-purpose pre-wetted wiper.

Product Number	Description	Packaging
TX3213	9" x 11" nominal (23 cm x 28 cm)	50 wipers/flexpack, 24 flexpacks/case
TX3216	9" x 11" nominal (23 cm x 28 cm)	20 wipers/flexpack, 24 flexpacks/case

Cleanroom Swabs

TX805	
TX804	
TX803	
TX802	
TX801	
TX714MD	
TX758MD	
TX761MD	
STX70SP	
STX70SW	
STX708A	
STX712A	

TOC CLEANING VALIDATION KITS

Texwipe's TOC Cleaning Validation Kits are designed to simplify sampling as part of a cleaning validation protocol. The swabs and vials are further cleaned using a proprietary processes to make these kits excellent for use in Total Organic Carbon (TOC) analysis.

The kits are an organized, convenient and secure method for transporting swabs and vials from storage area to sampling sites to laboratory with minimal chance of contamination. Packaged in cleanroom-compatible, recyclable polypropylene boxes.



Part No.	Description	Packaging
TX3350	TOC Cleaning Validation Kit: 72 vials	1 kit/case

TOC Sampling Kit for Cleaning Validation can be used with Sievers Model 800/900, Analar AMA/TOC™, Teledyne Tekmar, OI Analytical Model 1010 and Shimadzu TOC-V Series™ TOC Analyzers.

STERILE SWABS

Texwipe's Sterile Swabs are available in USP-grade cotton, polyurethane foam and medical-grade spun polyester. The swabs are made to exacting and consistent tolerances using high-precision automated processes. The easy-to-open, individually wrapped swabs ensure sterility at point-of-use. The swabs are visible through clear packaging which also offers visibility of seal integrity.



Available in Cotton, Foam, & Polyester Series.

Cotton Series

Part No.	Head Width	Head Thickness	Head Length	Handle Width	Handle Thickness	Handle Length	Total Swab Length	Packaging
STX70SP	6.4mm (0.252)	6.4mm (0.252)	18.2mm (0.717)	2.5mm (0.098)	2.5mm (0.098)	137.0mm (5.394)	155.0mm (6.102)	50 swabs per box 10 boxes per case
STX70SW	6.0mm (0.236)	6.0mm (0.236)	18.2mm (0.717)	2.5mm (0.098)	2.5mm (0.098)	137.0mm (5.394)	155.0mm (6.102)	50 swabs per box 10 boxes per case

Foam Series

Part No.	Head Width	Head Thickness	Head Length	Handle Width	Handle Thickness	Handle Length	Total Swab Length	Packaging
STX708A	19.7mm (0.776)	9.4mm (0.370)	26.4mm (1.040)	6.6mm (0.260)	3.2mm (0.126)	105.8mm (4.165)	132.2mm (5.205)	50 swabs per box 10 boxes per case
STX712A	12.7mm (0.500)	7.8mm (0.307)	25.7mm (1.012)	5.2mm (0.205)	3.0mm (0.118)	101.8mm (4.008)	127.5mm (5.020)	50 swabs per box 10 boxes per case

Polyester Series

Part No.	Head Width	Head Thickness	Head Length	Handle Width	Handle Thickness	Handle Length	Total Swab Length	Packaging
STX765	5.8mm (0.228)	5.8mm (0.228)	18.0mm (0.709)	2.5mm (0.098)	2.5mm (0.098)	137.0mm (5.394)	155.0mm (6.102)	50 swabs per box 10 boxes per case
STX764	4.6mm (0.181)	4.6mm (0.181)	17.0mm (0.669)	2.5mm (0.098)	2.5mm (0.098)	137.0mm (5.394)	155.0mm (6.102)	50 swabs per box 10 boxes per case

MICRODENIER SWABS

Texwipe's Microdenier Swab Series provides enhanced absorbency, quick wicking performance and streak-free cleaning with scratch-sensitive surfaces. Compatible with OAC (quaternary ammonium chloride) cleaners and disinfectants. Made from 100% polyester, nylon-free microdenier with a 100% virgin polypropylene handle. Manufactured without adhesives and cleanroom laundered.

Part No.	Head Width	Head Thickness	Head Length	Handle Width	Handle Thickness	Handle Length	Total Swab Length	Packaging
TX714MD	12.7mm (0.500)	4.2mm (0.165)	25.7mm (1.012)	5.2mm (0.205)	3.0mm (0.118)	101.8mm (4.008)	127.5mm (5.020)	100 swabs per bag 8 bags per case
TX758MD	3.2mm (0.126)	2.5mm (0.098)	11.0mm (0.433)	2.2mm (0.087)	2.2mm (0.087)	60.0mm (2.362)	70.0mm (2.756)	500 swabs per bag 5 bags per case
TX761MD	6.8mm (0.268)	3.6mm (0.142)	15.8mm (0.621)	3.2mm (0.126)	3.2mm (0.126)	145.5mm (5.728)	162.5mm (6.398)	100 swabs per bag 8 bags per case

GENERAL PURPOSE SWABS

Texwipe's General Purpose Swab Series is designed for those customers needing a swab in industrial or general purpose applications. 100% polypropylene handle provides excellent chemical compatibility. Manufactured without adhesives. Available in Polyester Honeycomb and Foam.

Polyester Honeycomb

Part No.	Head Width	Head Thickness	Head Length	Handle Width	Handle Thickness	Handle Length	Total Swab Length	Packaging
TX801	13.5mm (0.531)	3.5mm (0.138)	25.2mm (0.992)	5.2mm (0.205)	3.0mm (0.118)	102.3mm (4.028)	127.5mm (5.020)	100 swabs per bag 6 bags per case
TX802	3.5mm (0.138)	3.0mm (0.118)	9.2mm (0.362)	2.5mm (0.098)	2.5mm (0.098)	60.0mm (2.362)	69.2mm (2.724)	500 swabs per bag 5 bags per case

Foam

Part No.	Head Width	Head Thickness	Head Length	Handle Width	Handle Thickness	Handle Length	Total Swab Length	Packaging
TX803	3.6mm (0.142)	3.5mm (0.138)	12.0mm (0.472)	3.0mm (0.118)	3.0mm (0.118)	59.0mm (2.323)	71.0mm (2.795)	500 swabs per bag 3 bags per case
TX804	3.5mm (0.138)	3.5mm (0.138)	15.5mm (0.610)	2.4mm (0.094)	2.4mm (0.094)	51.0mm (2.008)	66.5mm (2.619)	500 swabs per bag 3 bags per case
TX805	19.7mm (0.776)	9.4mm (0.370)	26.4mm (1.039)	6.6mm (0.260)	3.2mm (0.126)	105.8mm (4.165)	132.2mm (5.205)	50 swabs per bag 5 bags per case

Cat. No.	Description	Pack Size	Price in ₹
FH01308	01308 KLEENEX BATHROOM TISSUE	150 x 250 Sheets	POR
FH01368	01368 KLEENEX BATHROOM TISSUE	80 x 375 Sheets	POR
FH01275	01275 KLEENEX BATHROOM TISSUE 190S	150 x 190 sheets	POR
FH01005B	1005B TWL SCOTT HARD RL WHT	06 x 304 mtr	POR
FH01042	01042 KLEENEX BATHROOM TISSUE	100 x 250 Sheets	POR
FH01323	01323 SCOTT PAPER NAPKIN	96 x 100 Napkins	POR
FH04008	04008 KLEENEX BATHROOM TISSUE 2PLY-120 R	120 x 160 sheets	POR
FH01282	01282 KLEENEX FACIAL TISSUE	60 x 80 Pulls-21x 21 cm	POR
FH01084	01084 KIMSOFT PAPER NAPKINS	60 x 100 Napkins	POR
FH01033	01033 KLEENEX FACIAL TISSUE	60 X 100 Pulls -21 x 21cm	POR
FH24702	24520 SCOTT JUMBO ROLL TISSUE PLY IMP-01388	16 x 520 mtr	POR
FH01074	01074 KLEENEX FACIAL TISSUE POUCH	240 x 50pulls- 16 x 21cm	POR
Wipes			
FH07300	07300 WIPES WYPALL L30 ROLL - 500S	01 x 500 Sheets	POR
666523	Premoistened Lab Wipes™ (DI)	PK	2862
1507763	Optik Wipes™	EA	POR
FH41029	41029 WIP WYPALL X80 QTR FLD RED 50X4-01328	4 x 50 Wipers	POR
FH74250	74250 WYPALL L40 WIPER ROLL BLUE 1X300M-01341	01 Unit	POR
FH01301	01301 WYPALL L10 ROLL CONTROL WIPER	06 x 300 MTR	POR
0666524	Premoistened Lab Wipes™ (Alcohol/DI)	PK	4623
FH72020	72020 WYPALL L20 WIPER ROLL 38X23.5CM-70-01386	1 x 1000 Sheets	POR
FH03001	03001 WIP KIMTECH WETTASK 90X6	6 x 90 Sheets	POR
FH03014	03014 WIP KIMTECH WETTASK 60X6	6 x 60 Sheets	POR
FH30902	30902 KIMTECH PREP WETTASK WIPER 90SX6	6 x 90 Sheets	POR
FH38715	KIMTECH UNDYED MICROFIBER CLTH1X25	1 x 25 Nos.	POR
FH01031	KIMTECH PREP* KIMTEX* Wipers / Flat Sheet / Blue 30X 35 cm	8 X 50 Sheets	POR
FH01401	01401 WIP KIMTECH MICROFIBER 25X1	1 x 25 Wipers	POR
FH03012	03012 WYPALL L40 WIPER WHITE 18X56	18 x 56 Wipers	POR
FH83610	83610 WYPALL MICROFIBER CLTH W/ MB-YL	06 x 04 Nos.	POR
FH83620	83620 WYPALL MICROFIBER CLTH W/ MB-BL	06 x 04 Nos.	POR
FH83630	83630 WYPALL MICROFIBER CLTH W/ MB-GR	06 x 04 Nos.	POR
FH83980	83980 WYPALL MICROFIBER CLTH W/ MB-RE	06 x 04 Nos.	POR
FH01112	01112 WYPALL X70 WIPER - BLUE	20 x 50 Wipers	POR
FH01306	01306 WYPALL X70 WIPER - WHITE	20 x 50 Wipers	POR
FH01373	01373 KIMTECH PREP KIMTEX WIPER - BLUE	10 X 100 Wipers	POR
FH03024	03024 WYPALL X 70 WIPER BLUE ROLL	4 x 100 mtr	POR
FH01355	01355 WYPALL X70 WORKHORSE HYDROKNIT WIP	4 x 100 mtr	POR
FH01340	01340 WYPALL X70 WIPER ROLL, -WHITE	4 x 100 mtr	POR
FH01366	01366 WYPALL X70 WIPER ROLL, BLUE	4 x 100 mtr	POR
FH34790	34790 WIP WYPALL X60 POP-UP WHT 126X10-01361	10 x 126 Wipers	POR

PK - Pack | EA - Each | CS - Case | DZ - Dozen

Cat. No.	Description	Pack Size	Price in ₹
FH01325	01325 KIMTECH PURE CL 5 WIPER	5 x 100 Wipers	POR
FH01110	01110 WYPALL X70 WIPER - BLUE	20 x 50 Wipers	POR
FH01398	01398 WIP KIMTECH SEALANT 500X1	1 x 500 Wipers	POR
FH01326	01326 KIMTECH PURE CL 4 WIPER	5 x 100 Wipers	POR
FH01305	01305 WYPALL X70 WIPER - WHITE	20 x 50 Wipers	POR
FH01327	01327 KIMTECH SCI.KIMWIPESWIPER 15X140	15 x 140 Wipers	POR
FH01223	01223 KIMTECH SCIENCE KIMWIPES WIPER	60 x 280 Wipers	18234
FH75920	75920 KIMTECH NON RESIDUE TACK CLOTH	10 x 25 Sheets	POR
FH01397	01397 WIP KIMTECH SURFACE PREP 200X4	4 x 200 Wipers	POR
FH38714	KIMTECH KNITTED POLYESTER WP 12X30	12 x 30 Wipers	POR
FH01356	01356 WYPALL X70HYDROKNITWIPERS BLU	40 x 25 Sheets	POR
FH38712	KIMTECH PRIMARY TACK CLOTH 4X100	4 x 100 Nos.	POR
FH01400	01400 WIP KIMTECH TACK CLOTHS 100X4	4 x 100 Wipers	POR
AMEC0104	Amplitude™ EcoCloth™ Absorbent nonwoven polyester/cellulose wipes, 12 x 12 (30 x 30cm)	150 each bag, 18 bags/case	POR
GDHW0101	Anticon® Gold Heavy Weight	75pcs/lb, 2lb/OB, 80B/CS	POR
19033742B	Quilted I Wipe, 9 x 9 (23 x 23cm)	100 EA / Bag, 10 Bags/CS	POR
PSC20005	PROSAT® Sterile Presaturated Nonwoven Polyester/ Cellulose 9x11, 70% IPA/ 30% DI Water	50 pcs each bag, 28 bags/case	POR
C2-99IR	SterileSorb™, Sterile hydroentangled polyester/cellulose wipes, 9 x 9 (23 x 23cm)	25 wipes /Inner bag, 6 Inner bag / outer bag, 10 outer bag/ case	POR
C2-1212IR	SterileSorb™, Sterile hydroentangled polyester/cellulose wipes, 12 x 12 (30 x 30cm)	25 wipes /Inner bag, 6 Inner bag / outer bag, 7 outer bag/case	POR
TX606	TechniCloth® TX606(6x6)"	600 wipers/bag (2 packs of 300 wipers) 10 bags /case	53334
STX609	TechniCloth® STX609, Sterile, (9x9)"Wiper	100 wiper/bag (4 packs of 25 wipers) 5 bags /case	31712
TX3210	SterileWipe™ HS II TX3210 (12x12)" Sterile Wiper	100 wipers/bag (5 packs of 20 wipers) 5 bags /case	46037
TX1009	AlphaWipe®	150 wipers/bag 10 bags/case	79035
TX761MD	Small Microdenier Swab	8 bags/case	43769
TX1010	Vectra® Alpha® 10	100 wipers/bag, 10 bags/ case	67995
TX1012	Alpha® 10 12 x 12 (31 cm x 31 cm) double-knit polyester, sealed-border wipers	100 wipers/ bag,double bagged,10 bags/case = 1,000 wipers	136995
TX3214	Sterile TechniSat® 9 x 11 (23 cm x 28 cm),pre-wetted TechniCloth® wipers	50 wipers/flexpack 20 flexpacks/case, 1,000 wipers	64225

Cat. No.	Description	Pack Size	Price in ₹
LWQS1001	Quilted Sterile Wipes	25 wipes /bag, 30 bag /case	POR
ULQT1002	Quilted Wipes 12x12	500 wipes / bag	POR
AMDE0102	AMDE0102 Amplitude Delta 100% nonwoven polyester wipes, 12x12	150 pcs/ inner bag; 1 inner bags/ outer bag; 18 outer bags/ case	POR
AMDE0101	Amplitude Delta 100% nonwoven polyester wipes, 9x9	100 pcs/ inner bag; 3 inner bags/ outer bag; 12 outer bags/ case	POR
FFH95170	KLEENGUARD*A20+ L	25 Garnments	POR
1304	01304 SCOTT WHITE KITCHEN ROLL TOWEL	50 x 125 sheets	POR
01222A	TOWEL SCOTT M/FOLD 30X150	30 X 150 Towels	POR
1107	01107 EURO BATH	18 x 500ml	POR

Pumps, Tubings and Accessories

Clamps and Ties			
17012357	Tight-Ties™ - 5 5/8 (100/pack)	EA	2817
14649122	Tight-Ties™ - 11 (50/pack)	EA	1859
058151A	Hose/Tubing Clamp (100/pack)	EA	5813
058151B	Hose/Tubing Clamp (100/pack)	EA	5813
058151C	Hose/Tubing Clamp (100/pack)	EA	5813
058151D	Hose/Tubing Clamp (100/pack)	EA	5813
058151E	Hose/Tubing Clamp (100/pack)	EA	5813
058151F	Hose/Tubing Clamp (100/pack)	EA	5938
058151G	Hose/Tubing Clamp (100/pack)	EA	6907
058151H	Hose/Tubing Clamp (100/pack)	EA	6907
058151J	Hose/Tubing Clamp (100/pack)	EA	6907
058151K	Hose/Tubing Clamp (100/pack)	EA	8305
058151L	Hose/Tubing Clamp (100/pack)	EA	8305
058151M	Hose/Tubing Clamp (100/pack)	EA	9624
Tubings			
15079607	Replacement Silicone Tubing and Connectors	EA	4262
15079604	Replacement Silicone Tubing and Connectors	EA	4262
15079600	Replacement Silicone Tubing and Connectors	EA	4262
3372	Replacement Silicone Tubing and Connectors	EA	2472
3375	1/4 Replacement Silicone Tubing and Connectors	EA	2472
3376	Replacement Silicone Tubing and Connectors	EA	2472
15079605	3/32 ID Silicone Tubing, 25 feet	EA	12817
3362	1/16 ID Silicone Tubing, 25 feet	EA	7434
3370	Tubing Set - Pump I and II	EA	8708
3377	Replacement Tubing Set - Medium Flow	EA	8718
3378	Replacement Tubing Set	EA	8718
3364	3/16 ID Silicone Tubing, 25 feet	EA	10217
3365	1/4 ID Silicone Tubing, 25 feet	EA	10379
3366	1/4 ID, 5/16 OD Silicone Tubing, 25 feet	EA	10379

Cat. No.	Description	Pack Size	Price in ₹
15079606	1/50 ID Silicone Tubing, 25 feet	EA	25081
15079608	1/32 ID Silicone Tubing, 25 feet	EA	25081
1531529D	Connector, Tubing, Fisherbrand; Polypropylene; L-Shaped; Fits Tubing I.D.: 3/8 in. (10mm)	Case	20802

Sample Collection, Storage and Disposal

Aluminum Foil			
1213102	Foil, Aluminum; Fisherbrand®; Standard-gauge roll; Individual packaging; Dispenser box with cutter bar; Width: 12 in. (30.4cm); Length: 500 ft. (152.4m); 0.018mm thick	EA	11841
AAB-01213100	Foil, Aluminum; Fisherbrand; Standard-gauge roll; Width: 12 in. (30.4cm); Length: 25 ft. (7.62m); Thickness: 0.018mm; Individual packaging; Dispenser box with cutter bar	EA	974
Bags			
19075388G	Bags, controlled environment; Fisherbrand®; Com-Pac International; Flat; Polyethylene; For short-term storage; Thickness: 4mil; Size: 6 L x 4 in. W (15.3 x 10.2cm)	PK	3466
018161B	Bag, Zipper-Seal; Fisherbrand®; Polyethylene; 2mil thick; 5L x 3 in. W (13 x 7cm)	CS	5730
22044560	Bags, Biohazard; Fisherbrand®; Medical Action Industries; Autoclave; Polyethylene; Without indicators; Clear; 1.5mil thick; Size: 24 x 36 in.	CS	9090
181255	Pouch, Instant sealing sterilization; 7 x 13 in.; Peel off protective strip; Triple heat-processed seams; 2mL-thick blue transparent polyester/polypropylene laminate film side; Fisherbrand®	PK	11169
14955182	Bags, Sample; Fisherbrand®; Polyethylene; Sterile; Printed; With round-wire closure; Hold solids, semi-solids, liquids; Meet FDA reqts.; Capacity: 2 oz.; Thickness: 2.5mil; Size: 3 x 5 in.	PK	15780
01828B	Bag, Biohazard; Fisherbrand®; Polypropylene; Autoclavable; Printed in English and Spanish to conform w/OSHA standard 29CFR1910.1030; Red; Max. temp.: 140deg.C; Pass Dart Impact Resistance Test; With elastic closure; 2.0mil; Size: 14 x 19 in.	PK	13928
14955186	Bag, Sample; Fisherbrand®; Polyethylene; Sterile; Clear; With flat-wire closure; Hold solids, semi-solids, liquids; Capacity: 18 oz.; Thickness: 3mil; Size: 4.5 x 9 in.	PK	15860
14955177	Bag, Sample; Fisherbrand®; Polyethylene; Sterile; Clear; With round-wire closure; Hold solids, semi-solids, liquids; Meet FDA reqts.; Capacity: 18 oz.; Thickness: 3mil; Size: 4.5 x 9 in.	PK	18770
018161D	Bag, Zipper-Seal; Fisherbrand®; Polyethylene; 2mil thick; 8L x 5 in. W (20 x 13cm)	CS	16877
14955185	Bag, Sample; Fisherbrand®; Polyethylene; Sterile; Printed; With round-wire closure; Hold solids, semi-solids, liquids; Meet FDA reqts.; Capacity: 24 oz.; Thickness: 3.5mil; Size: 5.5 x 9 in.	PK	24384
01828E	Bag, Biohazard; Fisherbrand®; Polypropylene; Autoclavable; Printed in English and Spanish to conform w/OSHA standard 29CFR1910.1030; Clear; Max. temp.: 140C; Dart impact resistance test passed; With elastic closure; 2.0mil; Red; Size: 37x48 in.	PK	28390
01826E	Bag, Biohazard; Fisherbrand®; Polypropylene; Autoclavable; Printed in English/Spanish to conform w/ OSHA standard 29CFR1910.1030; Clear; Max. temp.: 140deg.C; Pass dart impact resistance test; With elastic closure; 2.0mil; Size: 37 x 48 in.	PK	31656
01826B	Bag, Biohazard; Fisherbrand; Polypropylene; Autoclavable; Printed in English/Spanish to conform w/ OSHA standard 29CFR1910.1030; Clear; Max. temp.: 140deg.C; Pass Dart Impact Resistance Test; With elastic closure; 2.0mil; Size: 24 x 30 in.	PK	26290
180000	Bags, Specimen; Fisherbrand; Polyethylene; Three-wall; With document compartment and printed biohazard label; Comply with OSHA and NCCLS; Size: 4 x 6 in.	CS	11945
01816D	Bag, Zipper-Seal; Fisherbrand; Polyethylene; 4 mil thick; 8L x 5 in. W (20 x 13cm)	PK	2201
0181285A	Sample Bag; Fisherbrand; Disposable; Sterile; Polyethylene; Plain; 3 x 7 in. (8 x 18cm); Capacity: 120mL	PK	18130
018126C	BAGS WHIRL-PAK 18 OZ 500/PK	PK	26867
01827C	Bag, Biohazard; Fisherbrand; Polyethylene; Autoclavable; Printed in English and Spanish to conform w/ OSHA standard 29CFR1910.1030; Clear; Max. temp: 127deg.C; Pass Dart Impact Resistance Test; Thickness: 1.5mil; Size: 24 x 30 in.	PK	26457

PK - Pack | EA - Each | CS - Case | DZ - Dozen

Cat. No.	Description	Pack Size	Price in ₹
01827D	Bag, Biohazard; Fisherbrand; Polyethylene; Autoclavable; Printed in English and Spanish to conform w/OSHA standard 29CFR1910.1030; Clear; Max. temp: 127deg.C; Pass dart impact resistance test; Thickness: 1.5mil; Size: 24 x 36 in.	PK	26152
01828C	Bag, Biohazard; Fisherbrand; Polypropylene; Autoclavable; Printed in English and Spanish to conform w/ OSHA standard 29CFR1910.1030; Max. temp.: 140C; Dart impact resistance test passed; With elastic closure; 2.0mil; Red; Size: 19 x 23 in.	PK	13218
01-815-7	Bel-ArtT Autoclave Bags 12 x 24 in.	CS	17607
22130411	IATA-B-SPECMN TRANS BAG 250/CS	CS	274633
FB14955185	Bag, Sample; Fisherbrand; Polyethylene; Sterile; Printed; With round-wire closure; Hold solids, semi-solids, liquids; Meet FDA reqts.; Capacity: 24 oz.; Thickness: 3.5mil; Size: 5.5 x 9 in.	PK	24384
03410591	Bel-Art™ SP Scienceware™ Benchtop Biohazard Waste Disposal Bags, Bright red; W x H: 8.5 x 11 in. (22 x 28cm); 100 per pack	Pack of 100	6792
AAB-018266	FISHERBRAND BAGS PP CLRPLN 24X30 200/PK	PK	12683
18263	Bag, Biohazard; Fisherbrand; Polypropylene; Autoclavable; Plain; Clear; Max. temp.: 140deg.C; Pass Dart Impact Resistance Test of 165g (using ASTM D1709-85); With elastic closure; Thickness: 2.0mil; Size: 10 x 12 in.	PK	6858
19075388D	Bags; Biohazard Specimen; Fisherbrand; Com-Pac International; Polyethylene; Printed with biohazard graphics; Zipper closure; FDA-approved PE, Pocket for paperwork; 2mil-thick pouch; 1.5mil-thick pocket; Size: 6 x 10 in.	CS	35275
01828A	Bag, Biohazard Autoclave; Fisherbrand; Polypropylene; Printed in english/spanish to conform w/OSHA standard 29CFR1910.1030; Red; Max. temp.: 140deg.C; Pass dart impact resistance test; With elastic closure; 2.0mil; Size: 8 x 12 in.	PK	8279
01832A	Bag, Biohazard Autoclave; Fisherbrand; Polyethylene; Plain; Clear; Max. temp: 127deg.C; Pass dart impact resistance test of 165g (using ASTM D1709-85); Thickness: 4.0mil; Size: 24 x 36 in.	CS	45676
180001	Bags, Specimen; Fisherbrand; Polyethylene; Three-wall; With document compartment and printed biohazard label; Reclosable zipper seal; Comply with OSHA and NCCLS; Size: 6 x 6 in.	CS	24469
01816C	Bag, Zipper-Seal; Fisherbrand; Polyethylene; 4 mil thick; 18L x 9 in.W (46 x 23cm)	PK	4691
01816E	Bag, Zipper-seal; Fisherbrand; Polyethylene; 4 mil thick; 13L x 9 in. W (33 x 23cm)	PK	3937
018161A	Bag, Zipper-Seal; Fisherbrand; Polyethylene; 2mil thick; 3L x 2 in. W (7 x 5cm)	CS	4636
01816F	Bag, Zipper-Seal; Fisherbrand; Polyethylene; 4 mil thick; 26L x 9 in. W (66 x 23cm)	PK	8651
180005	Transport Bag, Specimen; Fisherbrand; Reclosable; With absorbent polymer pad and pouch; Pad absorbs 180 cc water, 60cc urine, 38cc blood; Size: 6 X 9 in. (15.2 x 23cm)	CS	15479
01816A	Bag, Zipper-Seal; Fisherbrand; Polyethylene; 4 mil thick; 6L x 4 in.	PK	2129
01816B	Bag, Zipper-Seal; Fisherbrand; Polyethylene; 4 mil thick; 13L x 6 in. W	PK	3857
181314	Bags, Sample; Adhesive closure; Fisherbrand; Tamper evident seal; Non-perforated; Pull away release liner; Saddlepack system; Built-in front and back pouches; 5 x 9 in.	CS	22694
180006	Bags, Specimen; Fisherbrand; Polyethylene; Three-wall; With document compartment; Reclosable zipper seal; Comply with OSHA and NCCLS; With Scoreline; Size: 6 x 9 in.	CS	26873
180014	Bags, Transport; Fisherbrand; Color-coded zippers; 6 x 9 in. (15 x 23cm); With document pouch; Printed with OSHA-required biohazard labeling Color: Yellow	CS	20097
180013	Bags, Transport; Fisherbrand; Color-coded zippers; 6 x 9 in. (15 x 23cm); With document pouch; Printed with OSHA-required biohazard labeling Color: Red	CS	20097
180010	Bags, Transport; Fisherbrand; Color-coded zippers; 6 x 9 in. (15 x 23cm); With document pouch; Printed with OSHA-required biohazard labeling Color: Blue	CS	20157
180011	Bags, Transport; Fisherbrand; Color-coded zippers; 6 x 9 in. (15 x 23cm); With document pouch; Printed with OSHA-required biohazard labeling Color: Green	CS	20170
180008	Transport Bag, Specimen; Fisherbrand; Zippered; Polyethylene; Three-wall; With attached document compartment; Comply with OSHA and NCCLS guidelines; Large printed biohazard graphic; Size: 8 x 10 in. (20 x 25cm)	CS	24093

Cat. No.	Description	Pack Size	Price in ₹
180012	Bags, Transport; Fisherbrand; Color-coded zippers; Document pouch keeps paperwork separate from specimens; Printed with OSHA-required biohazard labeling; Color: Orange; 6 x 9 in. (15 x 23cm)	CS	20301
180004	Transport Bag, Specimen; Fisherbrand; Zippered; Polyethylene; Three-wall; With attached document compartment; Comply with OSHA and NCCLS guidelines; Printed; Red STAT labeling; Size: 6 x 9 in. (15.2 x 23cm)	CS	21193
19240093	Bags, Specimen Storage; Fisherbrand; Bitran; Com-Pac International; Saranex odor ctrl film; For long-term storage; For collecting, transporting, storing tissue specimens; Resealable double-lock zipper closure; Size: 2 x 4 in.	PK	18144
19075388F	Bags; Biohazard Specimen; Fisherbrand; Com-Pac International; Polyethylene; Printed with biohazard graphics; Zipper closure; FDA-approved PE, Pocket for paperwork; 2mil-thick pouch; 1.5mil-thick pocket; Size: 10 x 10 in.	CS	49799
FB14955180	Bags, Sample; Fisherbrand; Polyethylene; Sterile; Clear; With round-wire closure; Hold solids, semi-solids, liquids; Meet FDA reqts.; Capacity: 24 oz.; Size: 5.5 x 9 in.	PK	24010
19075388J	Bags, controlled environment; Fisherbrand; Com-Pac International; Flat; Polyethylene; For short-term storage; Thickness: 4mil; Size: 12 L x 10 in. W (30.5 x 25.4cm)	PK	8195
19075388C	Bags, controlled environment; Fisherbrand; Com-Pac International; Flat; Polyethylene; For short-term storage; Thickness: 4mil; Size: 16 L x 10 in. W (40.6 x 25.4cm)	PK	8498
19075388A	Bags, controlled environment; Fisherbrand; Com-Pac International; Flat; Polyethylene; For short-term storage; Thickness: 4mil; Size: 12 L x 8 in. W (30.5 x 20.3cm)	PK	6248
018161E	Bag, Zipper-Seal; Fisherbrand; Polyethylene; 2mil thick; 12L x 9 in. W (30 x 23cm)	CS	39169
018161C	Bag, Zipper-seal; Fisherbrand; Polyethylene; 2mil thick; 6L x 4 in. W (15 x 10cm)	CS	10431
01815B	Bags, Autoclaving; Fisherbrand; HDPE; Printed in English; Orange; Without sterilization indicator or closure; Size: 24 x 30 in.	CS	12442
01815C	Bag, Autoclave; Fisherbrand; Printed Orange; HDPE; Use at 121deg.C (250deg.F); Without wire tie closures; Size: 36L x 24 in. W (91.4 x 61cm)	CS	14027
19240192	Bags, Specimen Storage; Fisherbrand; Bitran; Com-Pac International; PE; For short-term storage; For collecting, transporting, storing tissue specimens; Resealable double-lock zipper closure; Size: 6 x 6 in.	PK	29154
19240150	Bags, Specimen Storage; Fisherbrand; Bitran; Com-Pac International; Saranex odor ctrl film; For long-term storage; For collecting, transporting, storing tissue specimens; Resealable double-lock zipper closure; Size: 12 x 12 in.	PK	69957
19240143	Bags, Specimen; Fisherbrand; Bitran; Com-Pac International; For collecting, transporting and storing tissue specimens; Resealable double-lock zipper closure; Clear; Saranex; Long-term storage, with odor control; 9 x 12 in.	PK	62464
14955191	Bag, Sample; Fisherbrand; Polyethylene; Sterile; Clear; With round-wire closure; Hold solids, semi-solids, liquids; Meet FDA reqts.; Capacity: 55 oz.; Thickness: 4mil; Size: 7 x 12 in.	PK	22260
FB14955184	Bags, Sample; Fisherbrand; Polyethylene; Sterile; Printed; With round-wire closure; Hold solids, semi-solids, liquids; Meet FDA reqts.; Capacity: 18 oz.; Thickness: 3mil; Size: 4.5 x 9 in.	PK	20421
18142	Bag, Biohazard Autoclave; Fisherbrand; Polyethylene; Plain; Clear; Max. temp: 125deg.C; Pass Dart Impact Resistance Test of 165g (using ASTM D1709-85); Thickness: 1.5mil; Size: 24 W x 30 in. L	PK	13609
01814C	Bag, Autoclave; Fisherbrand; HDPE; With sterilization indicator; Printed in English and Spanish w/OSHA-compliant graphics; Max. temp: 125deg.C; Supplied with wire closure; Orange; Size: 35L x 25 in. W (89 x 63.5cm)	PK	40280
22044558	Bags, Biohazard; Fisherbrand; Medical Action Industries; Autoclave; Polyethylene; Without indicators; Clear; 1.5mil thick; Size: 12 x 24 in.	CS	6135
22044564	Bags, Biohazard; Fisherbrand; Medical Action Industries; Autoclave; Polyethylene; Without indicators; Red; 1.5mil thick; Size: 25 x 35 in.	CS	24485

Cat. No.	Description	Pack Size	Price in ₹
01830E	Bag, Biohazard Autoclave; Fisherbrand; Polypropylene; Plain; Red; Max. temp.: 140deg.C; Pass Dart Impact Resistance Test of 165g (using ASTM D1709-85); With elastic closure; Thickness: 2.0mil; Size: 37 x 48 in.	PK	46125
01829E	Bag, Biohazard; Fisherbrand; Polyethylene; Autoclavable; Printed in English and Spanish to conform w/OSHA standard 29CFR1910.1030; Red; Max. temp: 127deg.C; Pass dart impact resistance test; Thickness: 1.5mil; Size: 38 x 48 in.	PK	27682
01829D	Bag, Biohazard; Fisherbrand; Polyethylene; Autoclavable; Printed in English and Spanish to conform w/OSHA standard 29CFR1910.1030; Red; Max. temp: 127deg.C; Pass Dart Impact Resistance Test; Thickness: 1.5mil; Size: 25 x 35 in.	PK	34260
01829C	Bag, Biohazard Autoclave; Fisherbrand; Polyethylene; Printed in English and Spanish to conform w/ OSHA standard 29CFR1910.1030; Red; Max. temp: 127deg.C; Pass Dart Impact Resistance Test; Thickness: 1.5mil; Size: 19 x 23 in.	PK	18928
01827B	Bag, Biohazard; Fisherbrand; Polyethylene; Autoclavable; Printed in English and Spanish to conform w/OSHA standard 29CFR1910.1030; Clear; Max. temp: 127deg.C; Pass dart impact resistance test; Thickness: 1.5mil; Size: 12 x 24 in.	PK	15056
22044561	Bags, Biohazard; Fisherbrand; Medical Action Industries; Autoclave; Polyethylene; Without indicators; Red; 1.25mil thick; Size: 8 x 12 in.	CS	15103
01829A	Bag, Biohazard; Fisherbrand; Polyethylene; Autoclavable; Printed in English and Spanish to conform w/ OSHA standard 29CFR1910.1030; Red; Max. temp: 127deg.C; Pass Dart Impact Resistance Test; Thickness: 1.5mil; Size: 8 x 12 in.	PK	6334
22044559	Bags, Biohazard; Fisherbrand; Medical Action Industries; Autoclave; Polyethylene; Without indicators; Clear; 1.5mil thick; Size: 24 x 30 in.	CS	9810
22044563	Bags, Biohazard; Fisherbrand; Medical Action Industries; Autoclave; Polyethylene; Without indicators; Red; 1.25mil thick; Size: 19 x 23 in.	CS	11735
01827A	Bag, Biohazard; Fisherbrand; Polyethylene; Autoclavable; Printed in English and Spanish to conform w/ OSHA standard 29CFR1910.1030; Clear; Max. temp: 127deg.C; Pass Dart Impact Resistance Test; Thickness: 1.5mil; Size: 8 x 12 in.	PK	6126
01830A	Bag, Biohazard Autoclave; Fisherbrand; Polypropylene; Plain; Red; Max. temp.: 140deg.C; Pass Dart Impact Resistance Test of 165g (using ASTM D1709-85); With elastic closure; Thickness: 2.0mil; Size: 8 x 12 in.	PK	7152
19240101	Bag, Specimen; Fisherbrand; Bitran; Com-Pac International; Saranex odor control film; For long-term storage; For collecting, transporting, storing tissue specimens; Resealable double-lock zipper closure; Size: 3 x 6 in. (7.6 x 15.2cm)	PK	26538
0181278C	Nasco Whirl-Pak™ Easy-To-Close Bags Transparent polyethylene; Easy sample identification; Paper-like finish; Write-on style; Capacity: 24 oz. (720mL); 15 x 23cm; 4mil	PACK OF 500	43295
01828D	Bag, Biohazard; Fisherbrand; Polypropylene; Autoclavable; Printed in English and Spanish to conform w/ OSHA standard 29CFR1910.1030; Max. temp.: 140C; Dart impact resistance test passed; With elastic closure; 2.0mil; Red; Size: 25x25 in.	PK	26897
01826C	Bag, Biohazard; Fisherbrand; Polypropylene; Autoclavable; Printed in English/Spanish to conform w/ OSHA standard 29CFR1910.1030; Clear; Max. temp.: 140deg.C; Pass dart impact resistance test; With elastic closure; 2.0mil; Size: 24 x 36 in.	PK	28364
FB14955190	Bag, Sample; Fisherbrand; Polyethylene; Sterile; Printed; With flat-wire closure; Hold solids, semi-solids, liquids; Capacity: 24 oz.; Thickness: 3.5mil; Size: 5.5 x 9 in.	PK	30861
FB14955196	Bag, Sample; Fisherbrand; Polyethylene; Sterile; Clear; With flat-wire closure; Hold solids, semi-solids, liquids; Capacity: 100 oz.; Thickness: 4mil; Size: 10 x 14 in.	PK	29374
01815A	Bag, Autoclave; Fisherbrand; Printed Orange; HDPE; Use at 121deg.C (250deg.F); Without wire tie closures; Size: 24L x 12 in. W (61 x 30.4cm)	CS	4421

PK - Pack | EA - Each | CS - Case | DZ - Dozen

Cat. No.	Description	Pack Size	Price in ₹
18158	Closures, Autoclave bag; Keener Rubber Company; High tensile strength elastic; Remain intact; 200/Pack	PK	1677
01826A	Bag, Biohazard Autoclave; Fisherbrand; Polypropylene; Printed in English/Spanish to conform w/OSHA standard 29CFR1910.1030; Clear; Max. temp.: 140deg.C; Pass dart impact resistance test; With elastic closure; 2.0mil; Size: 12 x 24 in.	PK	19671
01814A	Bag, Autoclave; Fisherbrand; HDPE; With sterilization indicator; Printed in English and Spanish w/OSHA-compliant graphics; Max. temp: 125deg.C; Supplied with wire closure; Orange; Size: 19L x 14 in.W (48 x 36cm)	PK	11934
01830B	Bag, Biohazard Autoclave; Fisherbrand; Polypropylene; Plain; Red; Max. temp.: 140deg.C; Pass Dart Impact Resistance Test of 165g (using ASTM D1709-85); With elastic closure; Thickness: 2.0mil; Size: 14 x 19 in.	PK	12332
01814B	Bag, Autoclave; Fisherbrand; HDPE; With sterilization indicator; Printed in English and Spanish w/OSHA-compliant graphics; Max. temp: 125deg.C; Supplied with wire closure; Orange; Size: 23L x 19 in. W (58.4 x 48.2cm)	PK	20049
01829B	Bag, Biohazard; Fisherbrand; Polyethylene; Autoclavable; Printed in English and Spanish to conform w/OSHA standard 29CFR1910.1030; Red; Max. temp: 127deg.C; Pass Dart Impact Resistance Test; Thickness: 1.5mil; Size: 14 x 19 in.	PK	9286
180003	Transport Bag, Specimen; Fisherbrand; Zippered; Polyethylene; Three-wall; With attached document compartment; Comply with OSHA and NCCLS guidelines; Large printed biohazard graphic; Size: 6 x 9 in. (15.2 x 23cm)	CS	15980
18265	Bag, Biohazard Autoclave; Fisherbrand; Polypropylene; Plain; Clear; Max. temp: 140deg.C; Pass Dart Impact Resistance Test of 165g (using ASTM D1709-85); With elastic closure; Thickness: 2.0mil; Size: 12 x 24 in.	PK	13088
FB14955192	Bag, Sample; Fisherbrand; Polyethylene; Sterile; Printed; With round-wire closure; Hold solids, semi-solids, liquids; Meet FDA reqts.; Capacity: 55 oz.; Thickness: 4mil; Size: 7 x 12 in.	PK	19648
FB14955189	Bag, Sample; Fisherbrand; Polyethylene; Sterile; Printed; With flat-wire closure; Hold solids, semi-solids, liquids; Capacity: 18 oz.; Thickness: 3mil; Size: 4.5 x 9 in.	PK	21475
FB14955193	Bag, Sample; Fisherbrand; Polyethylene; Sterile; With flat-wire closure; Hold solids, semi-solids, liquids; Capacity: 55 oz.; Thickness: 3.5mil; Size: 7 x 12 in.; Clear	PK	19524
FB14955187	Bag, Sample; Fisherbrand; Polyethylene; Sterile; Clear; With flat-wire closure; Hold solids, semi-solids, liquids; Capacity: 24 oz.; Thickness: 3.5mil; Size: 5.5 x 9 in.	PK	15165
FB14955188	Bag, Sample; Fisherbrand; Polyethylene; Sterile; Clear; With flat-wire closure; Hold solids, semi-solids, liquids; Capacity: 42 oz.; Thickness: 3.5mil; Size: 5.5 x 15 in.	PK	27369
01831A	Bag, Biohazard; Fisherbrand; Polyethylene; Autoclavable; Printed in English and Spanish to conform w/OSHA standard 29CFR1910.1030; Red; Max. temp: 127deg.C; Pass Dart Impact Resistance Test; Thickness: 4.0mil; Size: 24 x 36 in.	CS	POR
180007	Bags, Specimen; Fisherbrand; Polyethylene; Three-wall; With document compartment; Comply with OSHA and NCCLS; Size: 8 x 8 in.	CS	POR
180015	Bags, Transport; Fisherbrand; Color-coded zippers; 6 x 9 in. (15 x 23cm); With document pouch; Printed with OSHA-required biohazard labeling Color: Assorted	CS	POR
19075388H	Bags, controlled environment; Fisherbrand; Com-Pac International; Flat; Polyethylene; For short-term storage; Thickness: 4mil; Size: 18 L x 12 in. W (45.7 x 30.5cm)	PK	POR
180002	Transport Bag, Specimen; Fisherbrand; Polyethylene; Three-wall; With document compartment; Comply with OSHA and NCCLS; No print; Clear; Size: 6 x 9 in. (15.2 x 23cm)	CS	POR
19033635	Bag; Fisher Container; Cleanroom; Precision Clean II; Clear; 6mil; W x L: 18 x 24 in.	CS	POR

Cat. No.	Description	Pack Size	Price in ₹
14955194	Bag, Sample; Fisherbrand; Polyethylene; Sterile; With flat-wire closure; Hold solids, semi-solids, liquids; Capacity: 55 oz.; Thickness: 3.5mil; Size: 7 x 12 in.; Printed	PK	POR
22306297	Specimen Bag; Fisherbrand; Lab-Guard; Plain; 6 x 9 in.(15 x 23cm); 1000/Cs.	CS	POR
19033619	Bag, Cleanroom; Fisher Container; Precision Clean II; Clear; 2mil; 5 x 8 in.	CS	POR
1823	Specimen Bag; Fisherbrand; Lab-Guard; With Biohazard Label; 6 x 9 in.(15 x 23cm); 1000/Cs.	CS	POR
22310302	Specimen Bag; Fisherbrand; Lab-Guard; With Biohazard Label; 12 x 15 in.(30 x 38cm); 1000/Cs.	CS	POR
19033626	Bag, Cleanroom; Fisher Container; Precision Clean II; Clear; 2mil; W x L: 18 x 24 in.	CS	POR
18261	Bag, Biohazard; Fisherbrand; Polypropylene; Autoclavable; Plain; Clear; Max. temp.: 140deg.C; Pass Dart Impact Resistance Test of 165g (using ASTM D1709-85); With elastic closure; Thickness: 2.0mil; Size: 8 x 12 in.	PK	POR
19287215	Bags, Specimen Transport; Fisherbrand; Infecon; For collecting, storing, transporting tissue samples; Document pouch keeps paperwork with specimen; Printed with Biohazard Symbol; Double-lock closure makes it liquid tight; 6 W x 9 in. L	CS	POR
19075208	Bags, Specimen Storage; Fisherbrand; Bitran; Com-Pac International; Saranex odor ctrl film; For long-term storage; For collecting, transporting, storing tissue specimens; Resealable double-lock zipper closure; Size: 16 x 16 in.	CS	POR
19075210	Bag, Specimen Transport; Fisherbrand; Infecon; For collecting, storing, transporting tissue samples; Document pouch keeps paperwork with specimen; Printed with Biohazard Symbol; Double-lock closure makes it liquid tight; 16L x 16 in. W	CS	POR
01831B	Bag, Biohazard Autoclave; Fisherbrand; Polyethylene; Printed in English and Spanish to conform w/ OSHA standard 29CFR1910.1030; Red; Max. temp: 127deg.C; Pass Dart Impact Resistance Test; Thickness: 4.0mil; Size: 38 x 48 in.	CS	POR
01829F	Bag, Biohazard Autoclave; Fisherbrand; Polyethylene; Printed in English and Spanish to conform w/ OSHA standard 29CFR1910.1030; Red; Max. temp: 127deg.C; Pass Dart Impact Resistance Test; Thickness: 1.5mil; Size: 33 x 30 in.	PK	POR
01814D	Bags, Autoclaving; Fisherbrand; HDPE; Orange; With sterilization indicator or closure; Printed in English; Size: 38 W x 47 in. L	PK	POR
01826D	Bag, Biohazard; Fisherbrand; Polypropylene; Autoclavable; Printed in English/Spanish to conform w/ OSHA standard 29CFR1910.1030; Max. temp.: 140C; Dart impact resistance test passed; With elastic closure; 2.0mil; Clear; Size: 31 x 38 in.	PK	POR
01830D	Bag, Biohazard Autoclave; Fisherbrand; Polypropylene; Plain; Red; Max. temp.: 140deg.C; Pass Dart Impact Resistance Test of 165g (using ASTM D1709-85); With elastic closure; Thickness: 2.0mil; Size: 25 x 35 in.	PK	POR
22044565	Bags, Biohazard; Fisherbrand; Medical Action Industries; Autoclave; Polyethylene; Without indicators; Red; 1.5mil thick; Size: 36 x 45 in.	CS	POR
14955178	Bag, Sample; Fisherbrand; Polyethylene; Sterile; Clear; With round-wire closure; Hold solids, semi-solids, liquids; Meet FDA reqts.; Capacity: 27 oz.; Thickness: 3mil; Size: 4.5 x 12 in.	PK	POR
2681376	Fisherbrand* Tubes; Microtiter; Polypropylene; Plain tubes; Autoclavable; Bagged; 1.2mL, Non-sterile, Disposable; certified RNase- and DNase-free; Color: Natural	Pk of 1000	POR
FB60630	Bag, sampling, sterile, PRT polythene, 120mL, pack of 500	Pack of 500	POR
FB51673	X500 BAG BAGFILETR P FILTER BAGS (PACK OF 500)	EA	POR
FB51677	X500 BAG BAGPAGE PLUS FILTER BAGS (PACK OF 500)	EA	POR

Cat. No.	Description	Pack Size	Price in ₹
Containers			
033382B	Sampler, Liquid; Fisherbrand; High Density Polyethylene; 500mL; 6ft.; 11/4 in. dia.	EA	35285
082351B	Kimble™ KIMAX™ Gooch Filtering Crucibles	Pack of 2	21102
02542A	Kimble™ KIMAX™ GL 45 Media/Storage Bottles	Case of 10	19346
22363553	Fisher Scientific™ Tissue Path™ Disposable Base Molds	Pack of 500	23880
13717270	Bel-Art™ SP Scienceware™ Disposable Polypropylene Pestles	Pack of 100	19937
14955103	Container, Specimen; Fisherbrand; Graduated; Polypropylene; Without lid; Non-sterile; Capacity: 4.5 oz. (133mL)	CS	POR
10313502	Fisherbrand™ PTFE Containers	EA	3928
10323502	Fisherbrand™ PTFE Containers	EA	6529
10140342	Fisherbrand™ PTFE Containers	EA	7948
10291952	Fisherbrand™ PTFE Containers	EA	8612
10199901	Fisherbrand™ PTFE Containers	EA	13988
Cryogenics			
15940B	Fisherbrand™ Micryo Dots and Strips for Cryo Storage - Laser Printer Sheets	Pack of 3840	19055
FB71205	Cryobox with lid cardboard for use at ultra low temperatures 32mm height 136mm x 136mm red	Pack of 10	14014
FB71253	X10 CRYO BOXES 133X133MM 32MM	EA	14014
FB71391	X5 Cryobox Fisherbrand with grid inserts 81 place	EA	7601
FB71397	X5 Cryobox Fisherbrand with grid inserts 81 place	EA	7601
FB71203	Cryobox with lid cardboard for use at ultra low temperatures 32mm height 136mm x 136mm blue Fisherbrand	Pack of 10	POR
FB71207	Cryobox with lid cardboard for use at ultra low temperatures 32mm height 136mm x 136mm green	Pack of 10	POR
FB71209	X10 Cryobox Fisherbrand 136mm x136mm with lid	EA	POR
FB71257	Cryobox with lid cardboard for use at ultra low temperatures 32mm height 133mm x 133mm green	Pack of 10	POR
FB71259	Cryobox with lid cardboard for use at ultra low temperatures 32mm height 133mm x 133mm yellow	Pack of 10	POR
FB71393	X5 Cryobox Fisherbrand with grid inserts 81 place	EA	POR
FB71395	X5 Cryobox Fisherbrand with grid inserts 81 place	EA	POR
FB71399	X5 Cryobox Fisherbrand with grid inserts 81 place	EA	POR
Histology			
22037246	Fisherbrand™ Superfrost™ Plus Microscope Slides; Chemical-resistant white marking surface; Size: 75 x 25mm; White with clipped corners	PACK OF 144	16944
23769311	Scientific Device Laboratory Adhesive Coated Slides Frosted Frosted at one end Coating Silane	CASE OF 720	163754
Mailers			
03520D	Carton, Mailing; Fisherbrand®; Cardboard; Cylindrical; Diameter x Height: 3.12 x 7.5 in.; Metal bottom and screw cap; For bottles and samples	CS	16426
Racks			
1381453	Basket, Stainless-Steel; Fisherbrand; Lightweight, strong; Withstands heat, acid and alkali solutions; Spot-welded construction; L x W x H: 5 x 4 x 4 in. (13 x 10 x 10cm)	EA	8489
1381454	Basket, Stainless-Steel; Fisherbrand; Lightweight, strong; Withstands heat, acid and alkali solutions; Spot-welded construction; L x W x H: 5 x 4 x 6 in. (13 x 10 x 15cm)	EA	9420

Thermo Scientific Samco Clicktainer Vials

Providing ultimate sample protection and user safety with a new, audible multi-click seal



New Samco Clicktainer Vials

Multi-click system to help ensure secure and reliable sample protection

The scientists at Thermo Fisher Scientific understand the value of patient samples and the importance of safe transport. The Thermo Scientific™ Samco™ Clicktainer™ Vials offer improved sample protection by providing a leak tight seal, easy to grip surfaces, and straight sided design for easy handling.



Clicktainer cap

- Visual, audible, and tactile indication of full cap closure
- Safe tab design to help reduce risk of glove tears and accidental breakage

Transport

- Validated for use in hospital pneumatic transport systems

Volume

- Choice of volume with wide mouth design
- 120mL or 90mL volume suitable for most applications

Stackable

- Optimize sample storage space

Leak proof

- Product is leak tested in accordance with BS EN 14254

Sterile and non-sterile

- Available in both gamma sterilized and non-sterile configurations

Base design

- Excellent clarity with easy-to-see graduations for visibility of samples within vial
- Knurls on cap and base make vial easy to grip with gloved hands



Price on Request

Thermo Scientific

Abgene 96 Well Microplates and Deepwell Plates

Purchasing Information for 96 Well Microplates and Deepwell Plates

Cat. No.	Color	Well Shape	Bottom	Volume	Max RCF	Case Qty	Packaging	Compatible Mat
AB-1058	Natural	Round	V-Spindle	200µL	5000 x g	100	Individual	AB-0566, AB-0566/SP, AB-0674
AB-0796	Natural	Round	U	330µL	5000 x g	100	Individual	AB-0566, AB-0566/SP, AB-0674
AB-0765	Natural	Round	V-Conical	800µL	2000 x g	50	Individual	AB-0566, AB-0566/SP, AB-0674
AB-0859	Natural	Round	V-Conical	800µL	2000 x g	50	Bulk	AB-0566, AB-0566/SP, AB-0674
AB-0564	Natural	Round	U	1200µL	2000 x g	50	Individual	AB-0566, AB-0566/SP, AB-0674
AB-1127	Natural	Square	U	1200µL	2000 x g	50	Individual	AB-0675
AB-0787	Natural	Round	U	1200µL	2000 x g	50	Bulk	AB-0566, AB-0566/SP, AB-0674
AB-0661	Natural	Square	U	2200µL	5000 x g	50	Individual	AB-0675
AB-0788	Natural	Square	U	2200µL	5000 x g	50	Bulk	AB-0675
AB-0932	Natural	Square	V-Conical	2200µL	5000 x g	50	Individual	AB-0675

Associated Sample Storage Workflow Purchasing Information

Plate Seals

Cat. No.	Description
AB-0580	Basic plate seal
AB-0718	Gas permeable
AB-1450	Crystallography

Cap Strips

AB-1179	Individual
AB-0981	8-strip

Mat Caps

		Well Shape
AB-0566/SP*	Pierceable	Round
AB-0566	Pierceable	Round
AB-0674	Autoclavable	Round
AB-0675	Autoclavable	Square

Plate Sealers

AB-0400	ALPS 30 Manual Heat Sealer
AB-1443A	ALPS 50V Microplate Heat Sealer w/carrier
AB-3000	ALPS 3000 Automated Heat Sealer

*mat is slightly more rigid than AB-0566.



Seal Up to 10 Plates Per Minute with the ALPS 3000

Quickly seal in heat with the Thermo Scientific ALPS 3000 Automated Microplate Heat Sealer. This compact sealer is designed for optimal robotic integration in high throughput labs, yet still allows for manual benchtop control.

- Top-loaded seals are easily accessible
- Seven available sealing options
- Air input allows for automatic system shutoff to eliminate product waste, system hold-ups and potential injury

Samco capillary transfer pipettes



Fast easy, and accurate
liquid collection and dispensing

Rapid, automatic fill with little to no bubbles

Flexible but not flimsy design

Free of latex, DEHP, and BPA



ThermoFisher
SCIENTIFIC

Samco capillary transfer pipettes

Samco capillary transfer pipettes

With an innovative design, Thermo Scientific™ Samco™ capillary transfer pipettes are well suited for collecting and dispensing microliter-scale liquid samples.*

These unique pipettes are ideal for kitting, offering you the following benefits:

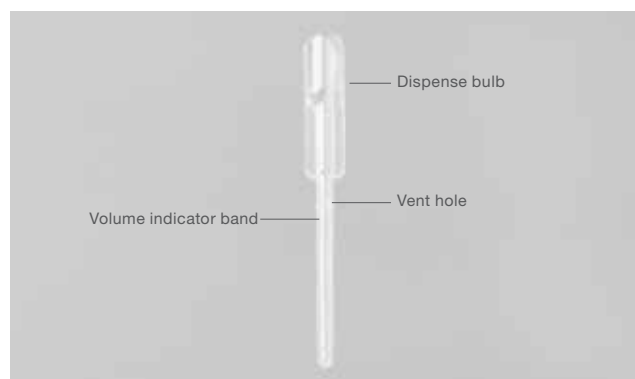
- **Dispense bulb**—dispense liquid within seconds without a plunger
- **Collection stem**—designed to collect and dispense 50 or 25 µL of liquid, with customization options available**
- **Easy-to-see volume marking**—marked to help easily locate the volume line
- **Low-density polyethylene construction**—flexible, shatter-proof, nontoxic, and durable
- **Air vent**—fills effortlessly by capillary action, without air bubbles
- **Free of latex, DEHP†, and BPA‡**—made from safe, nontoxic materials

* The capillary transfer pipette must be used horizontally.

** Contact your sales representative for customization options.

† Di(2-ethylhexyl) phthalate.

‡ Bisphenol A.



Easy-to-see marking band helps easily and accurately visualize the appropriate volume. The air vent allows an effortless fill without bubbles and then dispensing using the bulb. No anticoagulants or plungers are required because collection and dispensing occurs within seconds.



With its construction from durable yet flexible nontoxic plastic, breaking the transfer pipette is not a concern.

Ordering information

Product	Draw	Stem length	Stem diameter	Quantity per bag	Quantity per pack	Quantity per case	Cat. No.
Samco capillary transfer pipettes*	50 µL	3.87 cm	2.34 mm	100	500	5,000	1029-100
Samco capillary transfer pipettes*	25 µL	2.26 cm	2.34 mm	100	500	5,000	1028-100

* POR

Cat. No.	Description	Pack Size	Price in ₹
Samplers			
1424220	Utensils; Sampling; Ladles; Fisherbrand®; Reusable; Polyethylene; Linear beaker with securely welded solid handle; Extra-heavy-duty for sampling and dispensing corrosive liquids; Capacity: 1.7 oz. (50mL); Handle length: 9 in. (23cm)	EA	1717
14375250	Utensils; Sampling; Scoops; Fisherbrand®; Disposable; Sterile; Curved handle; Contaminant-free; Flat-top design; Flat bottom keeps scoop upright; Polystyrene construction; Capacity: 2 oz. (59mL); Overall length: 7.5 in. (19cm)	CS	15815
14375255	Spoon, Sterile; Fisherbrand®; Disposable; Polystyrene; Length: 7 in.; Capacity: 1/2 tsp. (2.5mL); Flat bottom; Extra-long handle; Individually packaged	CS	28311
14429D	Bel-Art™ SP Scienceware™ Sterileware™ Sterile Styrene Sampler Spoons	Case of 200	72976
1424115B	Bel-Art™ SP Scienceware™ Sterileware™ Sampling System	Case of 100	94413
14375259	Utensils; Sampling; Scoops; Fisherbrand; Reusable; Polypropylene; Nonsterile; Steam autoclavable at 121deg.C (250deg.F); Ideal for powdered or granular materials; Capacity: 100cc; Overall length: 7.5 in. (19cm)	CS	4500
14375258	Utensils; Sampling; Scoops; Fisherbrand; Reusable; Polypropylene; Nonsterile; Steam autoclavable at 121deg.C (250deg.F); Ideal for powdered or granular materials; Capacity: 75cc; Overall length: 7.5 in. (19cm)	CS	4500
Specimen Collection			
14377252	Tube, Standard; Fisherbrand; UriSystem; Urine specimen collection; Disposable; Polystyrene; Crack-resistant; Snap-on caps sold separately; Graduated to 12mL; Dia.: 15mm; Withstands centrifugal forces to 1750xG; Capacity: 15mL; 500/cs.	CS	POR
11768276	Fisherbrand™ Manual Decapper, steel, non autoclavable	EA	65456
11787597	Fisherbrand™ Manual Decapper, steel, non autoclavable	EA	65456
Storage & Disposable			
10500203	Fisherbrand™ Polypropylene Cryogenic Storage Box	Pack of 5	7041
Trays and Troughs			
152361B	Tray, Polymeric; Fisherbrand®; Durable Tray made of 4.8mm thick autoclavable polypropylene; Non-corrosive; 15L x 20W x 3 in. H (38 x 51 x 7.6cm)	EA	28290
Waste Disposal			
14827122	Container, Sharps; Fisherbrand®; Sharps-A-Gator; Point-of-use; High top; Puncture-resistant, durable PP; Autoclavable; w/Biohazard label; Capacity: 5 qt. (4.5L); Red color; 4.25L x 11W x 12.25 in. H (11 x 28 x 31cm); 30/cs.	EA	1804
120098B	Box, Biohazard Waste; Fisherbrand®, Burn-Up Bin; Benchtop model; Corrugated cardboard; Single-use; 2mm polyliner; Lid with flap; 8L x 8W x 10 in. H (20 x 20 x 25cm)	CS	5988
120098A	Waste Box, Biohazard; Fisherbrand®; Burn-Up Bin; Floor model; Single-use; 2mm polyliner; Lid with flap; Corrugated cardboard; 12L x 12W x 27 in. H (30 x 30 x 69cm)	CS	10112
120097A	Box, Glass-disposal; Fisherbrand®; Floor model; With 2mm thick PE liner; Colorful graphics; Can be folded for economical shipping, storage; 12L x 12W x 27 in. H (30 x 30 x 69cm)	PK	9593
Wrapping Film			
22305654	Plastic Wrap	EA	1233
15610	Film, Wrapping; Fisherbrand®; Polyvinyl; Gas permeable; Roll; Pure food-grade polyvinyl chloride film in its own dispenser; 18 in. x 1000 ft. (45cm x 305m)	EA	6285

Cat. No.	Description	Pack Size	Price in ₹
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Sample Handling and Processing

Box			
14100D	Box, Storage; Fisherbrand®; Polypropylene; 100-place; Holds 0.5, 1.5 and 2.0mL microtubes as well as vials; For use at -80deg.C to 121deg.C (-112deg.F to 249.8deg.F); Orange	PK	7950
3395464	Fisherbrand™ Cryo/Freezer Boxes	EA	1345
3395458	Dividers for Cryo/Freezer Boxes	EA	1010
14100A	Box, Storage; Fisherbrand; Polypropylene; 100-place; Holds 0.5, 1.5 and 2.0mL microtubes and vials; For use at -80deg.C to 121deg.C (-112deg.F to 249.8deg.F); Natural	PK	11201
14100G	Box, Storage; Fisherbrand; Polypropylene; 100-place; Holds 0.5, 1.5 and 2.0mL microtubes as well as vials; For use at -80deg.C to 121deg.C (-112deg.F to 249.8deg.F); Assorted	PK	7954
15078113	Flowmeter, Laboratory; Gilmont; Correlated; Shielded w/valves; Tube size: 2; Glass 316 SS float; Air flow rate: 10-1,900, 20-3,400mL/min.; Water flow rate: 0.2-36, 0.43-77mL/min.; Ports NPT (M): 0.125 in.; Max. 100psi	EA	POR
Burners			
03902Q	Burner, Natural gas; Thermo Scientific; accuFlame; Stainless steel grid; chrome-plated brass body; Zn-Al base; Heat output 2930w/10,000BTU/hr.; Grid dia.: 3.8cm; Ht.: 22cm; No-tip base; For use with 0.25 in. I.D. gas tubing, not inc.	EA	14406
Cell Culture			
22363547	Cell Strainer; Fisherbrand®; Universal fit for all 50mL conical tubes; Polypropylene frame with nylon mesh; Sterile; Individually packed; Mesh size: 40um; Color: Blue	CS	18539
22363548	Cell Strainer; Fisherbrand®; Universal fit for all 50mL conical tubes; Polypropylene frame with nylon mesh; Sterile; Individually packed; Mesh size: 70um; Color: White	CS	23753
23-730-571A	Fisher Healthcare™ Tissue-Plus™ O.C.T Compound For in vitro diagnostic use Embedding medium for frozen tissue specimens to ensure optimal cutting temperature (O.C.T) Provided in a convenient 4 oz. (118mL) bottle	CASE OF 12 EACH	23678
AAB-08100240	Cell Culture, Cell Lifters & Scrapers; Fisherbrand; Cell lifter; Individually wrapped; 100/cs.	CS	26816
Cell Strainer			
FB22363548	Cell Strainer; Fisherbrand; Universal fit for all 50mL conical tubes; Polypropylene frame with nylon mesh; Sterile; Individually packed; Mesh size: 70um; Color: White	CS	23753
Crucibles			
FB960P	Fisherbrand™ Porcelain Flat Capsule Crucibles	Pack of 6	23109
Dialysis			
211528	Fisherbrand® Dialysis Tubing; Type: T3 Membranes: 12,000 to 14,000 Dalton MWCO; Regenerated cellulose membrane; Dia.x Length: 28.6mm x 15m; Flat width: 45mm; Vol./cm: 6.42mL	EA	40606
211529	Fisherbrand® Dialysis Tubing; Type: T1 Membranes: 3500 Dalton MWCO; Dia. x Length: 29.3mm x 15m; Flat Width: 46mm; Volume/cm: 6.74mL	EA	43512
2115210	Tubing; Dialysis; Fisherbrand; Type: T1 Membranes: 3500 Dalton MWCO; Dia. x Length: 12.1mm x 15m	EA	49706
Dissecting			
089165A	Blade, Knife handle; Fisherbrand®; Surgical quality, stainless steel; Sterile; Individually foil-wrapped; Strong and uniformly sharp; For handle sizes 3, 5, 7; Blade size: 10; Length: 1.562 in. (4cm)	PK	8050
Flowmeters			
15078112	Flowmeters; Thermo Scientific Gilmont; Shielded; Laboratory calibrated/correlated; Tube Size: 2; Flowrate: Air (mL/min.) 10-1900 (glass), 20-3400 (SS); Max. PSI: 100; Water: 0.2-36, 0.4-77; Float: Glass, 316 SS	EA	POR

PK - Pack | EA - Each | CS - Case | DZ - Dozen

Cat. No.	Description	Pack Size	Price in ₹
Microbiology Application			
68636	Kimguard KC600 Strlztzn Wrap 36 x 36 (144 sheets/case)	(144 sheets/case)	POR
10736	Kimguard KC100 Strlztzn Wrap 36 x 36	(300 sheets/case)	POR
FH68036	Kimguard KC200 Strlztzn Wrap 36 x 36	(300 sheets/case)	POR
68224	Kimguard KC400 Strlztzn Wrap 24 x 24	(250 sheets/case)	POR
FH68024	Kimguard KC200 Strlztzn Wrap 24 x 24	(500 sheets/case)	POR
68218	Kimguard KC400 Strlztzn Wrap 18 x 18	(600 sheets/case)	POR
10724	Kimguard KC100 Strlztzn Wrap 24 x 24	(500 sheets/case)	POR
FH68018	Kimguard KC200 Strlztzn Wrap 18 x 18	(1000 sheets/case)	POR
10718	Kimguard KC100 Strlztzn Wrap 18 x 18	(1000 sheets/case)	POR
68648	Kimguard* KC600 Sterilization Wrap	48" x 48"/121 cm x 121 cm, 48 Sheets per case	POR
22363603	Loop, Rigid; Fisherbrand; Inoculating; Sterile; Disposable; Volume: 1uL; Color: Blue	CS	9308
FB22363600	Loop, Flexible; Fisherbrand; Disposable; Inoculating; Volume: 10uL; Color: Yellow; Individual wrap	CS	9816
FB22363608	Loop, Flexible; Fisherbrand; Inoculating; Disposable; Volume: 1uL; Color: Light Blue; Individual wrap	CS	9490
FB22363604	Loop, Rigid; Fisherbrand; Inoculating; Sterile; Disposable; Volume: 1uL; Color: Blue	PK	17731
Sieves			
FB68879	Sieve 100mm diameter stainless steel 106µm aperture Fisherbrand®	EA	8093
FB68880	Sieve 100mm diameter stainless steel 125µm aperture Fisherbrand®	EA	8093
FB68884	Sieve 100mm diameter stainless steel 200µm aperture Fisherbrand®	EA	8093
FB68886	Sieve 100mm diameter stainless steel 250µm aperture Fisherbrand®	EA	8093
FB68887	Sieve 100mm diameter stainless steel 300µm aperture Fisherbrand®	EA	8093
FB68889	Sieve 100mm diameter stainless steel 355µm aperture Fisherbrand®	EA	8093
FB68890	Sieve 100mm diameter stainless steel 400µm aperture Fisherbrand®	EA	POR
FB68891	Sieve 100mm diameter stainless steel 425µm aperture Fisherbrand®	EA	8093
FB68892	Sieve 100mm diameter stainless steel 500µm aperture Fisherbrand®	EA	8093
FB68893	Sieve 100mm diameter stainless steel 600µm aperture Fisherbrand®	EA	8093
FB68895	Sieve 100mm diameter stainless steel 710µm aperture Fisherbrand®	EA	8093
FB68896	Sieve 100mm diameter stainless steel 800µm aperture Fisherbrand®	EA	8093
FB68897	Sieve 100mm diameter stainless steel 850µm aperture Fisherbrand®	EA	8093
FB68904	Sieve 100mm diameter stainless steel 2.00mm aperture Fisherbrand®	EA	8093
FB68881	Sieve 100mm diameter stainless steel 150µm aperture Fisherbrand®	EA	8093
FB68874	Sieve 100mm diameter stainless steel 63µm aperture Fisherbrand®	EA	9070
04-881-10L	Fisherbrand U.S. Standard Stainless Steel Sieves, 8 in. dia. x 2 in.D	EA	20049
10719132	Fisherbrand™ Stainless-Steel Test Sieves, 200 Dia. x 50mm H, Pore sizes in Micrometers, ISO 3310/1	EA	23614
10269021	Fisherbrand™ Stainless-Steel Test Sieves, 200 Dia. x 50mm H, Pore sizes in Micrometers, ISO 3310/1	EA	23110
10447771	Fisherbrand™ Stainless-Steel Test Sieves, 200 Dia. x 50mm H, Pore sizes in Micrometers, ISO 3310/1	EA	23110
11517562	Sieve test 200mm dia. woven wire 45µm aperture to	EA	11751
11507552	Sieve test 200mm dia. woven wire 300µm aperture	EA	8497
11587542	Sieve test 200mm dia. woven wire 425µm aperture	EA	8483
11522143	Sieve stainless steel 63µm	EA	9070

Cat. No.	Description	Pack Size	Price in ₹
11542153	Sieve stainless steel 250µm	EA	8093
11572153	Sieve stainless steel 355µm	EA	8093
11582153	Sieve stainless steel 400µm	EA	POR
04887A	Fisherbrand™ U.S. Stainless-Steel Test Sieve Cover	EA	POR
FB50478	Sieve test 200mm dia. woven wire 20µm aperture to	EA	49718
FB50467	Sieve test 200mm dia. woven wire 150µm aperture	EA	8407
FB50471	Sieve test 200mm dia. woven wire 75µm aperture to	EA	8407
FB50454	Sieve test 200mm dia. woven wire 1.40mm aperture	EA	8861
FB50455	Sieve test 200mm dia. woven wire 1.18mm aperture	EA	8954
FB50468	Sieve test 200mm dia. woven wire 125µm aperture	EA	8588
FB50452	Sieve test 200mm dia. woven wire 2.00mm aperture	EA	9410
FB50456	Sieve test 200mm dia. woven wire 1.00mm aperture	EA	8784
FB50460	Sieve test 200mm dia. woven wire 500µm aperture	EA	8204
FB50464	Sieve test 200mm dia. woven wire 250µm aperture	EA	8324
FB50459	Sieve test 200mm dia. woven wire 600µm aperture	EA	8470
FB50477	Sieve test 200mm dia. woven wire 25µm aperture to	EA	POR
FB50449	Sieve test 200mm dia. woven wire 3.35 mm aperture	EA	POR
FB50450	Sieve test 200mm dia. woven wire 2.80mm aperture	EA	POR
FB50451	Sieve test 200mm dia. woven wire 2.36mm aperture	EA	POR
FB50462	Sieve test 200mm dia. woven wire 355µm aperture	EA	POR
FB50465	Sieve test 200mm dia. woven wire 212µm aperture	EA	POR
FB50466	Sieve test 200mm dia. woven wire 180µm aperture	EA	POR
FB50469	Sieve test 200mm dia. woven wire 106µm aperture	EA	POR
FB50470	Sieve test 200mm dia. woven wire 90µm aperture to	EA	POR
FB50453	Sieve test 200mm dia. woven wire 1.70mm aperture	EA	POR
FB50457	Sieve test 200mm dia. woven wire 850µm aperture	EA	POR
FB68882	Sieve stainless steel 160µm	EA	POR
FB68883	Sieve stainless steel 180µm	EA	POR
FB68885	Sieve stainless steel 212µm	EA	POR
FB68888	Sieve stainless steel 315µm	EA	POR
FB68894	Sieve stainless steel 630µm	EA	POR
FB68898	Stainless steel sieve 1mm 100mm dia x 1.00mm	EA	POR
FB68899	Sieve stainless steel 1.18mm	EA	POR
FB68900	Sieve stainless steel 1.25mm	EA	POR
FB68901	Sieve stainless steel 1.40mm	EA	POR
FB68902	Sieve stainless steel 1.60mm	EA	POR
FB68903	Sieve stainless steel 1.70mm	EA	POR
Spectrophotometers			
14955127	Cuvette, Disposable; Thermo Fisher; Semimicro; 10mm pathlength; Designed for visible and UV/visibility assays; Lightpath: 10mm; Polystyrene; Capacity: 1.5mL	CS	12618

Traceable™ Products - An Overview

Introduction to Traceable™ Products

Fisher Scientific™ Traceable™ products include timers, stopwatches, clocks, data-logging thermometers, bench thermometers, differential thermometers, printing thermometers, humidity meters, monitoring/alarm humidity meters, barometers, as well as a range of everyday measurement lab tools.

All of these Traceable™ products are provided with a Traceable™ Calibration Certificate from an ISO/IEC 17025:2005 (1750.01) calibration laboratory.

Thermometer, timer, and humidity certificates are accredited by the American Association for Laboratory Accreditation (A2LA). The supplied Traceable™ Certificate indicates that the product is traceable to standards provided by the National Institute of Standards and Technology (NIST), a U.S. Government agency within the Commerce Department. The Traceable™ Certificate complies with ANSI/NCSL Z540-1.

The Traceable™ Certificate includes all of the information to meet today's stringent accreditation demands, government specifications, and ISO 9000 requirements. This information includes serial number, certificate number, model number, calibration test equipment, equipment serial number, equipment calibration due date, NIST test number, unit accuracy, uncertainty, unit test conditions, test points, individual unit's specific test date, unit's next calibration due date, tester's name, and signature of the metrology manager.

Each Traceable™ product is individually serialised, calibrated and certified. An individually serialised Traceable™ Calibration Certificate provides you with the assurance that an independent auditor has checked the methods, procedures, testing, technique, and record-keeping practices of the calibration testing laboratory. The American Association for Laboratory Accreditation (A2LA) is widely recognised internationally through bilateral and multilateral agreements and through its participation in International Laboratory Accreditation (ILAC) and Multilateral Recognition Agreement (MRA). Through A2LA Accreditation, Traceable™ Certificates are internationally recognised by Accreditation Agencies and Services in over 75 countries throughout Europe, the Middle East, North America, South America, Asia, and Africa. There is no need to have the units calibrated locally before use as all European governing bodies fully accept and recognise the Traceable™ Certificate of Calibration.

Finally, all products are produced under ISO 9001, certified by DNV (Det Norske Veritas), and supplied by an ISO 9001 Quality Certified Company. This quality certification provides you with the assurance that you will receive only the finest and most reliable products.

ISO 9001 Certification is a worldwide recognition of the highest possible quality for innovative electronic products and ensures that every item is checked and rechecked for superb laboratory performance time after time. As already described these products are manufactured to the highest standards and undergo rigorous quality assurance and testing procedures to ensure that they deliver on our promise of quality, reliability and value.

Traceable™ is a registered trademark of Control Company.

Through A2LA Accreditation, Traceable™ Certificates are internationally recognised by the following Accreditation Agencies and Services in these countries:



Fisher Scientific™ Traceable™ Logger-Trac™ Temp. Datalogger

From an ISO/IEC 17025 (1750.01) A2LA accredited calibration laboratory • NIST certified

Fisher Scientific™ Traceable™ Logger-Trac™ Temp. Datalogger



Logger-Trac™ is the ultimate monitoring partner—displays, records, and reports data every step of the way

Fisher Scientific™ Traceable® Logger-Trac™ Temperature is perfect for monitoring material during storage, handling, transportation. Reusable device with active LCD allows cumulative duration of temperature excursion from user-selected MIN/MAX values to be viewed immediately and downloaded if needed.

- » Displays cumulative Alarm Duration from user selected MIN/MAX values
- » Reusable/Re-programmable
- » Perfect for monitoring material during transportation
- » Integrates with MaxiThermal Software for complete data analysis
- » Size: 2.56 x 1.34 x 0.35 inches; lightweight: 0.65 ounces
- » Individual Logger-Trac™ Thermometers are pre-programmed with alarm values of 2°C (low) and 8°C (high) and a recording interval to allow for 30 days of recording (readings are logged every 5 minutes, 33 seconds)
- » To assure accuracy an individually serial-numbered Traceable® Certificate is provided from an ISO/IEC 17025 (1750.01) calibration laboratory accredited by A2LA. It indicates traceability to standards provided by NIST.



MaxiThermal Software—ideal solution for managing and analyzing data

Cat. No.	Range	Resolution	Accuracy
15081144	-35.0 to 50.0°C (-31.0 to 122.0°F)	0.1°	±0.2°C from 0 to 10°C; ±1°C otherwise

Accessories

Cat. No.	Description
15081145	Logger-Trac™ Paper sleeves (100/pk)
15081150	MaxiThermal Software
15081148	Logger-Trac™ Cradle/Cable

.Traceable is a registered Trademark of Control3. Logger-Trac™ is a Trademark of Control3

Know the Temperature Excursion Duration immediately, no data download required

Active LCD shows the following important data:

- Current, MIN/MAX temperatures
- Recording status
- Run Time
- Alarm (Excursion) Cumulative Time
- Quarantine status
- Alarm Tally

SPECIFICATIONS

- Storage Capacity: 7,680 readings
- Supplied: battery, Traceable™ Certificate

ALARM TALLY

LCD shows the running alarm tally based on the acceptable temperature range and recording interval. Alarm tally is incremented when reading goes outside acceptable parameters during recording interval.

QUARANTINE

Once an alarm condition has occurred, Alarm Tally, "ALARM" notification appears, cumulative alarm time. If too many Alarm events occur within pre-set parameters, "QUARANTINE" will appear on the display.

Traceable™ to NIST for accuracy

An individually-numbered Traceable™ Certificate is provided which assures accuracy from an ISO/IEC 17025 (1750.01) calibration laboratory accredited by A2LA. It indicates traceability to standards provided by NIST (National Institute of Standards and Technology).



Fisher Scientific™ Traceable™ Platinum Ultra Accurate Digital Thermometers

High-precision unit is designed for years of reliable service-even in the severest environments. Fisher Scientific™ Traceable™ Platinum Ultra-Accurate Digital Thermometers have platinum sensor which ensures linear response and high accuracy across the entire range. Ideal for foods, pharmaceuticals, petroleum products, wastewater, gas systems, soil, ovens and electronics manufacturing.

- Fast-response 4-wire platinum waterproof stainless steel probe
- Displays °F or °C for readings of liquids, air/gas and semisolids
- Membrane-covered keys are splash-proof and easy to operate
- Decimal-placement key changes display to show up to four significant numbers after decimal
- Internal data logger automatically captures MIN/MAX readings every hour for last 24 hours
- Instant response probe updates readings three times per second for liquids, air/gas, semisolids
- HOLD allows user to freeze display for reading later



Fisher Scientific™ Traceable™ Digital Thermometers

Fisher Scientific™ Traceable™ Digital Thermometers with Stainless-Steel Stem are chemically resistant to acids, bases and solvents. Used to measure temperature of gases, food, and other semisolids.

- Short-stem piercing models are ideal for carrying in a pocket
- Traceable to standards provided by NIST
- Longer probes are excellent for measuring sample temperatures while stirring in deep vessels or water baths
- Thermometers with longer sampling rates allow thermometer to be removed from sample before reading-ideal when display is difficult to read in measuring position
- For use in cuvettes, soil, incubators, petroleum products and foods



Fisher Scientific™ Traceable™ Hi-Accuracy Refrigerator Thermometer

Dual thermometers read to 0.01° while monitoring temperatures in refrigerator and freezer simultaneously or two refrigerator locations. Fisher Scientific™ Traceable™ Hi-Accuracy Refrigerator Thermometer has an alarm which provides two visual LEDs and two audio alerts, displays exact time/date of dual thermometer alarms.

- Triple display shows minimum/maximum, current temperatures
- Min/max monitors readings for any period; displays exact time/date temperature occurred
- Programmable in 0.01° increments
- Alarm signals continuously even if temperature returns to nonalarm range
- 10 ft. micro-cable permits refrigerator doors to close on it
- Temperature range: -50 to +70°C (-58 to +158°F)
- Resolution: 0.01°, accuracy: ±0.3°C
- Displays exact time/date when MIN/MAX reading occurred and time/date when alarm triggered
- Two-channel alarm is programmable in 0.1° increments and sounds continuously when temperature rises above/falls below set points
- High-impact, chemical resistant ABS plastic case is 2.75 x 4.25 x 0.75 in.
- Weight: 5 oz. (141.74g)

Traceable™ Products



Fisherbrand Premoistened Wipes

Fisherbrand Premoistened Wipes are ideal for cleaning or wiping optical parts, glassware, electrodes, cuvettes and microscopes. Nonwoven cloth wipes available dry, or premoistened with 100% pure deionized water or a blend of pure reagent-grade 70% isopropyl alcohol and 30% deionized water.

- Cellulose and polyester blend cloth is soft and lint-free; will not scratch surfaces or fall apart like paper wipes
- Reclosable container dispenses single wipes, eliminates contamination from dust and dirt



Fisher Scientific™ Traceable™ Noncontact Infrared Thermometers

Portable thermometers measure infrared surface temperatures with view fields of 6:1 to 8:1. Fisher Scientific™ Traceable™ Noncontact Infrared Thermometers are ideal for petroleum, electronics, plant and field use.

If a unit has a view field of 7:1 and the thermometer is held 14 in. (35.6cm) from object, it reads infrared radiation emitting from a 2 in. dia. (5.1cm) spot.

Switch to view either Celsius or Fahrenheit scales laser sighting beam permits aiming precisely at the target surface



Touchless, handheld point-and-shoot. Precision quartz crystal ensures stable, repeatable results. Designed to measure centrifuges, pumps, rollers, shafts, gears, motors, and moving surfaces.

- Five-digit resolution is 0.001, 0.01, 0.1, or 1, depending on revolutions displayed
- HOLD button freezes results
- Accuracy is 0.04% $\pm$ 2 digits
- 0.50 in. (1.2cm) high LCD digits can be read from 10 ft.
- Low-battery condition indicated on the display

Fisherbrand Mini-Dolly Folding Cart

Folds to a compact size, Fisherbrand Mini-Dolly Folding Cart is made from high-impact ABS plastic with chrome-plated steel durability.

- Load capacity: 265 lb. (120kg)
- Constructed of ABS plastic and chrome-plated steel with low, nonskid platform
- Eliminates lifting required by high-shelf carts
- Easy-roll wheels swivel for added maneuverability
- Plastic guard on four sides protects walls



Cat. No.	Description	Pack Size	Price in ₹
Stirrers			
11380B	Rod, Stirrer; Fisherbrand®; Soft glass; With rounded and fire-polished ends; Dia. x L: 0.19 in. x 6 in. (5 x 150mm)	PK	5066
1451383	Stir Bar, Magnetic; Fisherbrand®; Disposable; PTFE; 8 dia. x 51mm L; Case of 100	PK	44176
14512150	Stirrer bars, accessories; Fisherbrand; Stir bars, micro; Blue; PTFE; 0.059 in. dia. (1.5mm) x 0.315 in. L (8mm)	EA	582
1451354	Stirrer bars, accessories; Fisherbrand; Bars, egg-shaped; Covered with PTFE; For use in round-bottom vessels; Spin unrestricted by vessel's contour; Dia. x L: 0.75 x 1.6 in. ((19 x 41mm)	EA	1452
14512152	Stirrer bars, accessories; Fisherbrand; Stir bars, micro; Blue; PTFE; 0.059 in. dia. (1.5mm) x 0.079 in. L (2mm)	EA	912
14512164	Stirrer bars, accessories; Fisherbrand; Cross-type; PTFE bars; Maintain position, do not wobble; For use with round-bottom test tubes and flasks, where other stir bars cannot be used; Dia. x H: 0.625 in. (16mm) x 0.5 in. (12.75mm)	EA	1276
1451198	Stir Bar, Fisherbrand, Micro; PTFE, Yellow, 3mm dia. x 12.7mm L; Octagonal, Resists corrosion, heat, cold	PK	POR
1451192	Stir Bar, Fisherbrand, Micro; PTFE, Yellow, 3 dia.x 10mm L; Octagonal, Resists corrosion, heat, cold	PK	POR
1451191	Stir Bar, Fisherbrand, Micro; PTFE, Red, 3 dia. x 10mm L; Octagonal, Resists corrosion, heat, cold	PK	POR
FB57961	X10 Stirrer bar Fisherbrand micro PTFE 5mm x 2mm	EA	POR
FB57971	X10 Stirrer bar Fisherbrand micro PTFE 5mm x 2mm	EA	POR
FB57981	X10 Stirrer bar Fisherbrand micro PTFE 5mm x 2mm	EA	POR
FB57960	X10 STIRRER BAR MICRO PTFE 2MM X 2MM	EA	POR
FB57970	X10 Stirrer bar Fisherbrand microPTFE 2mm x 2mm	EA	POR
FB57980	X10 Stirrer bar Fisherbrand microPTFE 2mm x 2mm	EA	POR
FB55965	X10 Stirrer bar Fisherbrand octagonal PTFE 15mm x	EA	POR
FB55975	X10 Stirrer bar Fisherbrand octagonal PTFE 15mm x	EA	POR
FB55985	X10 Stirrer bar Fisherbrand octagonal PTFE 15mm x	EA	POR

Traceable Products

Anemometers			
15078210	Chemical-Resistant Check Valve 1/4-inch	EA	7279
15078208	Chemical-Resistant Check Valve 1/8-inch	EA	6781
15078209	Chemical-Resistant Check Valve 3/16-inch	EA	6781
15078211	Chemical-Resistant Check Valve 3/8-inch	EA	7279
1166116	Traceable® Digital Anemometer w/Memory	EA	71303
Balance			
14648231	Traceable® SpatulaBalance™	EA	17404
Barometers			
14650120	Data Acquisition Software Package for Traceable® Digital Barometer	EA	18588
1464851	Traceable® Dial Barometer	EA	22764
15078198	Traceable® Hygrometer/Thermometer/Barometer/Dew Point Pen	EA	32326
2406	Traceable® Handheld Digital Barometer	EA	48267
15078196	Traceable® Vane Anemometer/Thermometer/Hygrometer/Dew Point / Barometer Pen	EA	53180
14650118	Traceable® Digital Barometer	EA	27795

PK - Pack | EA - Each | CS - Case | DZ - Dozen

Cat. No.	Description	Pack Size	Price in ₹
Battery			
1102	1.5V Battery	EA	690
Calculators			
1209920	Big-Digit Solar Calculator	EA	2108
1209924	Solar Calculator 8 Digit	EA	3431
1209921	Scientific Calculator	EA	3656
1209925	Solar Calculator 12 Digit	EA	4036
1464850	Solar Pocket Metric Converter	EA	7525
1209923	12-Digit Computer	EA	12011
12099	Solar Metric Converter	EA	13334
Calipers			
15077957	Traceable® Digital Carbon Fiber Calipers, 4 inch	EA	5633
15077958	Traceable® Digital Carbon Fiber Calipers, 6 inch	EA	5853
1464817	Traceable® Digital Calipers	EA	18266
0666416	Traceable® Digital Calipers (8 inch)	EA	23567
Carts			
119282	Aluminum Fold-Up Hand Truck	EA	26834
119281	Aluminum Fold-Up Cart	EA	32485
4681	Mini-Dolly Folding Cart	PK	23941
Conductivity			
93284	Traceable® Conductivity Standard (10,000 μ S)	EA	4761
93285	Traceable® Conductivity Standard (100,000 μ S)	EA	4761
6664265	Traceable® Conductivity Standard (150,000 μ S)	EA	4753
6664266	Traceable® Conductivity Standard (200,000 μ S)	EA	4753
93289	Traceable One-Shot® Standard (6/pk 10,000 μ S)	EA	5498
93288	Traceable One-Shot® Standard (6/pk 1000 μ S)	EA	5871
6664268	Traceable One-Shot® Standard (6/pk 150,000 μ S)	EA	5858
6664275	Traceable One-Shot® Standard (6/pk 200,000 μ S)	EA	5858
15078200	Traceable® Conductivity Pen	PK	18309
15078201	Traceable® Conductivity/Total Dissolved Oxygen Pen	PK	21632
15078202	Traceable® Salinity Pen	EA	22495
6664267	Traceable® A2LA Conductivity Std. 150,000	EA	14896
15077952	Traceable® A2LA Conductivity Std. 10,000	EA	14896
15077953	Traceable® A2LA Conductivity Std. 100,000	EA	15820
666425	Traceable One-Shot® Standard (6/pk 5 μ S)	EA	15462
6664274	Traceable® A2LA Conductivity Std. 200,000	EA	15908
15077949	Traceable® A2LA Conductivity Std. 100	EA	15908
15077950	Traceable® A2LA Conductivity Std. 1000	EA	15908
15079609	Replacement Probe for 4132 Model	EA	49872
093262A	Replacement Conductivity Probe (Glass)	EA	37405
666262	Traceable® Pure H2O Tester	EA	52459
9330	Traceable® Bench Conductivity Meter	EA	193197

Cat. No.	Description	Pack Size	Price in ₹
Controller			
1146347A	Traceable® Temperature Controller	EA	29054
Counters			
1464978	Digital Key-Chain Wristband Counter	EA	2133
1464977	Counter Pen	EA	3199
11704599	Hand Tally Counter	PK	1237
Datalogger			
14650122	Mini-Logger-Trac™ Temperature Datalogger	EA	9228
1507772	Data Acquisition System	EA	18315
FA06580	MaxiThermo Software (Use with 6540, 6550 and 6560)	EA	34419
Dissecting			
8850	Microprobes (6/pack)	EA	13276
Electrical Equipment			
1464816	Analog Battery Tester	EA	6042
4236	AC Adaptor	EA	5747
Envirometer			
24015	Envirometer	EA	25858
Humidity Monitors			
666410	Traceable® Analog Clock w/Temp. & Humidity	EA	4777
066624	Traceable® Thermometer Clock Humidity Monitor	EA	7964
1464853	Traceable® Humidity Module	EA	8101
15079614	Traceable® Digital Humidity/Temperature/Dew Point Meter	EA	9932
6664272	33% RH Calibration Std.	EA	9542
6664273	75% RH Calibration Std.	EA	9542
1166111	Traceable® Digital Humidity/Temperature	EA	9648
1166113	Traceable® Memory Humidity/Temperature	EA	9640
1166119	Traceable® Jumbo Humidity/Temperature Meter	EA	11018
1464852	Traceable® Radio Humidity	EA	15895
1464827	Traceable® Humidity Controller	EA	23914
1166120	Traceable® Humidity/Temp. Meter w/Output	EA	41704
Hygrometers			
024401B	Battery	EA	676
024401C	Alkaline Battery	EA	676
024401D	Button Cell 1.5V Battery	PK	755
024403A	AAA Alkaline Battery	PK	699
024401A	3 Volt Lithium Battery	PK	863
1507751	Traceable® Remote Sensor Module w/Probe	PK	8506
1464849	Traceable® RH-on-a-card	EA	8907
1166114	Traceable® Pen Hygrometer	EA	10032
15077963	Traceable® Dew-Point/Wet-Bulb/RH/Temp Alarm	EA	10689

Cat. No.	Description	Pack Size	Price in ₹
1464984	Traceable® Remote Alarm RH/Temperature Monitor	EA	12770
1166118	Traceable® Memory Hygrometer/Thermometer	EA	25108
15078195	Traceable® Vane Anemometer/Thermometer/Hygrometer/Dew Point Pen	EA	25266
116618	Traceable® General Purpose Hygrometer	EA	39882
15079664	TraceableLIVE™ WiFi Datalogging Barometer with Remote Notification, External probe/sensor	EA	43502
1166121	Traceable® Hygrometer/Thermometer w/RS-232 Output	EA	49344
116617A	Traceable® RH/Temp/Dew Point Meter (Universal)	EA	80633
15079662	TraceableLIVE™ WiFi Datalogging CO2 with Remote Notification, Ambient Sensor	EA	86307
1166117A	Traceable® Printing Hygrometer °F	EA	93027
116617B	Traceable® RH/Temp/Dew Point Meter (Fast)	EA	109163
Light Meters			
666263	Traceable® Dual Range Light Meter w/Outputs	EA	23083
Logger			
FA06590	USB Cable for Logger-Trac LN2 and RH/Temperature (Use with 6550 and 6560)	EA	4475
FA06545	Logger-Trac™ Sleeves (100/pk)	EA	6628
FA06570	Logger-Trac™ Cradle & Cable (Use with 6540)	EA	12627
FA06540	Traceable® Logger-Trac™ Temperature	EA	13509
FA06550	Traceable® Logger-Trac™ RH/Temperature	EA	34997
Microscope			
120716E	Illuminated Microscope (30X)	EA	7842
120716D	Illuminated Microscope (60X-100X Zoom)	EA	9109
Moisture meter			
666267	Traceable® Moisture Meter	EA	66776
Oxygen Meter			
15078199	Traceable® Dissolved Oxygen Pen	EA	63456
Ph standards			
11849660	Traceable® Pocket Thermometer Ultra	EA	10098
6664260	Traceable® pH Standard Certified Reference Material (CRM) 7.000 each	EA	2920
6664259	Traceable® pH Standard Certified Reference Material (CRM) 4.005 each	EA	2920
6664261	Traceable® pH Standard Certified Reference Material (CRM) 10.012 each	EA	2920
6664262	Traceable® pH One-Shot™ Standard Certified Reference Material (CRM) 4.005 (pack of 6)	EA	3522
6664263	Traceable® pH One-Shot™ Standard Certified Reference Material (CRM) 7.000 (pack of 6)	EA	3522
Probes			
2441	Microprobe for Model 4000	EA	3375
4124	Bottle Probe	EA	5111
15081122	Replacement Probe for 4000 Model	EA	13736
1508112	Low-Temperature Type K Beaded Probe	EA	39235
Scoop			
FA07050	Replacement Scoop for 3475 Traceable® SpatulaBalance™	EA	3765
3476	40mL Scoop for Traceable® SpatulaBalance™	EA	3822

Fisher Scientific™ Traceable™ Refrigerator/Freezer Thermometers



Cat. No.	15077720	06664270	15077721	15078215 15078176	15081106	15081110	15081123 15081124	15081134 15081130
CDC Requirements								
Traceable™ Certificate supplied	✓	✓	✓	✓	✓	✓	✓	✓
Calibration Report Included	✓	✓	✓	✓	✓	✓	✓	✓
Annual Recalibration by ILAC/MRA accredited laboratory available	✓	✓	✓	✓	✓	✓	✓	✓
CDC Recommendations								
Glycol encased probe	✓	✓	✓	✓	✓	✓	✓	✓
Certificate of Calibration includes methods and procedure documentation	✓	✓	✓	✓	✓	✓	✓	✓
Certificate of Calibration includes stated uncertainties	✓	✓	✓	✓	✓	✓	✓	✓
Certificate of Calibration includes measurement results	✓	✓	✓	✓	✓	✓	✓	✓
Minimum/Maximum Memory	✓	✓	✓	✓	✓	✓	✓	✓
Capable of displaying current temperature and minimum/maximum memories	✓	✓	✓	✓	✓	✓	✓	✓
Minimum/Maximum Memory reset	✓	✓	✓	✓	✓	✓	✓	✓
Detachable probe	✓	✓	✓	✓	✓	✓	✓	✓
High/Low Alarm	✓	✓	✓	✓	✓	✓	✓	✓
Read storage unit temperatures without opening the door	✓	✓	✓	✓	✓	✓	✓	✓
±0.5°C (±1°F) Accuracy	±1°C	±1°C	±0.5°C	±0.3°C	±0.1°C	±0.5°C	±0.25°C	±0.25°C
Low battery indicator	✓	✓	✓	✓	✓	✓	✓	✓
Data Logger with Continuous Monitoring and Active Display					✓	✓	✓	✓
Data Logger with user programmable logging intervals						✓	✓	
Data Logger capable of storing 4,000 readings that will not overwrite when full						✓		✓

All Fisher Scientific™ Traceable™ digital thermometers fulfil the current CDC/VFC requirements.

Each individual state/local health department immunization program may have specific requirements—Consult your immunization program for more information

Data represented above is accurate as of 12/15/2013. Recommendations and requirements are subject to change without prior notice.

Traceable™ to NIST for accuracy:

To assure accuracy, all Traceable™ Thermometers are supplied with an individually serial-numbered Traceable™ Certificate provided from an ISO/IEC 17025 calibration laboratory accredited by AZLA. It indicates traceability to standards provided by NIST.

Fisher Scientific™ Traceable™ Thermometer

Traceable™ Lollipop™ Shock/Waterproof Thermometer

- » Shock/waterproof unit delivers reading updates every second
- » One-key operation recalls MIN/MAX temperature results, °F/°C switchable

Cat. No.	Range	Resolution	Accuracy
1464844	–58 to 572°F (–50 to 300°C)	0.1° from –20 to 200°C; or 1°C elsewhere	±1°C
0666427	–58 to 572°F (–50 to 300°C)	0.1° from –20 to 200°C; or 1°C elsewhere	±0.4°C at tested points



Traceable™ Extra-Extra Long-Probe Waterproof Thermometer

- » Extra-long 20-inch probe created for deep vessels
- » Waterproof to a depth of 10 feet (meter/probe/cable)

Cat. No.	Range	Resolution	Accuracy	Probe
15081101	14.0 to 230.0°F (–10.0 to 110.0°C)	0.1	±1°C	20" length x 0.2" dia. 10' waterproof cable, stainless-steel

Traceable™ Waterproof Type-K Thermometer

Rubber boot covers thermocouple to maintain waterproof integrity with thermocouple attached

- » MIN/MAX key rapidly recalls highest and lowest temperature reading achieved
- » Unique differential feature shows the difference in temperature from a set point
- » Back-lighting key (BKLT) allows for reading in dark areas, large-digit display is readable from 10 feet away
- » Probe range (supplied with unit): –40 to 250°C continuous or 300°C short-term; uses all Type-K thermocouples

Cat. No.	Range	Resolution	Accuracy
15078186	–328 to 2372°F (–200 to 1300°C)	0.1° and 1°	±0.3% of reading + 1°C between –200°C to 1000°C, otherwise 0.5% of reading + 1°C



Traceable™ Water-resistant/Steamproof Timer

Affix timer anywhere using removable suction cup

- » Features: countdown/up, memory, stopwatch mode, water-resistant, steamproof
- » Ideal for use in wash-down areas, wet labs, manufacturing plants or field work
- » Impressive memory remembers most-recently-programmed setting for recurring lab experiments
- » Supplied: stand, removable suction-cup, battery, Traceable™ Certificate



Cat. No.	Range	Resolution	Accuracy
15081120	99 minutes, 59 seconds	1 second	0.01%

Traceable™ to NIST for accuracy:

To assure accuracy, all Traceable™ Thermometers are supplied with an individually serialnumbered Traceable™ Certificate provided from an ISO/IEC 17025 calibration laboratory accredited by A2LA. It indicates traceability to standards provided by NIST.

Cat. No.	Description	Pack Size	Price in ₹
Slide Holder			
1258825	Slide Holder Cards (12/pack)	EA	2339
Slide Holder Cabinet			
1258830	Slide Holder Cabinet (1 drawer)	EA	14548
Sound Meter			
116616A	Traceable® Sound Level Meter	EA	45267
Spatulas			
143725	Micro-Spatulas (4/pack)	EA	6371
Sprayers			
3341	Replacement Sprayer	EA	2999
Stationery			
3135	Black Replacement Pen for 3133	EA	1203
Stopwatch			
1464919	Traceable® 3-Button Stopwatch	EA	1297
146481	Traceable® Stopwatch/Chronograph	EA	1763
1464911	Traceable® Water/Shock Resistant Stopwatch	EA	2476
666256	Traceable® Waterproof/Shockproof Stopwatch	EA	2993
14650124	Traceable® Vibrating Timer	EA	3242
1464915	Traceable® Alarm Timer/Stopwatch	EA	3883
1464950	Traceable® Kaleidoscope Stopwatch, Red, 3-pack	EA	4484
1464951	Traceable® Kaleidoscope Stopwatch, Yellow, 3-pack	EA	4483
1464953	Traceable® Kaleidoscope Stopwatch, Green, 3-pack	EA	4486
1464954	Traceable® Kaleidoscope Stopwatch, Purple, 3-pack	EA	4483
146497	Traceable® Big Digit Stopwatch	EA	5666
1464955	Traceable® Kaleidoscope Stopwatch, Gray, 3-pack	EA	5308
146483	Traceable® Jumbo-Digit Stopwatch	EA	POR
146499	Traceable® 60 Memory Stopwatch	EA	7023
1464913	Traceable® Countdown Stopwatch	EA	8597
1464956	Traceable® Kaleidoscope Stopwatch, Assorted Colors	EA	8964
146495	Traceable® Digital Stopwatch	EA	10739
146498	Traceable® Universal Stopwatch	EA	10845
146484	Traceable® 300 Memory All Function Stopwatch	EA	11665
14648	Traceable® Dual Display Digital Stopwatch	EA	16050
14649	Traceable® 8-Memory Digital Stopwatch	EA	23312
Tachometers			
24012	Traceable® Tachometer Touch	EA	19119
24013	Traceable® Tachometer Laser	EA	20213
502823	Traceable® Photo/Contact Tachometer	EA	54189

Cat. No.	Description	Pack Size	Price in ₹
Thermometer			
15077944	Econo Traceable® Refrigerator Thermometer	EA	2949
14649100	Traceable® Waterproof Food Thermometer	EA	3650
1507745	Beaded Probe, Type-K	EA	4096
15077943	Traceable® Snap-in-Thermometer Module	EA	4656
1507758	Traceable® Key Chain Thermometer	EA	4370
1464844	Traceable® Waterproof Thermometer	EA	5696
1464843	Traceable® Food Thermometer	EA	4435
15078J	Traceable® Long Stem Thermometer	EA	4669
15077975	Econo Traceable® Refrigerator Thermometer Ultra	EA	4663
15077959	Big-Digit See-Thru Traceable® Thermometer °F	EA	4710
15077960	Big-Digit See-Thru Traceable® Thermometer °C	EA	4677
15078F	Traceable® Digital Dial Thermometer °C	EA	5168
15078L	Traceable® Jumbo Display Dial Thermometer	EA	5065
1464981	Traceable® Pocket-Size K Thermometer °C	EA	5081
1464845	Traceable® Flipstick Thermometer	EA	5093
1507754	Traceable® Robo-Thermometer™	EA	5185
1507729	Traceable® Alarm Thermometer/Timer	EA	5302
1507727	Traceable® Big-Digit, 4 Alert Alarm Therm °C	EA	5354
1507732	Traceable® Mini-Thermometer	EA	5352
15078G	Traceable® Pocket Thermometer °F/°C	EA	5370
1464980	Traceable® Pocket-Size K Thermometer °F	EA	5427
14649101	Traceable® Ultra Waterproof Food Thermometer	EA	5834
1464979	Traceable® Kangaroo Thermometer	EA	6132
1507759	Traceable® Long-Stem Digital Therm Wide	EA	5606
15078H	Traceable® Pocket Thermometer °F/°C	EA	6226
15078185	Traceable® Dual Thermometer, 2 probes	EA	5749
1464862	Traceable® General Purpose Metal Thermometer	EA	6088
1464861	Traceable® Dishwasher Metal Thermometer	EA	6193
150779E	Traceable® Water Resistant Thermometer	EA	6621
1464841	Traceable® Therm. Disp. Rec., 10 days	EA	6921
1464842	Traceable® Therm. Disp. Rec., 45 days	EA	6921
1464840	Traceable® Therm. Disp. Rec., 5 days	EA	7453
1464826	Traceable® Recording Thermometer	EA	7006
15077966	Traceable® Infrared Thermometer with Pocket Clip	EA	7008
150779D	Traceable® Water Resistant Thermometer	EA	7071
1507717A	Traceable® Sentry™ Thermometer °F	EA	7821
1464846	Traceable® 10-Memory Thermometer	EA	7329
1507717B	Traceable® Sentry™ Thermometer °C	EA	8158
1507760	Traceable® Surface Dial Thermometer	EA	7659
15077723	Traceable® Recording Thermometer with 5 mL Bottle Probe	EA	7876
1507723	Traceable® Full-Scale Thermometer	EA	8004

Cat. No.	Description	Pack Size	Price in ₹
15077976	Traceable® Recording Thermometer with Bottle Probe	EA	8071
666411	Traceable® Refrigerator/Freezer Thermometer	EA	8349
1464982	Traceable® Workhorse Thermometer	EA	8528
6664255	Traceable® Digital-Bottle™ Refrigerator/Freezer Thermometer	EA	8672
6664257	Traceable® Digital-Bottle™ Refrigerator/Freezer Thermometer (glass beads)	EA	8672
15077941	Traceable® Sentry™ Thermometer °C with Bottle Probe	EA	9566
15077724	Traceable® Sentry™ Thermometer °C with 5 mL Bottle Probe	EA	9566
15077725	Traceable® Sentry™ Thermometer °F with 5 mL Bottle Probe	EA	9566
15077942	Traceable® Sentry™ Thermometer °F with Bottle Probe	EA	9566
1464847	Traceable® Jumbo Display Dial Thermometer	EA	8860
150782B	Stainless Steel Type-K Probe	EA	8951
150778A	Traceable® Digital Thermometer	EA	9717
150778D	Traceable® Memory Monitoring Thermometer	EA	9155
666436	Traceable® Full Scale Therm 0.2 °C	EA	9228
15077720	Traceable® Refrigerator/Freezer Thermometer 5 mL Bottle Probe	EA	9878
1464812	Traceable® Long-Stem Digital ULTRA™ Thermometer	EA	9355
1507761	Traceable® Long-Stem Digital ULTRA™ Therm Wide	EA	9457
666426	Traceable® Flipstick Thermometer Ultra	EA	9618
14650103	Traceable® Refrigerator/Freezer Ultra™ Thermometer, 1 Bottle Probe	EA	10202
14650105	Traceable® Refrigerator/Freezer Ultra™ Thermometer, 1 Bullet Probe	EA	10000
15078184	Traceable® Dual Thermometer, 2 bottle probes	EA	9736
666423	Traceable® Refrigerator/Freezer Therm 0.1	EA	9913
14650106	Traceable® Refrigerator/Freezer Ultra™ Thermometer, 2 Bullet Probes	EA	10528
14648232	Traceable® Jumbo Memory Monitoring Thermometer	EA	10098
666430	Traceable® Dial Therm F Ultra	EA	10893
6664269	Traceable® Memory Monitoring Plus™ Thermometer	EA	10197
14650108	Traceable® Refrigerator/Freezer Ultra™ Thermometer, 1 Vaccine Probe	EA	10260
14648233	Traceable® Jumbo Refrigerator/Freezer Thermometer	EA	10572
6664270	Traceable® 5ml Vaccine Jumbo Thermometer	EA	10577
14650107	Traceable® Refrigerator/Freezer Ultra™ Thermometer, 1 Bottle Probe & 1 Bullet Probe	EA	11234
15077940	Traceable® Full-Scale Therm 0.2°C	EA	10736
15077721	Traceable® Refrigerator/Freezer Therm 0.1 5 mL Bottle Probe	EA	11278
146485	Traceable® Clock/Thermometer/Calendar	EA	11279
15077961	Traceable® -100 Platinum Freezer Thermometer	EA	11659
666434	Traceable® Full Scale Therm 0.2 °C	EA	12106
14650104	Traceable® Refrigerator/Freezer Ultra™ Thermometer, 2 Bottle Probes	EA	12172
14650109	Traceable® Refrigerator/Freezer Ultra™ Thermometer, 2 Vaccine Probes	EA	12178
15081114	Additional Traceable® Remote Refrigerator Bottle Probe Module	EA	13160
666450	Traceable® Clock/Thermometer/Humidity	EA	12797
15078187	Traceable® Big-Digit Type K Thermometer	EA	14408
15078177	Traceable® Hi-accuracy 0.01° Thermometer, 2 probes	EA	14359
1507750	Traceable® Radio Signal Remote Thermometer	EA	16635

Cat. No.	Description	Pack Size	Price in ₹
15077967	Traceable® Infrared Thermometer with Wristband	EA	17098
15078215	Traceable® Hi-accuracy 0.01° Refrigerator Thermometer, 1 bottle probe	EA	17147
15078176	Traceable® Hi-accuracy 0.01° Refrigerator Thermometer, 2 bottle probes	EA	17309
666437	Traceable® Rh Meter with Dew Point	EA	17479
1507710	Traceable® Expanded Range Thermometer °F	EA	19940
1507711	Traceable® Expanded Range Thermometer °C	EA	18451
15078178	Traceable® Extreme-Accuracy Standards Thermometer 0.00°	EA	18642
15078179	Traceable® Extreme-Accuracy Standards Thermometer 25.00°	EA	19798
15078180	Traceable® Extreme-Accuracy Standards Thermometer 37.00°	EA	18642
15078250	Traceable® High-Accuracy Dual Thermometer with One Stainless-Steel Probe	EA	18487
0666438	Traceable® IR Thermometer Gun	EA	19470
15078181	Traceable® Extreme-Accuracy Standards Thermometer 0.00°, 25.00°, 37.00°	EA	20189
1507714	Traceable® Wide Range Thermometer	EA	21815
15078194	Traceable® Vane Anemometer/Thermometer Pen	EA	21023
1507838	Traceable® Thermometer w/Recorder Output	EA	21505
15077968	Traceable® Infrared Thermometer with Trigger	EA	21787
15081125	Traceable® Excursion-Trac™ Datalogging Refrigerator/Freezer Thermometer, 1 Bullet™ probe	EA	38359
15078251	Traceable® High-Accuracy Dual Thermometer with Two Stainless-Steel Probe	EA	22689
15081106	Traceable® Platinum High-Accuracy Refrigerator Thermometer with Bottle Probe	EA	39688
15081107	Traceable® Platinum High-Accuracy Refrigerator Thermometer	EA	39688
6664254	Traceable® Infrared Dual Lasers Thermometer w/Type-K Probe	EA	23893
15081108	Traceable® Platinum High-Accuracy Thermometer with Stainless Steel Probe	EA	31301
15081109	Traceable® Platinum High-Accuracy Freezer Thermometer with Bottle Probe	EA	31301
15078186	Traceable® Waterproof Type K Thermometer	EA	24483
15081123	Traceable® Excursion-Trac™ Datalogging Refrigerator/Freezer Thermometer, 1 bottle probe	EA	29678
15081113	Traceable® Wireless-Signal Refrigerator Thermometer	EA	26401
1507839	Traceable® Two-Channel Therm w/Offsets	EA	25675
14649102	Traceable® Waterproof Food HACCP Thermometer	EA	25081
15081126	Traceable® Excursion-Trac™ Datalogging Refrigerator/Freezer Thermometer, 2 Bullet™ probes	EA	44043
15081101	Traceable® Extra-Extra Long-Probe Waterproof Thermometer	EA	26130
15081124	Traceable® Excursion-Trac™ Datalogging Refrigerator/Freezer Thermometer, 2 bottle probes	EA	45610
15081127	Traceable® Excursion-Trac™ Datalogging Refrigerator/Freezer Thermometer, 1 bottle & 1 Bullet™ probe	EA	45610
15081128	Traceable® Excursion-Trac™ Datalogging Refrigerator/Freezer Thermometer, 1 stainless steel probe	EA	45610
15081132	Traceable® Memory-Loc™ Datalogging Refrigerator/Freezer Thermometer, 1 Bullet™ probe	EA	46899
15081130	Traceable® Memory-Loc™ Datalogging Refrigerator/Freezer Thermometer, 1 bottle probe	EA	28079
15081129	Traceable® Excursion-Trac™ Datalogging Refrigerator/Freezer Thermometer, 2 stainless steel probes	EA	48822
15081133	Traceable® Memory-Loc™ Datalogging Refrigerator/Freezer Thermometer, 2 Bullet™ probes	EA	50481
1507726	Traceable® Double Thermometer w/RS-232 Output	EA	29227
150783A	Traceable® Dual Channel Thermometer	EA	29266
15081131	Traceable® Memory-Loc™ Datalogging Refrigerator/Freezer Thermometer, 2 bottle probes	EA	52059
15081134	Traceable® Memory-Loc™ Datalogging Refrigerator/Freezer Thermometer, 1 bottle & 1 Bullet™ probe	EA	52191
15081135	Traceable® Memory-Loc™ Datalogging Refrigerator/Freezer Thermometer, 1 stainless steel probe	EA	52191

Fisher Scientific™ Digital Timers and Clocks



Traceable™ Flashing LED Big-Digit Timers

- » Flashing LEDs
- » Unique green light flashes every 10 seconds while in countdown mode; red light flashes when zero has been reached when the alarm is sounding
- » Alarm has three switch positions which allow setting to a high decibel for noisy areas, low decibel for quiet environments, or off (muted) for silent visual flashing LED only operation
- » Programmable memory -- up to 2 memories can be stored at any time

Cat. No.	Timing Capacity	Resolution	Accuracy	Channels
06664252	99 hours, 59 minutes, 59 seconds	1 second	0.01%	2
06664251	99 minutes, 59 seconds	1 second	0.01%	1



Traceable™ Clip-It™ Timer

- » Features: count up/down, alarm, time in/out
- » Helpful memory saves last programmed setting for quick recall—useful for repetitive timing events

Cat. No.	Timing Capacity	Resolution	Accuracy	Channels
0666223	99 hours, 59 minutes, 59 seconds	1 second	0.005% quartz-crystal	1



Traceable™ Jumbo-Digit Compact Radio-Controlled Atomic Clock

Jumbo sized 3¾ inch clock digits in a compact case

- » Features: radio signal from NIST's Colorado atomic clock automatically sets correct date/time; calendar displays month/date and day
- » Temperature range: 23 to 122°F (–5 to 50°C); resolution: 0.1°; accuracy: ±1°C Cat. No. Time feature Resolution Accuracy Size/Weight

Cat. No.	Time feature	Resolution	Accuracy	Size/Weight
15079612	12/24 hours	1 second	1/10,000 second	9 x 5 x 1¼ inches; 15 ounces

Traceable® to
NIST for Accuracy

Fisher Scientific™ Digital Timers and Clocks

Fisher Scientific™ Traceable™ Four-Channel Alarm Timer

- » Features: count up/down, time in/out, memories, alarm, 12/24 hour clock
- » Remarkable memory returns display to previously programmed countdown time at the touch of a button
- » Extra-loud, high decibel alarms for 1 minute or can be silenced manually
- » Supplied: clip, stand, magnet, battery, Traceable™ Certificate

Cat. No.	Timing Capacity	Resolution	Accuracy	Channels
1464917	99 hours 59 minutes 59 seconds	1 second	0.01%	4



Fisher Scientific™ Traceable™ Multi-Colored™ Timer

- » 3-bright colorful supplied frames permit personalization of timer
- » Unique memory returns channel to previously programmed setting at touch of a key
- » Counts up during alarming indicating elapsed time since alarming, 12/24 hour clock
- » Supplied: bench stand, magnetic back, battery, Traceable™ Certificate

Cat. No.	Timing Capacity	Resolution	Accuracy	Channels
02261840	99 hours 59 minutes 59 seconds	1 second	0.01%	4



Fisher Scientific™ Traceable™ Flashing LED Alert Big-Digit Alarm Timer

- » Features: 1" display, count up/down, flashing LED, adjustable volume, 3 countdown memories
- » Green light flashes every second after timing reaches 10 seconds; red LED indicator flashes when zero is reached and shows time elapsed since alarm
- » Adjustable volume: high decibel, low decibel, or off for silent visual flashing LED operation
- » Supplied: batteries, magnetic back, flip-open stand/clip, opening for lanyard, Traceable™ Certificate

Cat. No.	Timing Capacity	Resolution	Accuracy	Channels
06664251	99 minutes 59 seconds	1 second	0.01%	1



Fisher Scientific™ Traceable™ Clip-It™ Timer

Perennial favorite multi-tasking timer attaches to any lab surface

- » Functions: count up/down, time in/out
- » Helpful memory saves last programmed setting for quick recall—useful for repetitive timing events
- » Supplied: clip, magnet, opening for lanyard, battery, Traceable™ Certificate

Cat. No.	Timing Capacity	Resolution	Accuracy	Channels
0666223	100 hours	1 second	0.005% quartz-crystal	1



Traceable™ to NIST for accuracy:

To assure accuracy, all Traceable™ Timers are provided with an individually serial-numbered Traceable™ Certificate is provided from an ISO/IEC 17025 calibration laboratory accredited by A2LA. It indicates traceability to standards provided by NIST (National Institute of Standards and Technology).

Cat. No.	Description	Pack Size	Price in ₹
15081136	Traceable® Memory-Loc™ Datalogging Refrigerator/Freezer Thermometer, 2 stainless steel probes	EA	55318
666428	Traceable® Anemometer Thermometer	EA	31837
15079616	TraceableLIVE™ WiFi Datalogging Thermometer with Remote Notification, 1 Bottle Probe & 1 Bullet™ Probe	EA	37639
15079615	TraceableLIVE™ WiFi Datalogging Thermometer with Remote Notification, 2 Bottle Probes	EA	38155
15077969	Traceable® Infrared Thermometer Gun	EA	38926
15081110	Traceable® Memory-Card Refrigerator/Freezer Thermometer	EA	46878
15081111	Traceable® Memory-Card Refrigerator/Freezer Thermometer with Stainless Steel Probe	EA	81654
15079626	TraceableLIVE™ WiFi Datalogging Thermometer with Remote Notification, 1 Stainless Steel 316 Probe and Platinum Sensor	EA	47390
15081112	Traceable® Memory-Card Humidity/Temperature/Dew Point	EA	82850
15079641	TraceableLIVE™ Hi-Temp WiFi Datalogging Thermometer with Remote Notification, 1 Probe	EA	47581
15081105	Replacement Platinum RSD Bullet Probe	EA	88786
15081104	Replacement Platinum RSD Stainless-Steel Probe	EA	94820
15077970	Traceable® Infrared Thermometer Plus Gun	EA	55248
15079642	TraceableLIVE™ Hi-Temp WiFi Datalogging Thermometer with Remote Notification, 2 Probes	EA	54517
15079627	TraceableLIVE™ WiFi Datalogging Thermometer with Remote Notification, 2 Stainless Steel 316 Probes and Platinum Sensors	EA	55279
1507755	Traceable® Platinum RTD Thermometer	EA	57238
6664271	Traceable® Mem Rh/Temp/Dew Point Meter	EA	57761
1507757	Traceable® Infrared Digital Thermometer	EA	68961
15079640	TraceableLIVE™ Cryo WiFi Datalogging Thermometer with Remote Notification, 2 Probes	EA	64460
15081102	Traceable® Platinum Ultra-Accurate Digital Thermometer with Handle Probe	EA	72210
15081103	Traceable® Platinum Ultra-Accurate Digital Thermometer with Bullet Probe	EA	70559
15077977	Traceable® Expanded Range Conductivity Meter	EA	65665
150778	Traceable® Digital Thermometer	EA	77489
150782	Traceable® Memory Wide Range Thermometer	EA	82950
1507716	Traceable® Printing Thermometer	EA	103099
Timers			
1464983	Traceable® Nano Timer	EA	2532
15078188	Traceable® Stick-It™ Mini-Clock	EA	2445
1464985	Traceable® Continuous Visual Alarm Timer	EA	2705
666226	Traceable® Fingertip Timer™	EA	2806
2261839	Traceable® GIANT-DIGIT™ Timer	EA	3047
666244	Traceable® Two-Memory Timer	EA	3495
15081100	Traceable® Extra, Extra Large Digit Timer	EA	6477
666211	Traceable® Timer Plus™	EA	3996
6664251	Traceable® Flashing LED Alert Big-Digit Alarm Timer	EA	4046
15081120	Traceable® Waterproof/Steamproof Timer	EA	4212
14649121	Traceable® Seymour Blue Timer	EA	4199
6664252	Traceable® Flashing LED Alert Big-Digit Dual Channel Timer	EA	4282
1464835	Traceable® Talking Timer	EA	4493
666216	Traceable® Advanced Memory Timer™	EA	5012

Cat. No.	Description	Pack Size	Price in ₹
1464917	Traceable® Big Digit 4-Channel Timer	EA	5043
66623	Traceable® Triple Display Timer	EA	4805
1464958	SX Timer, 3-pack	EA	6675
66625	Traceable® 3-Channel Alarm Timer	EA	7839
14649120	Traceable® 'Blue Is Good' Wall Clock	EA	9403
66626	8-Channel Alarm Timer	EA	33419
Tools			
14650123	Cradle and USB cable for 6548 Logger-Trac™ Temp Mini Datalogger	EA	11674
10715052	Cheesecloth Bolt	PK	15152
22286439	Electrode Holder	EA	14534
10402751	Flexible Arm Light	EA	16707
10483661	Laser Pointer	EA	19608
10555673	Chemical Pump	EA	85019
6664264	Traceable® pH One-Shot™ Standard Certified Reference Material (CRM) 10.012 (pack of 6)	EA	3522
10313050	Traceable® Splash Resistant Wall Clock	PK	3686
10372930	Cheesecloth Wipes (2 ea - 60/packs)	PK	14393
12952031	Dust-It Blower, 3 pack	EA	6314
Vaccum Pump			
10271593	Variable Speed Pump I - Low	EA	45087
10077792	Personal and Lab safety	EA	48495
138764	Variable Speed Pump - Ultra Low Flow	EA	46590
Vacuum Guages / Manometers			
666418	Traceable® Manometer/Pressure/Vacuum Gauge 0-5 PSI	EA	37965
15078193	Traceable® Manometer/Pressure/Vacuum Printing Gauge 0-100 PSI	EA	86551
15078190	Traceable® Manometer/Pressure/Vacuum Printing Gauge 0-5 PSI	EA	86551
666268	Traceable® Pressure/Vacuum Guage	EA	120126
Wash Bottle			
03405A	Wash Bottle (235 ml/3 pack)	EA	3092
3405	Wash Bottle (1000 ml)	EA	5758

Enhanced Laboratory Portfolio



Fisherbrand glassware quality ensured with:

- High clarity, uniform thickness and durable glass
- Long lasting graduation marking
- Dedicated QA for calibration and testing
- Superior packaging for safe handling

*fisher*brand

ThermoFisher Scientific *fisherbrand*

Class "A" TEST CERTIFICATE

Certificate No. : Date :
 Test Method :
 Item Tested :
 Catalogue No. :
 Individual Code :
 Item Tested on :
 Nominal Volume : ml
 Tolerance : $\pm$ ml

The product was found to contain the following volume at
 Certified Volume : ml

The product has been calibrated with following devices :
 Balance :
 Thermometer :
 Environment Condition : Temperature RH%

The above product has been examined for compliance to, Class A.
 It has been found to satisfy the specified requirements.
 The above calibration result is valid at the time of calibration under lab condition.
 All the above devices have valid calibration traceable to NPL, India
 This report shall not be reproduced, except in full, unless with written permission

Authorised Signatory :
 Dr. Rajendra Pawar,
 Quality Assurance

Calibrated By :
 Date of Issue :

This document has been produced electronically and is valid without signature.
 Thermo Fisher Scientific India Pvt. Ltd
 402-404, Delpre B Wing, Hiranandani Business Park, Powai, Mumbai 400076, India

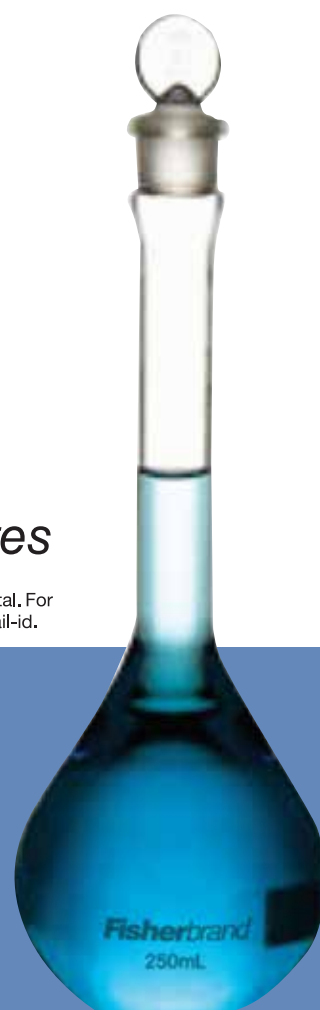
• *Flasks* • *Cylinders* • *Pipettes* • *Burettes*

Note: COC for "A" class Volumetric ware that have reached our warehouse after 1st August, 2015, will be available on portal. For Volumetric ware received before 1st August, 2015, online portal allows customer to send request for soft copy on their email-id.



Volumetric Glassware

- Precision Bore Tubing
- Amber Graduation
- Individually Calibrated
- Complete Traceability
- ISO & ASTM specifications
- NABL Certified



Technical Data

Low Expansion Borosilicate Glass

Form the 16th Century to, today, chemical research teams have used glass containers for a very basic reason the glass containers is transparent, almost invisible. And so the contents and the reaction are clearly visible, But because chemists must heat, cool and mix chemical substances, ordinary glass is not always adequate for laboratory works.

Laboratory works requires apparatus made in a glass - which can readily be moulded into any desired shape or form, which offers maximum inertness when in contact with the widest range of chemical substances, which can withstand thermal shock with fracture and high temperature work without deforming, and which will be resilient enough to survive the everyday knocks to which it will be subjected in normal laboratory handling, washing and sterilizing processes.

Chemical Composition

fisherbrand Glassware is a low alkali borosilicate composition. Its typical chemical composition is given under. It is virtually free of magnesia-lime-Zinc group and contains only traces of heavy metals.

Thermal Properties

As the Coefficient of thermal expansion of Borosilicate glass is low, the thermal stresses under a given temperature gradient are consequently low and the glass can withstand higher temperature gradients and also sudden temperature changes/thermal shocks. Minute scratching of glass surface can however reduce its thermal resistance. In general the 'Strain Point' should be regarded as the maximum safe operating temperature of fisherbrand glassware. When heated above 500°C the glass may acquire permanent stresses on cooling. All fisherbrand labware is annealed in modern ovens under strictly controlled conditions to ensure minimal residual stress in the products.

Chemical Durability

fisherbrand Glassware in highly resistance to water, neutral and acid solutions, concentrated acids and their mixtures as well as to chloride, bromine, iodine, and organic matters. Even during extended period of reaction and at temperatures above 100°C, its chemical resistance exceeds that of most metals and other materials. It can withstand repeated dry and wet sterilisation without surface deterioration and subsequent contamination. Resistance to attack of various chemicals is shown under. Only hydrofluoric acid, very hot phosphoric acid and alkaline solutions increasingly attack the glass surface with rising concentration and temperature.

Fabrication with Borosilicate Glass

Due to low expansion of glass and easy workability, this glass can be shaped, formed, joined into complicated apparatus. It can be done even by an analyst in his own laboratory. He can keep on changing till he gets what he needs. In case where annealing in a controlled oven is difficult he can do so by flame annealing which is also great advantage.

Optical Properties

Laboratory glassware made from Borosilicate Glass shows no noticeable absorption in the visible region of the spectrum. It appear consequently clear and colourless.

When treated with proper care fisherbrand laboratory apparatus will give a long and satisfactory service. The following prepared notes are to assist users in obtaining the maximum life and performance from their apparatus. Our sales department will be happy to advise on any aspect concerning the safe use of our products.

PERCENTAGE BY WEIGHT	
SiO ₂	81%
B ₂ O ₃	13%
Na ₂ O	4%

Coefficient of Linear Expansion	32.5x10 ⁻⁷ /°C
Strains Point	515°C
Annealing Point	565°C
Softening Point	820°C
Specific Heat	0.2
Thermal Conductivity (Cal/cm ³ /°C/Sec)	0.0027

Contact Chemical	Duration In Hour	Loss in WT. MG/M ²
Water distilled at 100°C	6	10
Water Vapour Steam at 121°C	1	75
Acid HCl	6	100
80% H ₂ SO ₄ at 130°C	12	140
Alkali - 1N soln. of Na ₂ CO ₃ boiling	6	4000
Infusion fluids Isotonic		
NaCl (0.85%) 121°C	2.5	70
Glucose (5%) 121°C	2.5	50



Cat. No.	Capacity (ml)	Description	Qty/Case	Price in ₹ per case
Volumetric Flask (Trapezoidal Shape)				
FBG65194S	5	Fisherbrand* Flasks, Volumetric, With Penny Head Stopper, Made Of 3.3 Borosilicate Glass -USP 5 ML (Trapezoidal Shape)	2	1636
FBG65195S	10	Fisherbrand* Flasks, Volumetric, With Penny Head Stopper, Made Of 3.3 Borosilicate Glass - USP 10ML (Trapezoidal Shape)	2	1358
FBG64094S	5	FLASKS, VOLUMETRIC WITH I/C Penny Head STOPPER AS PER ASTM E288, CLASS A , USP, AMBER (Trapezoidal Shape)	2	2523
FBG64095S	10	FLASKS, VOLUMETRIC WITH I/C Penny Head STOPPER AS PER ASTM E288, CLASS A , USP, AMBER (Trapezoidal Shape)	2	2116
FBG64092S	20	FLASKS, VOLUMETRIC WITH I/C Penny Head STOPPER AS PER ASTM E288, CLASS A , USP, AMBER (Trapezoidal Shape)	2	2292
FBG64194S	5	Fisherbrand* Flasks, Volumetric, Class 'A' With Ground-In Glass Penny Head Stopper, 5 ML	2	1868
FBG64195S	10	Fisherbrand* Flasks, Volumetric, Class 'A' With Ground-In Glass Penny Head Stopper, 10 ML	2	1835
FBG64192S	20	Fisherbrand* Flasks, Volumetric, Class 'A' With Ground-In Glass Penny Head Stopper, 20 ML	2	1975
FBG63204S	5	Fisherbrand* Flasks, Volumetric, With Ground-In Glass Penny Head Stopper, 5 ML	2	1804
FBG63205S	10	Fisherbrand* Flasks, Volumetric, With Ground-In Glass Penny Head Stopper, 10 ML	2	1565
FBG63202S	20	Fisherbrand* Flasks, Volumetric, With Ground-In Glass Penny Head Stopper, 20 ML	2	1430
FBG63704S	5	Fisherbrand* Flask,Volumetric,Amber,Withi/C Penny Head Stopper AClass 5 ML	2	1873
FBG63705S	10	Fisherbrand* Flask,Volumetric,Amber,Withi/CPenny Head Stopper AClass 10 ML	2	1631
FBG63702S	20	Fisherbrand* Flask,Volumetric,Amber,Withi/C Penny Head Stopper AClass 20 ML	2	1702
FBG63714S	5	Fisherbrand* Flask,Volumetric,Amber,Withi/C Penny Head Stopper 5 ML	2	867
FBG63715S	10	Fisherbrand* Flask,Volumetric,Amber,Withi/C Penny Head Stopper 10 ML	2	818
FBG63712S	20	Fisherbrand* Flask,Volumetric,Amber,Withi/C Penny Head Stopper 20ML	2	818
NABL Certified Volumetric Ware				
FBG63055N	10	BURETTE WITH STRAIGHT BORE MOULDED SCREW THREAD GLASS STOPCOCK, CLASS A NABL Certified	1	4048
FBG63056N	25	BURETTE WITH STRAIGHT BORE MOULDED SCREW THREAD GLASS STOPCOCK, CLASS A NABL Certified	1	4188
FBG63057N	50	BURETTE WITH STRAIGHT BORE MOULDED SCREW THREAD GLASS STOPCOCK, CLASS A NABL Certified	1	4786
FBG63058N	100	BURETTE WITH STRAIGHT BORE MOULDED SCREW THREAD GLASS STOPCOCK, CLASS A NABL Certified	1	9100
FBG63075N	10	BURETTE WITH STRAIGHT BORE PTFE KEY STOPCOCK, CLASS A NABL Certified	1	5529
FBG63076N	25	BURETTE WITH STRAIGHT BORE PTFE KEY STOPCOCK, CLASS A NABL Certified	1	5711
FBG63077N	50	BURETTE WITH STRAIGHT BORE PTFE KEY STOPCOCK, CLASS A NABL Certified	1	6521
FBG63078N	100	BURETTE WITH STRAIGHT BORE PTFE KEY STOPCOCK, CLASS A NABL Certified	1	7472
FBG63321N	1	PIPETTE VOLUMETRIC WITH ONE MARK, BULB TYPE, CLASS A NABL Certified	1	731
FBG63322N	2	PIPETTE VOLUMETRIC WITH ONE MARK, BULB TYPE, CLASS A NABL Certified	1	751
FBG63323N	5	PIPETTE VOLUMETRIC WITH ONE MARK, BULB TYPE, CLASS A NABL Certified	1	810
FBG63324N	10	PIPETTE VOLUMETRIC WITH ONE MARK, BULB TYPE, CLASS A NABL Certified	1	994
FBG63325N	20	PIPETTE VOLUMETRIC WITH ONE MARK, BULB TYPE, CLASS A NABL Certified	1	1291
FBG63326N	25	PIPETTE VOLUMETRIC WITH ONE MARK, BULB TYPE, CLASS A NABL Certified	1	1387

Cat. No.	Capacity (ml)	Description	Qty/Case	Price in ₹ per case
FBG63327N	50	PIPETTE VOLUMETRIC WITH ONE MARK, BULB TYPE, CLASS A NABL Certified	1	1526
FBG63328N	100	PIPETTE VOLUMETRIC WITH ONE MARK, BULB TYPE, CLASS A NABL Certified	1	2315
FBG63341N	1	PIPETTE GRADUATED, MOHR TYPE, COLOR CODED, CLASS A NABL Certified	1	1065
FBG63342N	2	PIPETTE GRADUATED, MOHR TYPE, COLOR CODED, CLASS A NABL Certified	1	1111
FBG63343N	5	PIPETTE GRADUATED, MOHR TYPE, COLOR CODED, CLASS A NABL Certified	1	1205
FBG63344N	10	PIPETTE GRADUATED, MOHR TYPE, COLOR CODED, CLASS A NABL Certified	1	1274
FBG63346N	25	PIPETTE GRADUATED, MOHR TYPE, COLOR CODED, CLASS A NABL Certified	1	1513
FBG62194N	5	FLASK VOLUMETRIC, WITH INTERCHANGEABLE GLASS STOPPER, CLASS A NABL Certified	6	11749
FBG62195N	10	FLASK VOLUMETRIC, WITH INTERCHANGEABLE GLASS STOPPER, CLASS A NABL Certified	6	10364
FBG62192N	20	FLASK VOLUMETRIC, WITH INTERCHANGEABLE GLASS STOPPER, CLASS A NABL Certified	2	3721
FBG62196N	25	FLASK VOLUMETRIC, WITH INTERCHANGEABLE GLASS STOPPER, CLASS A NABL Certified	2	3167
FBG62197N	50	FLASK VOLUMETRIC, WITH INTERCHANGEABLE GLASS STOPPER, CLASS A NABL Certified	2	3167
FBG62198N	100	FLASK VOLUMETRIC, WITH INTERCHANGEABLE GLASS STOPPER, CLASS A NABL Certified	2	3122
FBG6219AN	200	FLASK VOLUMETRIC, WITH INTERCHANGEABLE GLASS STOPPER, CLASS A NABL Certified	2	4158
FBG6219BN	250	FLASK VOLUMETRIC, WITH INTERCHANGEABLE GLASS STOPPER, CLASS A NABL Certified	2	4208
FBG6219CN	500	FLASK VOLUMETRIC, WITH INTERCHANGEABLE GLASS STOPPER, CLASS A NABL Certified	2	5602
FBG6219EN	1000	FLASK VOLUMETRIC, WITH INTERCHANGEABLE GLASS STOPPER, CLASS A NABL Certified	2	8021
FBG6219FN	2000	FLASK VOLUMETRIC, WITH INTERCHANGEABLE GLASS STOPPER, CLASS A NABL Certified	1	6524
FBG62593N	5	MEASURING CYLINDER, WITH HEXAGONAL GLASS BASE, CLASS A NABL Certified	12	14375
FBG62594N	10	MEASURING CYLINDER, WITH HEXAGONAL GLASS BASE, CLASS A NABL Certified	2	2533
FBG62596N	25	MEASURING CYLINDER, WITH HEXAGONAL GLASS BASE, CLASS A NABL Certified	2	3001
FBG62597N	50	MEASURING CYLINDER, WITH HEXAGONAL GLASS BASE, CLASS A NABL Certified	2	3556
FBG62598N	100	MEASURING CYLINDER, WITH HEXAGONAL GLASS BASE, CLASS A NABL Certified	2	4016
FBG6259BN	250	MEASURING CYLINDER, WITH HEXAGONAL GLASS BASE, CLASS A NABL Certified	2	6088
FBG6259CN	500	MEASURING CYLINDER, WITH HEXAGONAL GLASS BASE, CLASS A NABL Certified	2	8288
FBG6259EN	1000	MEASURING CYLINDER, WITH HEXAGONAL GLASS BASE, CLASS A NABL Certified	1	5126
FBG6259FN	2000	MEASURING CYLINDER, WITH HEXAGONAL GLASS BASE, CLASS A NABL Certified	1	9826
Weighing Scoop				
FBG65048	1 ml	Weighing Scoop	10	2279
FBG65049	2 ml	Weighing Scoop	10	2279
FBG65050	3 ml	Weighing Scoop	10	2220
FBG65051	6 ml	Weighing Scoop	10	2432
FBG65052	10 ml	Weighing Scoop	10	2793

Cat. No.	Capacity (ml)	Description	Qty/Case	Price in ₹ per case
Aspirator Bottles				
FBG6457A	250	Aspirator Bottle with GL45 and tube at Bottom, 250ml	6	2757
FBG6457B	500	Aspirator Bottle with GL45 and tube at Bottom, 500ml	6	3079
FBG6457C	1000	Aspirator Bottle with GL45 and tube at Bottom, 1000ml	4	3747
FBG6457D	2000	Aspirator Bottle with GL45 and tube at Bottom, 2000ml	2	2965
FBG6458A	1000	Aspirator Bottle with GL 45 and socket for Stopper 1000ml	4	4625
FBG6458B	2000	Aspirator Bottle with GL 45 and socket for Stopper 2000ml	2	3313
FBG6458C	5000	Aspirator Bottle with GL 45 and socket for Stopper 5000ml	1	9560
FBG6458D	10000	Aspirator Bottle with GL 45 and socket for Stopper 10000ml	1	15175
FBG6459A	1000	Aspirator Bottle with GL 45 and Stopcock, 1000ml	4	12799
FBG6459B	2000	Aspirator Bottle with GL 45 and Stopcock, 2000ml	2	7548
FBG6459D	10000	Aspirator Bottle with GL 45 and Stopcock, 10000ml	1	17596
Low Form Beakers				
FBG63003	5*	Fisherbrand*Beakers, Griffin(Low Form), Borosilicate Glass, Graduated, With Spout 5 ML	10	1311
FBG63004	10*	Fisherbrand*Beakers, Griffin(Low Form), Borosilicate Glas, Graduated, With Spout 10 ML	10	1314
FBG63006	25	Fisherbrand*Beakers, Griffin(Low Form), Borosilicate Glass, Graduated, With Spout 25 ML	10	1314
FBG63007	50	Fisherbrand*Beakers, Griffin(Low Form), Borosilicate Glass, Graduated, With Spout 50 ML	10	889
FBG63008	100	Fisherbrand*Beakers, Griffin(Low Form), Borosilicate Glass, Graduated, With Spout 100 ML	10	900
FBG63009	150	Fisherbrand*Beakers, Griffin(Low Form), Borosilicate Glass, Graduated, With Spout 150 ML	10	900
FBG6100B	250	Fisherbrand*Beakers, Griffin(Low Form), Borosilicate Glass, Graduated, With Spout 250 ML	10	1071
FBG6100C	500	Fisherbrand*Beakers, Griffin(Low Form), Borosilicate Glass, Graduated, With Spout 500 ML	8	1335
FBG6100D	600	Fisherbrand*Beakers, Griffin(Low Form), Borosilicate Glass, Graduated, With Spout 600 ML	8	1781
FBG6100E	1000	Fisherbrand*Beakers, Griffin(Low Form), Borosilicate Glass, Graduated, With Spout 1000 ML	6	2067
FBG6100F	2000	Fisherbrand*Beakers, Griffin(Low Form), Borosilicate Glass, Graduated, With Spout 2000 ML	2	1389
FBG6100G	3000	Fisherbrand*Beakers, Griffin(Low Form), Borosilicate Glass, Graduated, With Spout 3000 ML	1	1817
FBG6100J	5000	Fisherbrand*Beakers, Griffin(Low Form), Borosilicate Glass, Graduated, With Spout 5000 ML	1	2672
FBG6100K	10000	Fisherbrand*Beakers, Griffin(Low Form), Borosilicate Glass, Graduated, With Spout 10000 ML	1	8436
Tall Form Beakers				
FBG63027	50	Fisherbrand* Beaker,Berzelius(Tall Form),Graduated with Spout 50 ML	10	1596
FBG63028	100	Fisherbrand* Beaker,Berzelius(Tall Form),Graduated with Spout 100 ML	10	2309

Cat. No.	Capacity (ml)	Description	Qty/Case	Price in ₹ per case
Reagent Bottles Plain				
FBG62037	60	Fisherbrand*Bottles, Reagent, Plain, Narrow Mouth 60 ML	2	803
FBG62036	100	Fisherbrand*Bottles, Reagent, Plain, Narrow Mouth 100 ML	2	870
FBG62038	125	Fisherbrand*Bottles, Reagent, Plain, Narrow Mouth 125 ML	2	762
FBG6203B	250	Fisherbrand*Bottles, Reagent, Plain, Narrow Mouth 250 ML	2	843
FBG6203C	500	Fisherbrand*Bottles, Reagent, Plain, Narrow Mouth 500 ML	6	2610
FBG6203E	1000	Fisherbrand*Bottles, Reagent, Plain, Narrow Mouth 1000 ML	4	2793
FBG6203F	2000	Fisherbrand*Bottles, Reagent, Plain, Narrow Mouth 2000 ML	2	2580
Reagent Bottles Amber				
FBG62057	60	Fisherbrand*Bottles, Reagent, Amber, Narrow Mouth 60 ML	2	1152
FBG62056	100	Fisherbrand*Bottles, Reagent, Amber, Narrow Mouth 100 ML	2	1268
FBG62058	125	Fisherbrand*Bottles, Reagent, Amber, Narrow Mouth 125 ML	2	1202
FBG6205B	250	Fisherbrand*Bottles, Reagent, Amber, Narrow Mouth 250 ML	2	1451
FBG6205C	500	Fisherbrand*Bottles, Reagent, Amber, Narrow Mouth 500 ML	6	5289
FBG6205E	1000	Fisherbrand*Bottles, Reagent, Amber, Narrow Mouth 1000 ML	4	4566
FBG6205F	2000	Fisherbrand*Bottles, Reagent, Amber, Narrow Mouth 2000 ML	2	4355
Media Bottles Plain				
FS6439525	25*	Fisherbrand* Borosilicate Glass Media Bottles with Cap,Autoclavable 25 ML	20	6760
FS6439550	50*	Fisherbrand* Borosilicate Glass Media Bottles with Cap,Autoclavable 50 ML	20	7854
FB800100	100	Fisherbrand* Borosilicate Glass Media Bottles with Cap,Autoclavable 100 ML	10	3772
FB800250	250	Fisherbrand* Borosilicate Glass Media Bottles with Cap,Autoclavable 250 ML	10	3752
FB800500	500	Fisherbrand* Borosilicate Glass Media Bottles with Cap,Autoclavable 500 ML	10	4165
FB8001000	1000	Fisherbrand* Borosilicate Glass Media Bottles with Cap,Autoclavable 1000 ML	10	6419
FB8002000	2000	Fisherbrand* Borosilicate Glass Media Bottles with Cap,Autoclavable 2000 ML	10	12806
FB8003000	3000	Fisherbrand* Borosilicate Glass Media Bottles with Cap,Autoclavable 3000 ML	1	5703
FB8005000	5000	Fisherbrand* Borosilicate Glass Media Bottles with Cap,Autoclavable 5000 ML	6	35638
FB80010000	10000	Fisherbrand* Borosilicate Glass Media Bottles with Cap,Autoclavable 10000 ML	1	10697
FB33182	20000	Fisherbrand* Borosilicate Glass Media Bottles with Cap,Autoclavable 20000 ML	1	19872
Media Bottles Amber				
FS63546	25*	Fisherbrand* Borosilicate Amber Glass Media Bottles with Cap,Autoclavable 25 ML	20	10296
FS63547	50*	Fisherbrand* Borosilicate Amber Glass Media Bottles with Cap,Autoclavable 50 ML	20	11883
FB800100A	100	Fisherbrand* Borosilicate Amber Glass Media Bottles with Cap,Autoclavable 100 ML	10	6328
FB800250A	250	Fisherbrand* Borosilicate Amber Glass Media Bottles with Cap,Autoclavable 250 ML	10	6990
FB800500A	500	Fisherbrand* Borosilicate Amber Glass Media Bottles with Cap,Autoclavable 500 ML	10	7899
FB8001000A	1000	Fisherbrand* Borosilicate Amber Glass Media Bottles with Cap,Autoclavable 1000 ML	10	11625
FB8002000A	2000	Fisherbrand* Borosilicate Amber Glass Media Bottles with Cap,Autoclavable 2000 ML	10	21000
FB8003000A	3000	Fisherbrand* Borosilicate Amber Glass Media Bottles with Cap,Autoclavable 3000 ML	1	10240
FB8005000A	5000	Fisherbrand* Borosilicate Amber Glass Media Bottles with Cap,Autoclavable 5000 ML	1	11144
FB80010000A	10000	Fisherbrand* Borosilicate Amber Glass Media Bottles with Cap,Autoclavable 10000 ML	1	17496
FB33182A	20000	Fisherbrand* Borosilicate Amber Glass Media Bottles with Cap,Autoclavable 20000 ML	1	32922
FBG62558	125	Fisherbrand* Bottles, B.O.D 125 ML	2	1185
FBG6255B	300	Fisherbrand* Bottles, B.O.D 300 ML	2	1394

Cat. No.	Capacity (ml)	Description	Qty/Case	Price in ₹ per case
Relative Density Bottles				
FBG62565	10	Fisherbrand* Bottles, Relative Density, With Capillary Bore Ptfе Stopper 10 ML	10	5265
FBG62566	25	Fisherbrand* Bottles, Relative Density, With Capillary Bore Ptfе Stopper 25 ML	10	5903
FBG62567	50	Fisherbrand* Bottles, Relative Density, With Capillary Bore Ptfе Stopper 50 ML	10	6325
Weighing Bottles				
FBG63043	5	Fisherbrand* Bottles, Weighing, Tall Form 5 ML	10	3308
FBG63044	15	Fisherbrand* Bottles, Weighing, Tall Form 15 ML	10	3424
FBG63045	20*	Fisherbrand* Bottles, Weighing, Squat Form 20 ML	10	7160
FBG63046	25	Fisherbrand* Bottles, Weighing, Tall Form 25 ML	10	4239
FBG63042	40*	Fisherbrand* Bottles, Weighing, Squat Form 40 ML	10	10134
FBG63047	60	Fisherbrand* Bottles, Weighing, Tall Form 60 ML	10	6405
Tooled Neck Bottles Plain				
FBG6257B	250	Fisherbrand* Bottles Solution, Tooled Neck 250 ML	6	2474
FBG6257C	500	Fisherbrand* Bottles Solution, Tooled Neck 500 ML	6	2649
FBG6257E	1000	Fisherbrand* Bottles Solution, Tooled Neck 1000 ML	4	2804
FBG6257F	2000	Fisherbrand* Bottles Solution, Tooled Neck 2000 ML	2	2378
FBG6257G	3000	Fisherbrand* Bottles Solution, Tooled Neck 3000 ML	1	5906
FBG6257J	5000	Fisherbrand* Bottles Solution, Tooled Neck 5000 ML	1	7279
FBG6257K	10000	Fisherbrand* Bottles Solution, Tooled Neck 10000 ML	1	12375
FBG6257L	20000	Fisherbrand* Bottles Solution, Tooled Neck 20000 ML	1	21562
Tooled Neck Bottles Amber				
FBG6357B	250	Fisherbrand* Bottles Solution, Tooled Neck ,Amber 250 ML	6	4593
FBG6357C	500	Fisherbrand* Bottles Solution, Tooled Neck ,Amber 500 ML	6	5210
FBG6357E	1000	Fisherbrand* Bottles Solution, Tooled Neck ,Amber 1000 ML	4	5751
FBG6357F	2000	Fisherbrand* Bottles Solution, Tooled Neck ,Amber 2000 ML	2	3975
Burettes				
FBG63055	10	Fisherbrand* Burettes, Straight Bore Glass Key, Class 'A' 10 ML	4	8787
FBG63056	25	Fisherbrand* Burettes, Straight Bore Glass Key, Class 'A' 25 ML	4	9052
FBG63057	50	Fisherbrand* Burettes, Straight Bore Glass Key, Class 'A' 50 ML	4	10322
FBG63058	100	Fisherbrand* Burettes, Straight Bore Glass Key, Class 'A' 100 ML	4	14869
FBG62065	10	Fisherbrand* Burettes, Straight Bore Stopcock Glass Key, Amber Graduation 10 ML	4	3003
FBG62066	25	Fisherbrand* Burettes, Straight Bore Stopcock Glass Key, Amber Graduation 25 ML	4	2941
FBG62067	50	Fisherbrand* Burettes, Straight Bore Stopcock Glass Key, Amber Graduation 50 ML	4	3183
FBG62068	100	Fisherbrand* Burettes, Straight Bore Stopcock Glass Key, 100 ML	4	4463
FBG63075	10	Fisherbrand* Burettes, Straight Bore Stopcock Ptfе Key, Class 'A' 10 ML	4	8159
FBG63076	25	Fisherbrand* Burettes, Straight Bore Stopcock Ptfе Key, Class 'A' 25 ML	4	8408
FBG63077	50	Fisherbrand* Burettes, Straight Bore Stopcock Ptfе Key, Class 'A' 50 ML	4	9595
FBG63078	100	Fisherbrand* Burettes, Straight Bore Stopcock Ptfе Key, Class 'A' 100 ML	4	13458
FBG62075	10	Fisherbrand* Burettes, Rotaflow Screw Thread Stopcock With Ptfе Key, Amber Stain Graduation 10 ML	4	2762

Cat. No.	Capacity (ml)	Description	Qty/Case	Price in ₹ per case
FBG62076	25	Fisherbrand* Burettes, Rotaflow Screw Thread Stopcock With Ptfе Key,Amber Stain Graduation 25 ML	4	2480
FBG62077	50	Fisherbrand* Burettes, Rotaflow Screw Thread Stopcock With Ptfе Key,Amber Stain Graduation 50 ML	4	2804
FBG62078	100	Fisherbrand* Burettes, Rotaflow Screw Thread Stopcock With Ptfе Key,Amber Stain Graduation 100 ML	4	4192
FBG62069	50	Fisherbrand* Burettes, Straight Bore Stopcock PTFE Key,50 ML	4	4005
Nessler's Cylinders				
FBG62087	50	Fisherbrand* Cylinders, Nessler's Flat Bottom, Graduated 50 ML	10	2018
FBG62088	100	Fisherbrand* Cylinders, Nessler's Flat Bottom, Graduated 100 ML	10	2961
Measuring Cylinders				
FBG62593	5	Fisherbrand* Cylinders, Graduated, Class 'A' Hexagonal Base And Spout 5 ML	2	1026
FBG62594	10	Fisherbrand* Cylinders, Graduated, Class 'A' Hexagonal Base And Spout 10 ML	2	1171
FBG62596	25	Fisherbrand* Cylinders, Graduated, Class 'A' Hexagonal Base And Spout 25 ML	2	1346
FBG62597	50	Fisherbrand* Cylinders, Graduated, Class 'A' Hexagonal Base And Spout 50 ML	2	1637
FBG62598	100	Fisherbrand* Cylinders, Graduated, Class 'A' Hexagonal Base And Spout 100 ML	2	1855
FBG62599	150	Fisherbrand* Cylinders, Graduated, Class 'A' Hexagonal Base And Spout 150ML	2	2466
FBG6259B	250	Fisherbrand* Cylinders, Graduated, Class 'A' Hexagonal Base And Spout 250 ML	2	2736
FBG6259C	500	Fisherbrand* Cylinders, Graduated, Class 'A' Hexagonal Base And Spout 500 ML	2	3812
FBG6259E	1000	Fisherbrand* Cylinders, Graduated, Class 'A' Hexagonal Base And Spout 1000 ML	2	4664
FBG6259F	2000	Fisherbrand* Cylinders, Graduated, Class 'A' Hexagonal Base And Spout 2000 ML	1	4535
FBG62584	10	Fisherbrand* Cylinders, Graduated, Hexagonal Base And Spout Class B 10 ML	2	673
FBG62586	25	Fisherbrand* Cylinders, Graduated, Hexagonal Base And Spout Class B 25 ML	2	777
FBG62587	50	Fisherbrand* Cylinders, Graduated, Hexagonal Base And Spout Class B 50 ML	2	838
FBG62588	100	Fisherbrand* Cylinders, Graduated, Hexagonal Base And Spout Class B 100 ML	2	964
FBG6258B	250	Fisherbrand* Cylinders, Graduated, Hexagonal Base And Spout Class B 250 ML	1	891
FBG6258C	500	Fisherbrand* Cylinders, Graduated, Hexagonal Base And Spout Class B 500 ML	1	1161
FBG6258E	1000	Fisherbrand* Cylinders, Graduated, Hexagonal Base And Spout Class B 1000 ML	1	1762
FBG63593	5	Cylinder, Graduations in Amber color , Single Metric Scale, With Pour out, Hexagonal base , in Compliance with ASTM Class 'A' with individual calibration Certificate5mL	2	1210
FBG63594	10	Cylinder, Graduations in Amber color , Single Metric Scale, With Pour out, Hexagonal base , in Compliance with ASTM Class 'A' with individual calibration Certificate10mL	2	1394
FBG63596	25	Cylinder, Graduations in Amber color , Single Metric Scale, With Pour out, Hexagonal base , in Compliance with ASTM Class 'A' with individual calibration Certificate25mL	2	1579
FBG63597	50	Cylinder, Graduations in Amber color , Single Metric Scale, With Pour out, Hexagonal base , in Compliance with ASTM Class 'A' with individual calibration Certificate50mL	2	1884
FBG63598	100	Cylinder, Graduations in Amber color , Single Metric Scale, With Pour out, Hexagonal base , in Compliance with ASTM Class 'A' with individual calibration Certificate 100 mL	2	2114
FBG6359B	250	Cylinder, Graduations in Amber color , Single Metric Scale, With Pour out, Hexagonal base , in Compliance with ASTM Class 'A' with individual calibration Certificate250mL	2	3078

Cat. No.	Capacity (ml)	Description	Qty/Case	Price in ₹ per case
FBG6359C	500	Cylinder, Graduations in Amber color , Single Metric Scale, With Pour out, Hexagonal base , in Compliance with ASTM Class 'A' with individual calibration Certificate500mL	2	4053
FBG6359E	1000	Cylinder, Graduations in Amber color , Single Metric Scale, With Pour out, Hexagonal base , in Compliance with ASTM Class 'A' with individual calibration Certificate1000mL	2	4994
FBG6359F	2000	Cylinder, Graduated n Amber color , Single Metric Scale, With Pour out, Hexagonal base , in Compliance with ASTM Class 'A' with individual calibration Certificate2000mL	1	4685
FBG62094	10	Fisherbrand* Cylinders, Graduated, with Round Base And Spout 10 ML	2	808
FBG62096	25	Fisherbrand* Cylinders, Graduated, With Round Base And Spout 25 ML	2	952
FBG62097	50	Fisherbrand* Cylinders, Graduated, With Round Base And Spout 50 ML	2	1078
FBG62098	100	Fisherbrand* Cylinders, Graduated, With Round Base And Spout 100 ML	2	1171
FBG6209B	250	Fisherbrand* Cylinders, Graduated, With Round Base And Spout 250 ML	2	2051
FBG6209C	500	Fisherbrand* Cylinders, Graduated, With Round Base And Spout 500 ML	1	1280
FBG6209E	1000	Fisherbrand* Cylinders, Graduated, With Round Base And Spout 1000 ML	1	1901
FBG6209F	2000	Fisherbrand* Cylinders, Graduated, With Round Base And Spout 2000 ML	1	3519
FBG62504	10	Fisherbrand* Cylinders,Penny Head Stopper Amber Stain With Stopper Class 'A' 10ML	2	1864
FBG62506	25	Fisherbrand* Cylinders,Penny Head Stopper Amber Stain With Stopper Class 'A' 25ML	2	2156
FBG62507	50	Fisherbrand* Cylinders,Penny Head Stopper Amber Stain With Stopper Class 'A' 50 ML	2	2541
FBG62508	100	Fisherbrand* Cylinders,Penny Head Stopper Amber Stain With Stopper Class 'A' 100ML	2	2860
FBG6250B	250	Fisherbrand* Cylinders,Penny Head Stopper Amber Stain With Stopper Class 'A' 250 ML	1	2244
FBG6250A	500	Fisherbrand* Cylinders,Penny Head Stopper Amber Stain With Stopper Class 'A' 1000ML	1	2881
FBG6250E	1000	Fisherbrand* Cylinders,Penny Head Stopper Amber Stain With Stopper Class 'A' 1000ML	1	3530
FBG62604	10	Fisherbrand* Cylinders, Graduated, With I/C Stopper Penny Head&Round Base And Spout 10 ML	2	964
FBG62606	25	Fisherbrand* Cylinders, Graduated, With I/C Stopper Penny Head&Round Base And Spout 25 ML	2	1078
FBG62607	50	Fisherbrand* Cylinders, Graduated, With I/C Stopper Penny Head&Round Base And Spout 50 ML	2	1213
FBG62608	100	Fisherbrand* Cylinders, Graduated, With I/C Stopper Penny Head&Round Base And Spout 100 ML	2	1481
FBG6260B	250	Fisherbrand* Cylinders, Graduated, With I/C Stopper Penny Head&Round Base And Spout 250 ML	1	1253
FBG6260C	500	Fisherbrand* Cylinders, Graduated, With I/C Stopper Penny Head&Round Base And Spout 500 ML	1	1746
FBG6260E	1000	Fisherbrand* Cylinders, Graduated, With I/C Stopper Penny Head&Round Base And Spout 1000 ML	1	2518
FBG62807	50	Fisherbrand* Cylinder,Crow With I/C Stopper 50 ML	2	1331
FBG62808	100	Fisherbrand* Cylinder,Crow With I/C Stopper 100 ML	2	1567

Cat. No.	Capacity (ml)	Description	Qty/Case	Price in ₹ per case
Extraction Apparatus				
FBG62727	60	Fisherbrand* Extraction Apparatus, Soxhlet With Allihn 60 ML	1	1851
FBG62728	100	Fisherbrand* Extraction Apparatus, Soxhlet With Allihn 100 ML	1	2181
FBG6272A	200	Fisherbrand* Extraction Apparatus, Soxhlet With Allihn 200 ML	1	3593
Extractors				
FBG62737	60	Fisherbrand* Extractors, Soxhlet 60 ML	2	1782
FBG62738	100	Fisherbrand* Extractors, Soxhlet 100 ML	2	2522
FBG6273A	200	Fisherbrand* Extractors, Soxhlet 200 ML	2	3016
Condensers				
FBG62747	60	Fisherbrand* Condenser, Allihn For Extraction Apparatus 60 ML	2	1535
FBG62748	100	Fisherbrand* Condenser, Allihn For Extraction Apparatus 100 ML	2	1919
FBG6274A	200	Fisherbrand* Condenser, Allihn For Extraction Apparatus 200ML	2	2766
FBG62752	200	Fisherbrand* Condensor,Liebig,With Drip Tip,I/C Joints 200 Mm	1	637
FBG62753	300	Fisherbrand* Condensor,Liebig,With Drip Tip,I/C Joints 300 Mm	1	542
FBG62754	400	Fisherbrand* Condensor,Liebig,With Drip Tip,I/C Joints 400 Mm	1	566
FBG62762	200	Fisherbrand* Condensor,Allihin,With Drip Tip,I/C Joints 200Mm	1	812
FBG62763	300	Fisherbrand* Condensor,Allihin,With Drip Tip,I/C Joints 300 Mm	1	855
FBG62764	400	Fisherbrand* Condensor,Allihin,With Drip Tip,I/C Joints 400 Mm	1	992
FBG62766	600	Fisherbrand* Condensor,Allihin,With Drip Tip,I/C Joints 600 Mm	1	1339
FBG62773	300	Fisherbrand* Condensor,Graham,With Drip Tip,I/C Joints 300 Mm	1	975
FBG62774	400	Fisherbrand* Condensor,Graham,With Drip Tip,I/C Joints 400 Mm	1	999
FBG62775	500	Fisherbrand* Condensor,Graham,With Drip Tip,I/C Joints 500 Mm	1	1257
Desiccators				
FBG6279A	100	Fisherbrand* Desiccators With Cover,Knob Top,' 100 Mm	1	6968
FBG6279B	150	Fisherbrand* Desiccators With Cover,Knob Top,' 150 Mm	1	7353
FBG6279C	200	Fisherbrand* Desiccators With Cover,Knob Top,' 200 Mm	1	8825
FBG6279D	250	Fisherbrand* Desiccators With Cover,Knob Top,' 250 Mm	1	11844
FBG6279E	300	Fisherbrand* Desiccators With Cover,Knob Top,' 300Mm	1	25900
FBG6289A	100	Dessicator Vaccum With Stopcock-100 MM (SIMAX)	1	22613
FBG6289B	150	Dessicator Vaccum With Stopcock- 150 MM (SIMAX)	1	22677
FBG6289D	250	Dessicator Vaccum With Stopcock-250 MM (SIMAX)	1	46574
FBG6289E	300	Dessicator Vaccum With Stopcock-300MM (SIMAX)	1	58515
FBG62781	500	Fisherbrand* Distilling Apparatus,Kjeldhal Flask Ammonia With Graham Condensor 500 ML	1	3734
FBG6289D	250	Dessicator Vaccum With Stopcock-250 MM (SIMAX)	1	46574
FBG6289E	300	Dessicator Vaccum With Stopcock-300MM (SIMAX)	1	58515
FBG62781	500	Fisherbrand* Distilling Apparatus,Kjeldhal Flask Ammonia With Graham Condensor 500 ML	1	3734

Cat. No.	Capacity (ml)	Description	Qty/Case	Price in ₹ per case
Flasks				
FBG62126	25	Fisherbrand* Flasks, Boiling Flat Bottom 25 ML	10	1036
FBG62127	50	Fisherbrand* Flasks, Boiling Flat Bottom 50 ML	10	1220
FBG62128	100	Fisherbrand* Flasks, Boiling Flat Bottom 100 ML	10	1351
FBG62129	150	Fisherbrand* Flasks, Boiling Flat Bottom 150 ML	10	1443
FBG6212B	250	Fisherbrand* Flasks, Boiling Flat Bottom 250 ML	10	1617
FBG6212A*	300	Fisherbrand* Flasks, Boiling Flat Bottom 300 ML	10	2173
FBG6212C	500	Fisherbrand* Flasks, Boiling Flat Bottom 500 ML	6	1694
FBG6212E	1000	Fisherbrand* Flasks, Boiling Flat Bottom 1000 ML	6	2375
FBG6212G	3000	Fisherbrand* Flasks, Boiling Flat Bottom 3000 ML	2	2087
FBG6212J	5000	Fisherbrand* Flasks, Boiling Flat Bottom 5000 ML	1	3207
FBG6212K	10000	Fisherbrand* Flasks, Boiling Flat Bottom 10000 ML	1	7490
FBG62116	25	Fisherbrand* Flasks, Boiling, Round Bottom 25 ML	10	1036
FBG62117	50	Fisherbrand* Flasks, Boiling, Round Bottom 50 ML	10	1242
FBG62118	100	Fisherbrand* Flasks, Boiling, Round Bottom 100 ML	10	1351
FBG62119	150	Fisherbrand* Flasks, Boiling, Round Bottom 150 ML	10	1443
FBG6211B	250	Fisherbrand* Flasks, Boiling, Round Bottom 250 ML	10	1674
FBG6211C	500	Fisherbrand* Flasks, Boiling, Round Bottom 500 ML	10	2539
FBG6211E	1000	Fisherbrand* Flasks, Boiling, Round Bottom 1000 ML	6	2409
FBG6211F	2000	Fisherbrand* Flasks, Boiling, Round Bottom 2000 ML	6	5249
FBG6211J	5000	Fisherbrand* Flasks, Boiling, Round Bottom 5000 ML	1	3171
FBG6211K	10000	Fisherbrand* Flasks, Boiling, Round Bottom 10000 ML	1	6628
FBG62629	150	Fisherbrand* Flasks, Boiling, Flat Bottom, With I/C Joint 150 ML	10	2501
FBG6262B	250	Fisherbrand* Flasks, Boiling, Flat Bottom, With I/C Joint 250 ML	10	2708
FBG6262C	500	Fisherbrand* Flasks, Boiling, Flat Bottom, With I/C Joint 500 ML	10	3836
FBG62617	50	Fisherbrand* Flasks, Boiling, Round Bottom, I/C Joint 50 ML	10	1965
FBG62618	100	Fisherbrand* Flasks, Boiling, Round Bottom, I/C Joint 100 ML	10	1965
FBG62619	150	Fisherbrand* Flasks, Boiling, Round Bottom, I/C Joint 150 ML	10	2602
FBG6261B	250	Fisherbrand* Flasks, Boiling, Round Bottom, I/C Joint 250 ML	10	2540
FBG6261C	500	Fisherbrand* Flasks, Boiling, Round Bottom, I/C Joint 500 ML	6	2141
FBG6261E	1000	Fisherbrand* Flasks, Boiling, Round Bottom, I/C Joint 1000 ML	2	1071
FBG62638	100	Fisherbrand* Flasks, Boiling, R B, Two Necks, Centre & Angled Side Necks 100 ML	1	318
FBG6263B	250	Fisherbrand* Flasks, Boiling, R B, Two Necks, Centre & Angled Side Necks 250 ML	1	422
FBG6263C	500	Fisherbrand* Flasks, Boiling, R B, Two Necks, Centre & Angled Side Necks 500 ML	1	615
FBG62648	100	Fisherbrand* Flasks, Boiling, R B, Two Necks, Centre & Parallel Side Necks 100 ML	1	318
FBG6264B	250	Fisherbrand* Flasks, Boiling, R B, Two Necks, Centre & Parallel Side Necks 250 ML	1	423
FBG6264C	500	Fisherbrand* Flasks, Boiling, R B, Two Necks, Centre & Parallel Side Necks 500 ML	1	617

Cat. No.	Capacity (ml)	Description	Qty/Case	Price in ₹ per case
FBG62658	100	Fisherbrand* Flasks, Boiling, R B, Three Necks, Centre & Two Angled Side Necks 100 ML	1	445
FBG6265B	250	Fisherbrand* Flasks, Boiling, R B, Three Necks, Centre & Two Angled Side Necks 250 ML	1	566
FBG6265C	500	Fisherbrand* Flasks, Boiling, R B, Three Necks, Centre & Two Angled Side Necks 500 ML	1	850
FBG6265E	1000	Fisherbrand* Flasks, Boiling, R B, Three Necks, Centre & Two Angled Side Necks 1000 ML	1	1050
FBG62668	100	Fisherbrand* Flasks, Boiling, R B, Three Necks, Centre & Two Angled Side Necks 100 ML	1	447
FBG6266B	250	Fisherbrand* Flasks, Boiling, R B, Three Necks, Centre & Two Angled Side Necks 250 ML	1	568
FBG6266C	500	Fisherbrand* Flasks, Boiling, R B, Three Necks, Centre & Two Angled Side Necks 500 ML	1	853
FBG6266E	1000	Fisherbrand* Flasks, Boiling, R B, Three Necks, Centre & Two Angled Side Necks 1000 ML	1	1054
FBG6266F	2000	Fisherbrand* Flasks, Boiling, R B, Three Necks, Centre & Two Angled Side Necks 2000ML	1	1910
FBG6266J	5000	Fisherbrand* Flasks, Boiling, R B, Three Necks, Centre & Two Angled Side Necks 5000ML	1	10782
FBG6218G	3000	Fisherbrand* Haffkine Flask 3000 ML	1	3764
FBG6218H	4000	Fisherbrand* Haffkine Flask 4000 ML	2	9027
FBG62698	100	Fisherbrand* Flask, Distilling With Side Arm 100 ML	1	293
FBG62699	125	Fisherbrand* Flask, Distilling With Side Arm 125 ML	1	289
FBG6269B	250	Fisherbrand* Flask, Distilling With Side Arm 250 ML	1	478
FBG6269C	500	Fisherbrand* Flask, Distilling With Side Arm 500 ML	1	562
FBG6216A	100	Fisherbrand* Flask Erlmeyer With I/C Joint 100ML	10	2317
FBG6216B	250	Fisherbrand* Flask Erlmeyer With I/C Joint 250 ML	10	2533
FBG6216C	500	Fisherbrand* Flask Erlmeyer With I/C Joint 500 ML	10	3669
FBG62676	25	Fisherbrand* Flask, Erlmeyer, Conical, With I/C Stopper 25 ML	10	2317
FBG62677	50	Fisherbrand* Flask, Erlmeyer, Conical, With I/C Stopper 50 ML	10	2789
FBG62678	100	Fisherbrand* Flask, Erlmeyer, Conical, With I/C Stopper 100 ML	10	3048
FBG6267B	250	Fisherbrand* Flask, Erlmeyer, Conical, With I/C Stopper 250 ML	10	3515
FBG6267C	500	Fisherbrand* Flask, Erlmeyer, Conical, With I/C Stopper 500 ML	10	5012
FBG6267E	1000	Fisherbrand* Flask, Erlmeyer, Conical, With I/C Stopper 1000ML	6	4255
FS61138	100	Fisherbrand* Flask, Conical with Screw Cap 100 ML	20	5787
FS61139	150	Fisherbrand* Flask, Conical with Screw Cap 150 ML	20	6727
FS6113B	250	Fisherbrand* Flask, Conical with Screw Cap 250 ML	20	7768
FS6113C	500	Fisherbrand* Flask, Conical with Screw Cap 500 ML	10	4759
FS6113E	1000	Fisherbrand* Flask, Conical with Screw Cap 1000 ML	10	9149
FS62138	100	Fisherbrand* Flask, Conical , Amber with Screw Cap 100 ML	20	14058
FS62139	150	Fisherbrand* Flask, Conical , Amber with Screw Cap 150 ML	20	18989
FS6213B	250	Fisherbrand* Flask, Conical , Amber with Screw Cap 250 ML	20	25920
FS6213C	500	Fisherbrand* Flask, Conical , Amber with Screw Cap 500 ML	10	13119
FS6213E	1000	Fisherbrand* Flask, Conical , Amber with Screw Cap 1000 ML	10	33007

Cat. No.	Capacity (ml)	Description	Qty/Case	Price in ₹ per case
FBG61134	10	Fisherbrand* Flasks, Erlenmeyer, Conical, Graduated 10 ML	10	947
FBG61136	25	Fisherbrand* Flasks, Erlenmeyer, Conical, Graduated 25 ML	10	982
FBG61137	50	Fisherbrand* Flasks, Erlenmeyer, Conical, Graduated 50 ML	10	982
FBG61138	100	Fisherbrand* Flasks, Erlenmeyer, Conical, Graduated 100 ML	10	1026
FBG61139	150	Fisherbrand* Flasks, Erlenmeyer, Conical, Graduated 150 ML	10	1270
FBG6113B	250	Fisherbrand* Flasks, Erlenmeyer, Conical, Graduated 250 ML	10	1551
FBG6113C	500	Fisherbrand* Flasks, Erlenmeyer, Conical, Graduated 500 ML	10	2468
FBG6113E	1000	Fisherbrand* Flasks, Erlenmeyer, Conical, Graduated 1000 ML	6	2496
FBG6113F	2000	Fisherbrand* Flasks, Erlenmeyer, Conical, Graduated 2000 ML	2	1557
FBG6113G	3000	Fisherbrand* Flasks, Erlenmeyer, Conical, Graduated 3000ML	1	1897
FBG6113J	5000	Fisherbrand* Flasks, Erlenmeyer, Conical, Graduated 5000ML	1	2927
FBG62158	100	Fisherbrand* Flasks, Erlenmeyer, Conical, Graduated,Amber 100 ML	10	2563
FBG62159	150	Fisherbrand* Flasks, Erlenmeyer, Conical, Graduated,Amber 150 ML	10	3063
FBG6215B	250	Fisherbrand* Flasks, Erlenmeyer, Conical, Graduated,Amber 250 ML	10	3688
FBG6215C	500	Fisherbrand* Flasks, Erlenmeyer, Conical, Graduated,Amber 500ML	10	5938
FBG6215E	1000	Fisherbrand* Flasks, Erlenmeyer, Conical, Graduated,Amber 1000ML	10	10000
FBG6268C	500	Fisherbrand* Flask Filtration Heavy Wall With Out Let For Vacuum 500ML	2	1283
FBG6268E	1000	Fisherbrand* Flask Filtration Heavy Wall With Out Let For Vacuum 1000ML	2	1968
FBG6268F	2000	Fisherbrand* Flask Filtration Heavy Wall With Out Let For Vacuum 2000ML	2	3916
FBG6268G	5000	Fisherbrand* Flask Filtration Heavy Wall With Out Let For Vacuum 5000 ML	2	14251
FBG6214A	50	Fisherbrand* Flasks, Iodine Determination, With Stopper 50 ML	2	617
FBG6214D	100	Fisherbrand* Flasks, Iodine Determination, With Stopper 100 ML	2	507
FBG6214B	250	Fisherbrand* Flasks, Iodine Determination, With Stopper 250 ML	2	642
FBG6214C	500	Fisherbrand* Flasks, Iodine Determination, With Stopper 500 ML	2	795
FBG6217B	430	Fisherbrand* Flasks, Kjeldahl, Round Bottom, Long Neck 300 ML	2	1073
FBG6217C	520	Fisherbrand* Flasks, Kjeldahl, Round Bottom, Long Neck 500 ML	2	1406
FBG6117D	800	Fisherbrand* Flasks, Kjeldahl, Round Bottom, Long Neck 800 ML	1	858
FBG6218C	500	Fisherbrand* Flasks, Kjeldahl, Round Bottom, I/C Joint And Long Neck 500 ML	2	1779
FBG6118D	800	Fisherbrand* Flasks, Kjeldahl, Round Bottom, I/C Joint And Long Neck 800 ML	1	982
FBG62218	100	Fisherbrand* Flask,Volumetric,Sugar Estimation 100 ML	2	810
Volumetric Flasks				
FBG63190S	1*	Fisherbrand* Flasks, Volumetric, With Penny Head Stopper, Made Of 3.3 Borosilicate Glass -USP 1 ML	2	1821
FBG63191S	2*	Fisherbrand* Flasks, Volumetric, With Penny Head Stopper, Made Of 3.3 Borosilicate Glass -USP 2 ML	2	2035
FBG63193S	3	Fisherbrand* Flasks, Volumetric, With Penny Head Stopper, Made Of 3.3 Borosilicate Glass -USP 3 ML	2	2035
FBG63194S	5	Fisherbrand* Flasks, Volumetric, With Penny Head Stopper, Made Of 3.3 Borosilicate Glass -USP 5 ML	2	2022
FBG63195S	10	Fisherbrand* Flasks, Volumetric, With Penny Head Stopper, Made Of 3.3 Borosilicate Glass - USP 10ML	2	1752
FBG63192S	20	Fisherbrand* Flasks, Volumetric, With Penny Head Stopper, Made Of 3.3 Borosilicate Glass - USP 20ML	2	1763

Cat. No.	Capacity (ml)	Description	Qty/Case	Price in ₹ per case
FBG63196S	25	Fisherbrand* Flasks, Volumetric, With Penny Head Stopper, Made Of 3.3 Borosilicate Glass - USP 25ML	2	1619
FBG63197S	50	Fisherbrand* Flasks, Volumetric, With Penny Head Stopper, Made Of 3.3 Borosilicate Glass - USP 50ML	2	1546
FBG63198S	100	Fisherbrand* Flasks, Volumetric, With Penny Head Stopper, Made Of 3.3 Borosilicate Glass - USP 100ML	2	1514
FBG6319AS	200	Fisherbrand* Flasks, Volumetric, With Penny Head Stopper, Made Of 3.3 Borosilicate Glass - USP 200ML	2	2116
FBG6319BS	250	Fisherbrand* Flasks, Volumetric, With Penny Head Stopper, Made Of 3.3 Borosilicate Glass - USP 250ML	2	2127
FBG6319CS	500	Fisherbrand* Flasks, Volumetric, With Penny Head Stopper, Made Of 3.3 Borosilicate Glass - USP 500ML	2	2800
FBG6319ES	1000	Fisherbrand* Flasks, Volumetric, With Penny Head Stopper, Made Of 3.3 Borosilicate Glass - USP 1000ML	1	2039
FBG63094S	5	FLASKS, VOLUMETRIC WITH I/C Penny Head STOPPER AS PER ASTM E288, CLASS A , USP, AMBER	2	2523
FBG63095S	10	FLASKS, VOLUMETRIC WITH I/C Penny Head STOPPER AS PER ASTM E288, CLASS A , USP, AMBER	2	2116
FBG63092S	20	FLASKS, VOLUMETRIC WITH I/C Penny Head STOPPER AS PER ASTM E288, CLASS A , USP, AMBER	2	2116
FBG63096S	25	FLASKS, VOLUMETRIC WITH I/C Penny Head STOPPER AS PER ASTM E288, CLASS A , USP, AMBER	2	2035
FBG63097S	50	FLASKS, VOLUMETRIC WITH I/C Penny Head STOPPER AS PER ASTM E288, CLASS A , USP, AMBER	2	1878
FBG63098S	100	FLASKS, VOLUMETRIC WITH I/C Penny Head STOPPER AS PER ASTM E288, CLASS A , USP, AMBER	2	1905
FBG6309AS	200	FLASKS, VOLUMETRIC WITH I/C Penny Head STOPPER AS PER ASTM E288, CLASS A , USP, AMBER	2	2582
FBG6309BS	250	FLASKS, VOLUMETRIC WITH I/C Penny Head STOPPER AS PER ASTM E288, CLASS A , USP, AMBER	2	2593
FBG6309CS	500	FLASKS, VOLUMETRIC WITH I/C Penny Head STOPPER AS PER ASTM E288, CLASS A , USP, AMBER	2	3424
FBG6309ES	1000	FLASKS, VOLUMETRIC WITH I/C Penny Head STOPPER AS PER ASTM E288, CLASS A , USP, AMBER	1	2495
FBG62190S	1*	Fisherbrand* Flasks, Volumetric, Class 'A' With Ground-In Glass Penny Head Stopper, 1ML	2	2014
FBG62191S	2*	Fisherbrand* Flasks, Volumetric, Class 'A' With Ground-In Glass Penny Head Stopper, 2 ML	2	2014
FBG62193S	3	Fisherbrand* Flasks, Volumetric, Class 'A' With Ground-In Glass Penny Head Stopper, 3 ML	2	1878
FBG62194S	5	Fisherbrand* Flasks, Volumetric, Class 'A' With Ground-In Glass Penny Head Stopper, 5 ML	2	1883
FBG62195S	10	Fisherbrand* Flasks, Volumetric, Class 'A' With Ground-In Glass Penny Head Stopper, 10 ML	2	1565
FBG62192S	20	Fisherbrand* Flasks, Volumetric, Class 'A' With Ground-In Glass Penny Head Stopper, 20 ML	2	1633
FBG62196S	25	Fisherbrand* Flasks, Volumetric, Class 'A' With Ground-In Glass Penny Head Stopper, 25 ML	2	1441
FBG6219H	40**	Fisherbrand* Flasks, Volumetric, Class 'A' With Ground-In Glass Penny Head Stopper, 40 ML	2	1647

Cat. No.	Capacity (ml)	Description	Qty/Case	Price in ₹ per case
FBG62197S	50	Fisherbrand* Flasks, Volumetric, Class 'A' With Ground-In Glass Penny Head Stopper, 50 ML	2	1381
FBG62199	75**	Fisherbrand* Flasks, Volumetric, Class 'A' With Ground-In Glass Penny Head Stopper, 75 ML	2	2099
FBG62198S	100	Fisherbrand* Flasks, Volumetric, Class 'A' With Ground-In Glass Penny Head Stopper, 100 ML	2	1339
FBG6219D	150	Fisherbrand* Flasks, Volumetric, Class 'A' With Ground-In Glass Penny Head Stopper, 150 ML	2	3112
FBG6219AS	200	Fisherbrand* Flasks, Volumetric, Class 'A' With Ground-In Glass Penny Head Stopper, 200 ML	2	1887
FBG6219BS	250	Fisherbrand* Flasks, Volumetric, Class 'A' With Ground-In Glass Penny Head Stopper, 250 ML	2	1899
FBG6219CS	500	Fisherbrand* Flasks, Volumetric, Class 'A' With Ground-In Glass Penny Head Stopper, 500 ML	2	2479
FBG6219G	900**	Fisherbrand* Flasks, Volumetric, Class 'A' With Ground-In Glass Penny Head Stopper, 900 ML	1	2736
FBG6219ES	1000	Fisherbrand* Flasks, Volumetric, Class 'A' With Ground-In Glass Penny Head Stopper, 1000 ML	1	1816
FBG6219FS	2000	Fisherbrand* Flasks, Volumetric, Class 'A' With Ground-In Glass Penny Head Stopper, 2000 ML	1	2947
FBG62204S	5	Fisherbrand* Flasks, Volumetric, With Ground-In Glass Penny Head Stopper, 5 ML	2	583
FBG62205S	10	Fisherbrand* Flasks, Volumetric, With Ground-In Glass Penny Head Stopper, 10 ML	2	552
FBG62202S	20	Fisherbrand* Flasks, Volumetric, With Ground-In Glass Penny Head Stopper, 20 ML	2	529
FBG62206S	25	Fisherbrand* Flasks, Volumetric, With Ground-In Glass Penny Head Stopper, 25 ML	2	519
FBG62207S	50	Fisherbrand* Flasks, Volumetric, With Ground-In Glass Penny Head Stopper, 50 ML	2	571
FBG62208S	100	Fisherbrand* Flasks, Volumetric, With Ground-In Glass Penny Head Stopper, 100 ML	2	643
FBG6220AS	200	Fisherbrand* Flasks, Volumetric, With Ground-In Glass Penny Head Stopper, 200 ML	2	768
FBG6220BS	250	Fisherbrand* Flasks, Volumetric, With Ground-In Glass Penny Head Stopper, 250 ML	2	767
FBG6220CS	500	Fisherbrand* Flasks, Volumetric, With Ground-In Glass Penny Head Stopper, 500 ML	2	1059
FBG6220ES	1000	Fisherbrand* Flasks, Volumetric, With Ground-In Glass Penny Head Stopper, 1000 ML	1	807
FBG6220FS	2000	Fisherbrand* Flasks, Volumetric, With Ground-In Glass Penny Head Stopper, 2000 ML	1	1784
FBG62704S	5	Fisherbrand* Flask, Volumetric, Amber, With/ C Penny Head Stopper A Class 5 ML	2	2157
FBG62705S	10	Fisherbrand* Flask, Volumetric, Amber, With/ C Penny Head Stopper A Class 10 ML	2	1878
FBG62702S	20	Fisherbrand* Flask, Volumetric, Amber, With/ C Penny Head Stopper A Class 20 ML	2	1878
FBG62706S	25	Fisherbrand* Flask, Volumetric, Amber, With/ C Penny Head Stopper A Class 25 ML	2	1731

Cat. No.	Capacity (ml)	Description	Qty/Case	Price in ₹ per case
FBG6219I	40**	Fisherbrand* Flask,Volumetric,Amber,Withi/C Penny Head Stopper AClass 40 ML	2	1916
FBG62707S	50	Fisherbrand* Flask,Volumetric,Amber,Withi/C Penny Head Stopper AClass 50 ML	2	1649
FBG6219J	75**	Fisherbrand* Flask,Volumetric,Amber,Withi/C Penny Head Stopper AClass 75 ML	2	2389
FBG62708S	100	Fisherbrand* Flask,Volumetric,Amber,Withi/C Penny Head Stopper AClass 100 ML	2	1619
FBG6219K	150	Fisherbrand* Flask,Volumetric,Amber,Withi/C Penny Head Stopper AClass 150 ML	2	2911
FBG6270AS	200	Fisherbrand* Flask,Volumetric,Amber,Withi/C Penny Head Stopper AClass 200 ML	2	2262
FBG6270BS	250	Fisherbrand* Flask,Volumetric,Amber,Withi/C Penny Head Stopper AClass 250 ML	2	2219
FBG6270CS	500	Fisherbrand* Flask,Volumetric,Amber,Withi/C Penny Head Stopper AClass 500 ML	2	2978
FBG6270ES	1000	Fisherbrand* Flask,Volumetric,Amber,Withi/C Penny Head Stopper AClass 1000 ML	1	2174
FBG62714S	5	Fisherbrand* Flask,Volumetric,Amber,Withi/C Penny Head Stopper 5 ML	2	868
FBG62715S	10	Fisherbrand* Flask,Volumetric,Amber,Withi/C Penny Head Stopper 10 ML	2	818
FBG62712S	20	Fisherbrand* Flask,Volumetric,Amber,Withi/C Penny Head Stopper 20ML	2	818
FBG62716S	25	Fisherbrand* Flask,Volumetric,Amber,Withi/C Penny Head Stopper 25 ML	2	810
FBG62717S	50	Fisherbrand* Flask,Volumetric,Amber,Withi/C Penny Head Stopper 50 ML	2	856
FBG62718S	100	Fisherbrand* Flask,Volumetric,Amber,Withi/C Penny Head Stopper 100 ML	2	905
FBG6271AS	200	Fisherbrand* Flask,Volumetric,Amber,Withi/C Penny Head Stopper 200 ML	2	1053
FBG6271BS	250	Fisherbrand* Flask,Volumetric,Amber,Withi/C Penny Head Stopper 250 ML	2	1072
FBG6271CS	500	Fisherbrand* Flask,Volumetric,Amber,Withi/C Penny Head Stopper 500 ML	2	1610
FBG6271ES	1000	Fisherbrand* Flask,Volumetric,Amber,Withi/C Penny Head Stopper 1000 ML	1	1315
FBG6271FS	2000	Fisherbrand* Flask,Volumetric,Amber,Withi/C Penny Head Stopper 2000ML	1	2606
FBG62196W	25	Fisherbrand* Wide Mouth Flask, Volumetric ClassA with Penny head Stopper 25 ml	2	1722
FBG62197W	50	Fisherbrand* Wide Mouth Flask, Volumetric ClassA with Penny head Stopper 50 ml	2	1660
FBG62198W	100**	Fisherbrand* Wide Mouth Flask, Volumetric ClassA with Penny head Stopper 100 ml	2	1743
FBG6219AW	200	Fisherbrand* Wide Mouth Flask, Volumetric ClassA with Penny head Stopper 200 ml	2	2292
FBG62705W	25	Fisherbrand* Wide Mouth Flask, Amber, Volumetric ClassA with Penny head Stopper 25 ml	2	2075
FBG62707W	50	Fisherbrand* Wide Mouth Flask, Amber, Volumetric ClassA with Penny head Stopper 50 ml	2	1969
FBG62708W	100**	Fisherbrand* Wide Mouth Flask, Amber, Volumetric ClassA with Penny head Stopper 100 ml	2	2147
FBG6270AW	200	Fisherbrand* Wide Mouth Flask, Amber, Volumetric ClassA with Penny head Stopper 200 ml	2	2749

Cat. No.	Capacity (ml)	Description	Qty/Case	Price in ₹ per case
Funnels				
FBG62221	25	Fisherbrand* Funnels, Plain, 60°C Angle, Long Stem 25MM	10	978
FBG62222	50	Fisherbrand* Funnels, Plain, 60°C Angle, Long Stem 50 MM	10	1371
FBG62223	65	Fisherbrand* Funnels, Plain, 60°C Angle, Long Stem 65 MM	10	1551
FBG62224	75	Fisherbrand* Funnels, Plain, 60°C Angle, Long Stem 75 MM	10	1551
FBG62225	100	Fisherbrand* Funnels, Plain, 60°C Angle, Long Stem 100 MM	10	2119
FBG62226	125	Fisherbrand* Funnels, Plain, 60°C Angle, Long Stem 125 MM	2	1137
FBG62237	60	Fisherbrand* Funnels, Separating, Straightbore Glass Stopcock, Pear Shape, With 60 ML	1	1093
FBG62238	100	Fisherbrand* Funnels, Separating, Straightbore Glass Stopcock, Pear Shape, With 100 ML	1	1037
FBG6223B	250	Fisherbrand* Funnels, Separating, Straightbore Glass Stopcock, Pear Shape, With 250 ML	1	1316
FBG6223C	500	Fisherbrand* Funnels, Separating, Straightbore Glass Stopcock, Pear Shape, With 500 ML	1	1742
FBG6223E	1000	Fisherbrand* Funnels, Separating, Straightbore Glass Stopcock, Pear Shape, With 1000 ML	1	2275
FBG62247	60	Fisherbrand* Funnels, Separating, Rotaflow Stopcock, Pear Shape, With 60 ML	1	979
FBG62248	100	Fisherbrand* Funnels, Separating, Rotaflow Stopcock, Pear Shape, With 100 ML	1	886
FBG6224B	250	Fisherbrand* Funnels, Separating, Rotaflow Stopcock, Pear Shape, With 250 ML	1	1239
FBG6224C	500	Fisherbrand* Funnels, Separating, Rotaflow Stopcock, Pear Shape, With 500 ML	1	1663
FBG6224E	1000	Fisherbrand* Funnels, Separating, Rotaflow Stopcock, Pear Shape, With 1000 ML	1	2078
FBG62257	60	Fisherbrand* Funnels, Separating, Ptfе Stopcock, Pear Shape, With Straight Bore 60 ML	1	1215
FBG62258	100	Fisherbrand* Funnels, Separating, Ptfе Stopcock, Pear Shape, With Straight Bore 100 ML	1	1326
FBG6225B	250	Fisherbrand* Funnels, Separating, Ptfе Stopcock, Pear Shape, With Straight Bore 250 ML	1	1513
FBG6225C	500	Fisherbrand* Funnels, Separating, Ptfе Stopcock, Pear Shape, With Straight Bore 500 ML	1	1968
FBG6225E	1000	Fisherbrand* Funnels, Separating, Ptfе Stopcock, Pear Shape, With Straight Bore 1000 ML	1	2352
FBG6227C	500	Fisherbrand* Gas Generator,Kips.With I/C Joints 500 ML	1	10465
FBG6227E	1000	Fisherbrand* Gas Generator,Kips.With I/C Joints 1000 ML	1	13372
Petri Dishes				
FBG6329A		Fisherbrand* Petridishes 90*15 Mm	72	12540
FBG6329B		Fisherbrand* Petridishes 100*15Mm	72	15799
FBG6329C		Fisherbrand* Petridishes 100*20 Mm	72	18270

Cat. No.	Capacity (ml)	Description	Qty/Case	Price in ₹ per case
Pipettes				
FBG62361	1.1	Fisherbrand* Pipettes For Milk Testing 1.1 ML	10	2018
FBG62362	2.2	Fisherbrand* Pipettes For Milk Testing 2.2 ML	10	2268
FBG62368	10.75	Fisherbrand* Pipette Milk Testing, Gerber 10.75 ML	10	2165
FBG63301	1	Fisherbrand* Pipettes, Graduated, Class 'A', Colour Coded, For Complete Delivery 1 ML	10	6318
FBG63302	2	Fisherbrand* Pipettes, Graduated, Class 'A', Colour Coded, For Complete Delivery 2 ML	10	5173
FBG63303	5	Fisherbrand* Pipettes, Graduated, Class 'A', Colour Coded, For Complete Delivery 5 ML	10	6056
FBG63304	10	Fisherbrand* Pipettes, Graduated, Class 'A', Colour Coded, For Complete Delivery 10 ML	10	6409
FBG63306	25	Fisherbrand* Pipettes, Graduated, Class 'A', Colour Coded, For Complete Delivery 25 ML	10	7599
FBG63311	1	Fisherbrand* Pipettes, Graduated Colour Coded, For Complete Delivery, Class 'B' 1ML	20	3580
FBG63312	2	Fisherbrand* Pipettes, Graduated Colour Coded, For Complete Delivery, Class 'B' 2 ML	20	3787
FBG63313	5	Fisherbrand* Pipettes, Graduated Colour Coded, For Complete Delivery, Class 'B' 5ML	20	3929
FBG63314	10	Fisherbrand* Pipettes, Graduated Colour Coded, For Complete Delivery, Class 'B' 10ML	20	4330
FBG63316	25	Fisherbrand* Pipettes, Graduated Colour Coded, For Complete Delivery, Class 'B' 25ML	20	6727
FBG62311	1	Fisherbrand* Pipettes, Graduated Serological Whitecolour Graduation 1ML	10	1790
FBG62312	2	Fisherbrand* Pipettes, Graduated Serological Whitecolour Graduation 2ML	10	1894
FBG62313	5	Fisherbrand* Pipettes, Graduated Serological Whitecolour Graduation 5ML	10	1965
FBG62314	10	Fisherbrand* Pipettes, Graduated Serological Whitecolour Graduation 10ML	10	2165
FBG63341	1	Fisherbrand* Pipette;Measuring;Mohr Type; Amber Graduation Class-A 1ML	10	5224
FBG63342	2	Fisherbrand* Pipette;Measuring;Mohr Type; Amber Graduation Class-A 2 ML	10	5173
FBG63343	5	Fisherbrand* Pipette;Measuring;Mohr Type; Amber Graduation Class-A 5 ML	10	6056
FBG63344	10	Fisherbrand* Pipette;Measuring;Mohr Type;Class-A 10ML	10	6409
FBG63346	25	Fisherbrand* Pipette;Measuring;Mohr Type; Amber Graduation Class-A 25 ML	10	7599
FBG6235A	0.1	Fisherbrand* Pipettes, Transfer,Class 'B' Mohr Type,Volumetric, With Colour Code, 0.1 ML	10	1938
FBG6235B	0.2	Fisherbrand* Pipettes, Transfer,Class 'B' Mohr Type,Volumetric, With Colour Code, 0.2 ML	10	1891
FBG62351	1	Fisherbrand* Pipettes, Transfer,Class 'B' Mohr Type,Volumetric, With Colour Code, 1 ML	10	1826
FBG62352	2	Fisherbrand* Pipettes, Transfer,Class 'B' Mohr Type,Volumetric, With Colour Code, 2 ML	10	1938
FBG62353	5	Fisherbrand* Pipettes, Transfer,Class 'B' Mohr Type,Volumetric, With Colour Code, 5 ML	10	2050
FBG62354	10	Fisherbrand* Pipettes, Transfer,Class 'B' Mohr Type,Volumetric, With Colour Code, 10 ML	10	2165
FBG62356	25	Fisherbrand* Pipettes, Transfer,Class 'B' Mohr Type,Volumetric, With Colour Code, 25 ML	10	3364
FBG62363	144	Fisherbrand* Pipette Pasteur 144 Mm	100	2046
FBG62364	240	Fisherbrand* Pipette Pasteur 240 Mm	100	2014

Cat. No.	Capacity (ml)	Description	Qty/Case	Price in ₹ per case
FBG63321	1	Fisherbrand* Pipettes, Transfer, Class 'A' Volumetric, With Colour Code, 1 ML	10	3669
FBG63322	2	Fisherbrand* Pipettes, Transfer, Class 'A' Volumetric, With Colour Code, 2 ML	10	3723
FBG63323	5	Fisherbrand* Pipettes, Transfer, Class 'A' Volumetric, With Colour Code, 5 ML	10	4210
FBG63324	10	Fisherbrand* Pipettes, Transfer, Class 'A' Volumetric, With Colour Code, 10 ML	10	5012
FBG63325	20	Fisherbrand* Pipettes, Transfer, Class 'A' Volumetric, With Colour Code, 20 ML	10	6509
FBG63326	25	Fisherbrand* Pipettes, Transfer, Class 'A' Volumetric, With Colour Code, 25 ML	10	6923
FBG63327	50	Fisherbrand* Pipettes, Transfer, Class 'A' Volumetric, With Colour Code, 50 ML	10	7914
FBG63328	100	Fisherbrand* Pipettes, Transfer, Class 'A' Volumetric, With Colour Code, 100 ML	5	5976
FBG64321	1	Pipettes, transfer, Volumetric, in Compliance with ASTM Class 'A' with individual calibration Certificate, 1mL	10	3723
FBG64322	2	Pipettes, transfer, Volumetric, in Compliance with ASTM Class 'A' with individual calibration Certificate, 2mL	10	4210
FBG64329	3	Pipettes, transfer, Volumetric, in Compliance with ASTM Class 'A' with individual calibration Certificate, 3mL	10	4337
FBG64330	4	Pipettes, transfer, Volumetric, in Compliance with ASTM Class 'A' with individual calibration Certificate, 4mL	10	4337
FBG64323	5	Pipettes, transfer, Volumetric, in Compliance with ASTM Class 'A' with individual calibration Certificate, 5mL	10	4390
FBG64331	6	Pipettes, transfer, Volumetric, in Compliance with ASTM Class 'A' with individual calibration Certificate, 6mL	10	4866
FBG64332	7	Pipettes, transfer, Volumetric, in Compliance with ASTM Class 'A' with individual calibration Certificate, 7mL	10	4866
FBG64333	8	Pipettes, transfer, Volumetric, in Compliance with ASTM Class 'A' with individual calibration Certificate, 8mL	10	4866
FBG64334	9	Pipettes, transfer, Volumetric, in Compliance with ASTM Class 'A' with individual calibration Certificate, 9mL	10	4866
FBG64324	10	Pipettes, transfer, Volumetric, in Compliance with ASTM Class 'A' with individual calibration Certificate, 10mL	10	5012
FBG64324A	15	Pipettes, transfer, Volumetric, in Compliance with ASTM Class 'A' with individual calibration Certificate, 15mL	10	5688
FBG64325	20	Pipettes, transfer, Volumetric, in Compliance with ASTM Class 'A' with individual calibration Certificate, 20mL	10	6563
FBG64326	25	Pipettes, transfer, Volumetric, in Compliance with ASTM Class 'A' with individual calibration Certificate, 25mL	10	6985
FBG64326A	30	Pipettes, transfer, Volumetric, in Compliance with ASTM Class 'A' with individual calibration Certificate, 30mL	10	6985
FBG64326B	40	Pipettes, transfer, Volumetric, in Compliance with ASTM Class 'A' with individual calibration Certificate, 40mL	10	7345
FBG64327	50	Pipettes, transfer, Volumetric, in Compliance with ASTM Class 'A' with individual calibration Certificate, 50mL	10	8021
FBG64328	100	Pipettes, transfer, Volumetric, in Compliance with ASTM Class 'A' with individual calibration Certificate, 100mL	10	12113
FBG62331	1	Fisherbrand* Pipettes, Transfer, Volumetric, With Colour Code, Class 'B' 1 ML	10	1790
FBG62332	2	Fisherbrand* Pipettes, Transfer, Volumetric, With Colour Code, Class 'B' 2 ML	10	1791
FBG62333	5	Fisherbrand* Pipettes, Transfer, Volumetric, With Colour Code, Class 'B' 5 ML	10	1812
FBG62334	10	Fisherbrand* Pipettes, Transfer, Volumetric, With Colour Code, Class 'B' 10 ML	10	2166
FBG62335	20	Fisherbrand* Pipettes, Transfer, Volumetric, With Colour Code, Class 'B' 20 ML	10	2533
FBG62336	25	Fisherbrand* Pipettes, Transfer, Volumetric, With Colour Code, Class 'B' 25 ML	10	2640
FBG62337	50	Fisherbrand* Pipettes, Transfer, Volumetric, With Colour Code, Class 'B' 50 ML	10	3048
FBG62338	100	Fisherbrand* Pipettes, Transfer, Volumetric, With Colour Code, Class 'B' 100 ML	5	2299

Cat. No.	Capacity (ml)	Description	Qty/Case	Price in ₹ per case
Tubes				
FBG62451	15	Fisherbrand* Tubes, Centrifuge, Conical Bottom, Plain 15 ML	100	7437
FBG62452	15	Fisherbrand* Tubes, Centrifuge,, Plain,With I/C Stopper 15 ML	25	9576
FBG62455	15	Fisherbrand* Tubes, Centrifuge, Graduated, Conical Bottom, Amber Stain Graduation 15 ML	25	3750
FBG62457	50	Fisherbrand* Tubes, Centrifuge, Graduated, Conical Bottom, Amber Stain Graduation 50 ML	25	7456
FBG6245A	10	Fisherbrand* Tubes, Centrifuge, Graduated, With I/C Stopper 10 ML	25	8216
FBG62458	15	Fisherbrand* Tubes, Centrifuge, Graduated, With I/C Stopper 15 ML	25	11315
FBG62459	50	Fisherbrand* Tubes, Centrifuge, Graduated, With I/C Stopper 50 ML	10	5687
FBG62463	5	Fisherbrand* Tubes, Flat Bottom, With Screw Cap 5 ML	100	5581
FBG62464	15	Fisherbrand* Tubes, Flat Bottom, With Screw Cap 15 ML	100	6520
FBG62466	30	Fisherbrand* Tubes, Flat Bottom, With Screw Cap 30 ML	100	7987
FBG62467	60	Fisherbrand* Tubes, Flat Bottom, With Screw Cap 60 ML	100	8483
FBG63463	5	Fisherbrand* Tubes, Flat Bottom, With Screw Cap Amber 5 ML	100	10894
FBG63464	15	Fisherbrand* Tubes, Flat Bottom, With Screw Cap Amber 15 ML	100	14501
FBG63466	30	Fisherbrand* Tubes, Flat Bottom, With Screw Cap Amber 30 ML	100	18465
FBG63467	60	Fisherbrand* Tubes, Flat Bottom, With Screw Cap Amber 60 ML	100	20933
FBG62493	5	Fisherbrand* Tubes, Round Bottom, With Screw Cap 5 ML	100	6050
FBG62494	15	Fisherbrand* Tubes, Round Bottom, With Screw Cap 15 ML	100	6820
FBG62496	30	Fisherbrand* Tubes, Round Bottom, With Screw Cap 30 ML	100	7987
FBG62497	60	Fisherbrand* Tubes, Round Bottom, With Screw Cap 60 ML	100	8483
FBG62499	150	Fisherbrand® Tubes, Round Bottom, With Screw Cap 150 ML	50	19031
FBG63493	5	Fisherbrand* Tubes, Round Bottom, With Screw Cap Amber 5 ML	100	10757
FBG63494	15	Fisherbrand* Tubes, Round Bottom, With Screw Cap Amber 15 ML	100	17221
FBG63496	30	Fisherbrand* Tubes, Round Bottom, With Screw Cap Amber 30 ML	100	15570
FBG63497	60	Fisherbrand* Tubes, Round Bottom, With Screw Cap Amber 60 ML	100	20687
FBG6250C	5	Fisherbrand* Tubes, Test, With I/C Stopper 5 ML	25	3700
FBG6250D	10	Fisherbrand* Tubes, Test, With I/C Stopper 10 ML	25	3859
FBG6250H	25	Fisherbrand* Tubes, Test, With I/C Stopper 25 ML	25	4645
FBG6250K	50	Fisherbrand* Tubes, Test, With I/C Stopper 50 ML	10	2614
FBG6250L	100	Fisherbrand* Tubes, Test, With I/C Stopper 100 ML	10	4005
FBG6251C	5	Fisherbrand* Tubes, Test,Graduated With I/C Stopper 5 ML	25	4649
FBG6251D	10	Fisherbrand* Tubes, Test,Graduated With I/C Stopper 10 ML	25	5690
FBG6251H	25	Fisherbrand* Tubes, Test,Graduated With I/C Stopper 25 ML	25	6369
FBG6251J	30	Fisherbrand* Test Tube22X175Mm Gr.I/Cst.Boro	25	6973
FBG6251K	50	Fisherbrand* Tubes, Test,Graduated With I/C Stopper 50 ML	10	2951
FBG6251L	100	Fisherbrand* Tubes, Test,Graduated With I/C Stopper 100 ML	10	4457
FBG6347A	10 x 75	Fisherbrand* Test Tube,Borosilicate,w/o Rim 10X75 MM	100	940
FBG6347B	12 x 75	Fisherbrand* Test Tube,Borosilicate,w/o Rim, 12X75 Mm	100	940

Cat. No.	Capacity (ml)	Description	Qty/Case	Price in ₹ per case
FBG6347C	12 x 100	Fisherbrand* Test Tube,Borosilicate,w/o Rim, 12X100 Mm	100	1316
FBG6347D	15 x 125	Fisherbrand* Test Tube,Borosilicate,w/oRim 15X125 Mm	100	1598
FBG6347E	15 x 150	Fisherbrand* Test Tube,Borosilicate ,w/o Rim15X150Mm	100	1879
FBG6347F	16 x 100	Fisherbrand* Test Tube,Borosilicate,w/o Rim, 16X100Mm	100	1785
FBG6347G	18 x 150	Fisherbrand* Test Tube,Borosilicate W/O Rim ,18X150 Mm	100	1975
FBG6347H	25 x 100	Fisherbrand* Test Tube,Borosilicate W/O Rim ,25X100 Mm	100	2538
FBG6347J	25 x 150	Fisherbrand* Test Tube,Borosilicate W/O Rim ,25X150 Mm	100	3103
FBG6347K	25 x 200	Fisherbrand* Test Tube W/O Rim,Borosilicate ,25X200 Mm	100	4257
FBG6347L	32 x 200	Fisherbrand* Test Tube W/O Rim,Borosilicate ,32X200 Mm	100	6017
FBG6347M	38 x 200	Fisherbrand* Test Tube,Borosilicate,w/o Rim, 38X200 Mm	100	8109
FBG6348A	10 x 75	Fisherbrand* Test Tube,Borosilicate ,With Rim,10X75 Mm	100	941
FBG6348B	12 x 75	Fisherbrand* Test Tube,Borosilicate With Rim ,12X75 Mm	100	941
FBG6348C	12 x 100	Fisherbrand* Test Tube,Borosilicate,with Rim,12X100 Mm	100	1316
FBG6348D	15 x 125	Fisherbrand* Test Tube,Borosilicate,with Rim,15X125 Mm	100	1598
FBG6348E	15 x 150	Fisherbrand* Test Tube,Borosilicate With Rim ,15X150 Mm	100	1879
FBG6348G	18 x 150	Fisherbrand* Test Tube,Borosilicate With Rim,18X150 Mm	100	1974
FBG6348H	25 x 100	Fisherbrand* Test Tube,Borosilicate With Rim,25X100 Mm	100	2538
FBG6348J	25 x 150	Fisherbrand* Test Tube,Borosilicate With Rim,25X150 Mm	100	3102
FBG6348K	25 x 200	Fisherbrand* Test Tube,,Borosilicate ,With Rim25X200 Mm	100	4515
FBG6348L	32 x 200	Fisherbrand* Test Tube,BorosilicateWith Rim, 32*200 Mm	100	6656
FBG6348M	38 x 200	Fisherbrand* Test Tube,,Borosilicate,With Rim 38*200 Mm	100	8110
FBG63498	150 ML	Fisherbrand* Tubes, Round Bottom, With Screw Cap Amber 150 ML	50	45570
AUTO BURETTES				
FBG66001		Burettes, Automatic Zero, Accuracy as per Class A of IS 1997:2008/EN ISO 385, with Reservoir, Rubber Bellow, Glass Stopcock, With Certificate * Complies with IS 1997, EN ISO 385 * With automatic zero facility	1	8070
FBG66002		Burettes, Automatic Zero, Accuracy as per Class A of IS 1997:2008/EN ISO 385, with Reservoir, Rubber Bellow, Glass Stopcock, With Certificate * Complies with IS 1997, EN ISO 385 * With automatic zero facility	1	8267
FBG66003		Burettes, Automatic Zero, Accuracy as per Class A of IS 1997:2008/EN ISO 385, with Reservoir, Rubber Bellow, Glass Stopcock, With Certificate * Complies with IS 1997, EN ISO 385 * With automatic zero facility	1	8795
FILTRATION ASSEMBLY				
FBG66087		All Glass Filter Holder - 47mm, Filtration Assembly	1	21248
FBG66066		All Glass Filter Holder - 47mm, Filtration Assembly	1	18663
FBG66065		All Glass Filter Holder - 47mm, Filtration Assembly	1	16436
FBG66086		All Glass Filter Holder - 47mm, Filtration Assembly	1	17469
FBG66085		All Glass Filter Holder - 47mm, Filtration Assembly	1	16240

Cat. No.	Capacity (ml)	Description	Qty/Case	Price in ₹ per case
Stirrer/Glass Rod				
FBG66124		Stirrer * Made of 3.3 borosilicate glass	20	1118
FBG66125		Stirrer * Made of 3.3 borosilicate glass	20	1217
FBG66126		Stirrer * Made of 3.3 borosilicate glass	20	1359
FBG66122		Stirrer * Made of 3.3 borosilicate glass	20	1025
FBG66121		Stirrer * Made of 3.3 borosilicate glass	20	909
FBG66127		Stirrer * Made of 3.3 borosilicate glass	20	1280
FBG66123		Stirrer * Made of 3.3 borosilicate glass	20	1112
MUSEUM JAR Rectangular				
FBG66164		Jars, Rectangular, Museum, with Cover, Neutral Glass	4	18399
FBG66165		Jars, Rectangular, Museum, with Cover, Neutral Glass	3	20641
FBG66166		Jars, Rectangular, Museum, with Cover, Neutral Glass	4	20336
FBG66167		Jars, Rectangular, Museum, with Cover, Neutral Glass	3	16825
FBG66168		Jars, Rectangular, Museum, with Cover, Neutral Glass	2	19443

Do & Don'ts for Glassware

- Ensure that the glassware is clean, dry & do not have any scratches or indication of cracks or strains.
- Glassware should not be used for handling hydrofluoric acid. High quality plastic should be used.
- For light sensitive materials, amber colored glassware should be used.
- While swirling, shaking or tapping the flasks with contents in order to mix, care should be taken that glass does not break and cause injuries.
- Flask or bottles should be held from bottom and not from neck as it may break and cause injuries.
- Glassware should not be held above shoulder height to avoid accidents.
- Glassware should not be handled with wet or oily hands.
- Keep the glass bottles, bigger flasks etc., on rubber sheet to avoid breakage.
- Flask or bottles should be held from bottom and not from neck as it may break and cause injuries.
- Suitable carrier should be used to carry glassware of high capacity filled with content.
- Glassware should not be held above shoulder height to avoid accidents.
- Use heat resistant gloves and accessories like pair of tongs (wherever required) to handle hot glassware.
- Glassware should not be handled with wet or oily hands.
- Keep the glass bottles, bigger flasks etc., on rubber sheet to avoid breakage.

Preventing Cuts

- Hand gloves should be worn when washing glassware by hand.
- Glassware cuts are more common than you might expect and can be serious.
- Inserting a glass stem into a rubber stopper can be dangerous without proper precautions.
- The task can be made safer and easier by first lubricating the glass.
- Laboratory grease works well, but even deionized water is better than nothing.
- Protect hands with gloves, rags, or a shield fashioned from wood or plastic.
- When connecting plastic tubing to the side arm of a flask, condenser, etc., grease or wet the tubing (acetone works well on vinyl tubing).
- Then, with some type of hand protection, slowly work the tubing onto the glass nipple.

- When removing tubing from glassware, do not attempt to pull it off.
- First lay the item on the lab bench, if possible.
- Cut the tubing near the end of the glass.
- Next, slice the tubing lengthwise and slide the material off the glass nipple.
- Always cut away from your body.

Pressure / Vacuum

- When glass is used under pressure or vacuum, taking extra precautions is advised.
- Surface scratches are the most common defect causing weakness and breakage.
- Be sure to inspect glassware for small defects before applying pressure or vacuum.

Personal Safety

- Use tongs or asbestos gloves to remove all glassware from heat. Hot glass can cause severe burns.
- Always flush the outside of Acid bottle with water before opening.
- Do not put the stopper on the counter top where someone else may come in contact with acid residue.
- Do not look down into a test tube being heated or containing chemicals.
- Never use Beaker for drinking water. A beaker left specifically for drinking is menace to the laboratory.
- Do not test chemicals for identification by smelling or touching.
- Perchloric acid is especially dangerous because it explodes on contact with organic materials. Do not use perchloric acid around wooden benches or tables.

Footwear

- Finally, open-toed shoes should not allowed in laboratories (not while on feet, that is).
- Toes in open shoes are more vulnerable to cuts from dropped glassware, chemical attack, and a variety of impact injuries

Glass Disposal

- Used and/or broken glassware should be free of chemical and biological hazards prior to disposal.
- Place glass in a puncture-resistant box, label "BROKEN GLASS" and secure with tape.



Liquid Handling Consumables

Liquid Handling Consumables

Thermo Scientific Liquid Handling Consumables

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4641170N	F1-ClipTip 1-10 μ l	Unit	23328
4641180N	F1-ClipTip 2-20 μ l	Unit	29429
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4661150N	F1-ClipTip 12-ch 1-10 μ l	Unit	POR
4641190N	F1-ClipTip 5-50 μ l	Unit	31451
4661120N	F1-ClipTip 8-ch 5-50 μ l	Unit	71169
4661160N	F1-ClipTip 12-ch 5-50 μ l	Unit	83221
4641200N	F1-ClipTip 10-100 μ l	Unit	28640
4641210N	F1-ClipTip 20-200 μ l	Unit	28873
4661130N	F1-ClipTip 8-ch 10-100 μ l	Unit	73518
4661170N	F1-ClipTip 12-ch 10-100 μ l	Unit	83221
4641220N	F1-ClipTip 30-300 μ l	Unit	30215
4661140N	F1-ClipTip 8-ch 30-300 μ l	Unit	68372
4661180N	F1-ClipTip 12-ch 30-300 μ l	Unit	79949
4641230N	F1-ClipTip 100-1000 μ l*	Unit	28358
4651190N	F1-ClipTip 10 μ l	Unit	POR
4651200N	F1-ClipTip 20 μ l	Unit	18588
4651210N	F1-ClipTip 25 μ l	Unit	18588
4651220N	F1-ClipTip 50 μ l	Unit	18588
4651230N	F1-ClipTip 100 μ l	Unit	17858
4651240N	F1-ClipTip 200 μ l	Unit	17858
4651250N	F1-ClipTip 250 μ l	Unit	18588
4651260N	F1-ClipTip 500 μ l*	Unit	18588
4651270N	F1-ClipTip 1000 μ l*	Unit	17857
4701140N	F1-ClipTip GLP Kit 1	Unit	74613
4701150N	F1-ClipTip 2GLP Kit2	Unit	158738
94410219	Empty Rack, Small	PK	4774
94410519	Empty Rack, Medium	PK	3259
94410819	Empty Rack, Large	PK	3259
Thermo Scientific™ E1 Clip Tip™ Pipette with Bluetooth			
4671020BT	E1-ClipTip 16-ch 0.5-12.5 μ l with Bluetooth	Unit	144995
4671030BT	E1-ClipTip 16-ch 1-30 μ l with Bluetooth	Unit	144995
4671060BT	E1-ClipTip 16-ch 2-125 μ l with Bluetooth	Unit	144995
4672020BT	E1-ClipTip Equalizer 384 12-ch 0.5-12.5 μ l with Bluetooth	Unit	138517
4672040BT	E1-ClipTip Equalizer 384 12-ch 1-30 μ l with Bluetooth	Unit	144184
4672070BT	E1-ClipTip Equalizer 384 12-ch 2-125 μ l with Bluetooth	Unit	138517
4672010BT	E1-ClipTip Equalizer 384 8-ch 0.5-12.5 μ l with Bluetooth	Unit	134444
4672030BT	E1-ClipTip Equalizer 384 8-ch 1-30 μ l with Bluetooth	Unit	136799
4672050BT	E1-ClipTip Equalizer 8-ch 2-125 μ l with Bluetooth	Unit	136799
4672060BT	E1-ClipTip Equalizer 384 8-ch 2-125 μ l with Bluetooth	Unit	136799
4672080BT	E1-ClipTip Equalizer 8-ch 10-300 μ l with Bluetooth	Unit	136799
4672100BT	E1-ClipTip Equalizer 8-ch 15-1250 μ l with Bluetooth	Unit	136799

PK - Pack
EA - Each

Cat. No.	Description	Pack Size	Price in ₹
4672090BT	E1-ClipTip Equalizer 6-ch 15-1250 μ l with Bluetooth	Unit	125084
4671010BT	E1-ClipTip 12-ch 0.5-12.5 μ l with Bluetooth	Unit	130076
4671050BT	E1-ClipTip 12-ch 2-125 μ l with Bluetooth	Unit	130076
4671080BT	E1-ClipTip 12-ch 10-300 μ l with Bluetooth	Unit	142535
4671000BT	E1-ClipTip 8-ch 0.5-12.5 μ l with Bluetooth	Unit	111137
4671040BT	E1-ClipTip 8-ch 2-125 μ l with Bluetooth	Unit	111137
4671070BT	E1-ClipTip 8-ch 10-300 μ l with Bluetooth	Unit	111137
4671100BT	E1-ClipTip 8-ch 15-1250 μ l with Bluetooth	Unit	104862
4670000BT	E1-ClipTip 0.5-12.5 μ l with Bluetooth	Unit	73014
4670020BT	E1-ClipTip 2-125 μ l with Bluetooth	Unit	102273
4670030BT	E1-ClipTip 10-300 μ l with Bluetooth	Unit	70144
4670040BT	E1-ClipTip 15-1250 μ l with Bluetooth	Unit	73014
9420500	Single charging stand (incl. power supply)	Unit	15567
9420510	E1 Clip Tip stand 3 positions	Unit	24488
94410040	ClipTip 12.5	PK	6490
94410043	ClipTip 12.5, Sterile	PK	8063
94420043	ClipTip 12.5, Filter, Sterile	PK	8402
94410810	ClipTip 1250	PK	8063
94410813	ClipTip 1250, Sterile	PK	6499
94410817	ClipTip 1250, Reload	PK	5165
94410818	ClipTip 1250, Reload, Sterile	PK	6229
94420813	ClipTip 1250, Filter, Sterile	PK	10488
94420818	ClipTip 1250, Filter Reload, Sterile	PK	8841
94410050	ClipTip 384 12.5	PK	29240
94410053	ClipTip 384 12.5, Sterile	PK	33057
94420053	ClipTip 384 12.5, Filter, Sterile	PK	31659
94410100	ClipTip 384 30	PK	26539
94410103	ClipTip 384 30, Sterile	PK	28831
94420103	ClipTip 384 30 Filter, Sterile	PK	40165
94410150	ClipTip 384 125	PK	29247
94410153	ClipTip 384 125, sterile	PK	31571
94420153	ClipTip 384 125 Filter, sterile	PK	42735
94410210	ClipTip 20, Racked, 10 x 96/rack	PK	4243
94410213	ClipTip 20, Racked, Sterile, 10 x 96/rack	PK	7740
94410217	ClipTip 20, Reload Stacks, 10 x 96/inserts	PK	3544
94410218	ClipTip 20, Reload Stacks, Sterile, 10 x 96/inserts	PK	5327
94420213	ClipTip 20, Filter, Racked, Sterile, 10 x 96/rack	PK	7854
94420218	ClipTip 20, Filter, Reload, Sterile, 10 x 96/inserts	PK	7796
94410250	ClipTip 50, Racked, 10 x 96/rack	PK	6600
94410253	ClipTip 50, Racked, Sterile, 10 x 96/rack	PK	6357
94410257	ClipTip 50, Reload Stacks, 10 x 96/inserts	PK	3689
94410258	ClipTip 50, Reload Stacks, Sterile, 10 x 96/inserts	PK	6988
94420253	ClipTip 50, Filter, Racked, Sterile, 10 x 96/rack	PK	9407
94420258	ClipTip 50, Filter, Reload, Sterile, 10 x 96/inserts	PK	7796

Cat. No.	Description	Pack Size	Price in ₹
94410310	ClipTip 200, Racked, 10 x 96/rack	PK	4737
94410313	ClipTip 200, Racked, Sterile, 10 x 96/rack	PK	6988
94410317	ClipTip 200, Reload Stacks, 10 x 96/inserts	PK	3469
94410318	ClipTip 200, Reload Stacks, Sterile, 10 x 96/inserts	PK	5327
94420313	ClipTip 200, Filter, Racked, Sterile, 10 x 96/rack	PK	8175
94420318	ClipTip 200, Filter, Reload, Sterile, 10 x 96/inserts	PK	7796
94410510	ClipTip 300, Racked, 10 x 96/rack	PK	6000
94410513	ClipTip 300, Racked, Sterile, 10 x 96/rack	PK	6009
94410517	ClipTip 300, Reload Stacks, 10 x 96/inserts	PK	3803
94410518	ClipTip 300, Reload Stacks, Sterile, 10 x 96/inserts	PK	6988
94420513	ClipTip 300, Filter, Racked, Sterile, 10 x 96/rack	PK	8070
94420518	ClipTip 300, Filter, Reload, Sterile, 10 x 96/inserts	PK	8702
94410710	ClipTip 1000, Racked, 8 x 96/rack	PK	6600
94410713	ClipTip 1000, Racked, Sterile, 8 x 96/rack	PK	6907
94410717	ClipTip 1000, Reload Stacks, 8 x 96/inserts	PK	3699
94410718	ClipTip 1000, Reload Stacks, Sterile, 8 x 96/inserts	PK	5788
94420713	ClipTip 1000, Filter, Racked, Sterile, 8 x 96/rack	PK	9753
94420718	ClipTip 1000, Filter, Reload, Sterile, 8 x 96/inserts	PK	8690
Thermo Scientific™ Finnpiptette™ F1			
4651020N	F1 Fixed Volume 10 µL	Unit	12204
4651130N	F1 Fixed Volume 20 µL	Unit	10949
4651030N	F1 Fixed Volume 25 µL	Unit	11251
4651040N	F1 Fixed Volume 50 µL	Unit	11014
4651050N	F1 Fixed Volume 100 µL	Unit	12295
4651140N	F1 Fixed Volume 200 µL	Unit	12278
4651060N	F1 Fixed Volume 250 µL	Unit	19835
4651070N	F1 Fixed Volume 500 µL	Unit	10999
4651080N	F1 Fixed Volume 1000 µL	Unit	10999
4651090N	F1 Fixed Volume 2000 µL	Unit	12244
4651100N	F1 Fixed Volume 3000 µL	Unit	12507
4651110N	F1 Fixed Volume 5000 µL	Unit	12243
4651120N	F1 Fixed Volume 10000 µL	Unit	20676
4641010N	F1 SC Variable Volume 0.2-2 µL, micro	Unit	24682
4641020N	F1 SC Variable Volume 0.5-5 µL, micro	Unit	24682
4641030N	F1 SC Variable Volume 1-10 µL, micro	Unit	24682
4641040N	F1 SC Variable Volume 1-10 µL	Unit	24682
4641050N	F1 SC Variable Volume 2-20 µL, micro	Unit	24682
4641060N	F1 SC Variable Volume 2-20 µL	Unit	24682
4641130N	F1 SC Variable Volume 5-50 µL, micro	Unit	24682
4641140N	F1 SC Variable Volume 5-50 µL	Unit	24682
4641070N	F1 SC Variable Volume 10-100 µL	Unit	24682
4641080N	F1 SC Variable Volume 20-200 µL	Unit	24682
4641090N	F1 SC Variable Volume 30-300 µL	Unit	24682
4641100N	F1 SC Variable Volume 100-1000 µL	Unit	24682

PK - Pack
EA - Each

Cat. No.	Description	Pack Size	Price in ₹
4641110N	F1 SC Variable Volume 0.5-5 mL	Unit	24682
4641120N	F1 SC Variable Volume 1-10 mL	Unit	24682
4661000N	F1 8MC Variable Volume 1-10 µL	Unit	60959
4661010N	F1 8MC Variable Volume 5-50 µL	Unit	60959
4661020N	F1 8MC Variable Volume 10-100 µL	Unit	60959
4661030N	F1 8MC Variable Volume 30-300 µL	Unit	60959
4661040N	F1 12 MC Variable Volume 1-10 µL	Unit	65826
4661050N	F1 12 MC Variable Volume 5-50 µL	Unit	65826
4661060N	F1 12 MC Variable Volume 10-100 µL	Unit	65826
4661070N	F1 12 MC Variable Volume 30-300 µL	Unit	65826
4661080N	F1 16 MC Variable Volume 1-10 µL	Unit	93164
4661090N	F1 16 MC Variable Volume 5-50 µL	Unit	93044
4700850N	F1 GLP KIT 1 (1-1000 ul)	Kit	64265
4700860N	F1 GLP KIT2 (0.2-1000 ul)	Kit	82923
4700865N	F1 GLP KIT 3 (10-10,000 ul)	Kit	64265
4701060N	F1 GLP KIT 4 (2-1000 ul)	Kit	64265
Thermo Scientific™ FinnpiPette™ F2			
4652000	F2 Fixed 1 µL	Unit	7092
4652010	F2 Fixed 5 µL	Unit	9138
4652020	F2 Fixed 10 µL	Unit	9138
4652130	F2 Fixed 20 µL	Unit	9138
4652030	F2 Fixed 25 µL	Unit	9138
4652040	F2 Fixed 50 µL	Unit	9138
4652050	F2 Fixed 100 µL	Unit	10200
4652140	F2 Fixed 200 µL	Unit	9138
4652060	F2 Fixed 250 µL	Unit	9138
4652070	F2 Fixed 500 µL	Unit	9138
4652080	F2 Fixed 1000 µL	Unit	9138
4652090	F2 Fixed 2000 µL	Unit	9138
4652100	F2 Fixed 3000 µL	Unit	9988
4652110	F2 Fixed 5000 µL	Unit	9138
4652120	F2 Fixed 10000 µL	Unit	9138
4642010	F2 SC Variable Volume 0.2-2 µL, micro	Unit	14377
4642020	F2 SC Variable Volume 0.5-5 µL, micro	Unit	14377
4642030	F2 SC Variable Volume 1-10 µL, micro	Unit	14377
4642040	F2 SC Variable Volume 1-10 µL	Unit	14377
4642050	F2 SC Variable Volume 2-20 µL, micro	Unit	14377
4642060	F2 SC Variable Volume 2-20 µL	Unit	14377
4642120	F2 SC Variable Volume 5-50 µL, micro	Unit	14377
4642130	F2 SC Variable Volume 5- 50 µL	Unit	14377
4642070	F2 SC Variable Volume 10-100 µL	Unit	14377
4642080	F2 SC Variable Volume 20-200 µL	Unit	14377
4642090	F2 SC Variable Volume 100-1000 µL	Unit	14377
4642100	F2 SC Variable Volume 0.5-5 mL	Unit	14377

Thermo Scientific Multidrop Pico 1 and 8 Digital Dispenser

Thermo Scientific™ Multidrop™ Pico 1 and 8 Digital Dispenser offer enhanced dispensing precision with volumes between 11pL to 10uL in any well, eliminating the need for manual dilution while providing significant cost and waste reductions. Designed to enable assay miniaturization, boost productivity and improve accuracy of results makes them ideal for a broad array of low-volume applications such as qPCR, dose response curves, drug screening assays and ELISA.

Features and Benefits

Assay miniaturization

- Increase compound efficiency - use up to 10 times less reagent and sample with low dead volume
- Digital dispensing – precisely dispense consistent amounts of fluids into assay plates as low as 11 pL
- Reduced labware waste – direct dilution in assay plate results in up to 90% labware waste reduction compared to traditional analog serial dilution

Improved efficiency and sample integrity

- 40x greater speed – eliminate several workflow steps and achieve typical dose experiment in 15 seconds instead of 10 minutes by analog serial dilution
- Decreased hand-pipetting steps – minimize repetitive motion injury and re-work commonly caused by manual pipetting errors
- Non-contact dispensing – disposable dispensing heads avoids carry-over and contamination
- Application-focused wizards – simple, yet sophisticated PicoIT software helps enhance throughput and limits repetitive work due to manual pipetting errors
- Speed up qPCR workflows - pre-programmed protocol templates for a selection of Thermo Fisher Scientific qPCR Master Mixes automatically customizes fluids for each qPCR component
- Complete traceability – PicoIT software tracks reagent amount and dispensing time for each well after each run, enabling complete sample and compound traceability

Ordering information

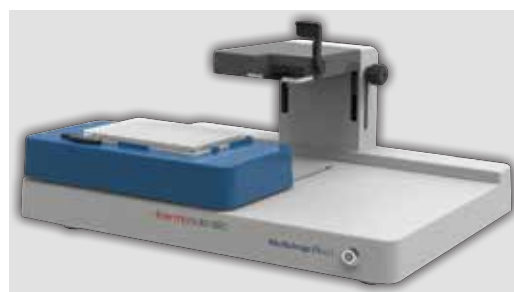
Description	Qty	Cat. No.
Multidrop Pico 1 Digital Dispenser	1 Each	5840500
Multidrop Pico 8 Digital Dispenser	1 Each	5840600
1-ch 20µl Dispensing Heads for Pico 1 Digital Dispenser	30PK/CS	LTR0001
1-ch 200µl Dispensing Heads for Pico 1 Digital Dispenser	30PK/CS	LTR0002
4-ch 200µl Dispensing Heads for Pico 8 Digital Dispenser	20PK/CS	LTR0003
8-ch 20µl Dispensing Heads for Pico 8 Digital Dispenser	20PK/CS	LTR0004



Improved efficiency and sample integrity

- Dispense any volume in any well at any time – ultimate flexibility allows automation of even the most complex protocols
- Simplify assay set up with PicoIT software – flexible and intuitive experiment design is made possible even for most complex plate layouts (drug combination/synergy, titration of one or multiple components)
- Dispenses DMSO, aqueous fluids* and PCR master mixes – flexible for ideal applications with large or small molecules into any well of any microplate
- Supports a variety of throughputs and reagent number variations – 1-well format Pico 1 Dispenser is ideal for routine small volume dispensing whereas 8-well format Pico 8 Dispenser enables automation of complex multi-reagent/sample assays even in 1536-plate format

**aqueous fluids require a detergent*



ALPS 5000 Microplate Heat Sealer

-Fast, reliable and quiet automated plate sealing solution for any lab

The Thermo Scientific™ ALPS 5000™ is the next generation in plate sealing equipment offering fast sealing times, increased process customization and all electric operation improving reliability and reducing noise. The Thermo Scientific ALPS 5000 heat sealer has a compact footprint to conserve precious bench space and top-loaded seals are easily accessible and can be loaded without the aid of a tool. With automated, electrically controlled microplate sealing, seal up to 3 plates per minute in a variety of hand-fed, benchtop or high throughput robotic applications.

Designed with the ability to program sealing time, temperature, pressure, foil length and sealing distance the ALPS 5000 allows for ability to offer complete customization of the sealing process for a wide range of applications. The ALPS 5000 semi-automated sealer is equipped with both on-board touch screen operation, savable protocols for bench top use and an RS232 port and included programming parameters for robotic integration.



Features	Benefits
Fast Sealing of Multiple Plate Heights	• Increase productivity and throughput sealing up to 3 plates per minute • Seal plates from 8 mm to 46 mm in height with no height adapters required • Compatible with high throughput automated applications • No expensive vacuum cups to maintain or replace
Touchscreen Control and Parameter Customization	• Precise control over sealing parameters to ensure repeatability • Easily integrated into automation or robotics workflow • 15 saved protocols to customize and recall for efficient flexibility • Customize, sealing time and temperature, force or distance of the seal and length of foil applied
Electrically Driven with Tool Free Loading	• No internal or external air source, vacuum source, or peristaltic pump required • Reduced risk of contamination inherent in pneumatically driven sealers • Quieter operation when compared to pneumatically controlled systems • Tool free loading makes reloading foil simple and repeatable

Cat. No.	Description	Pack Size	Price in ₹
4642110	F2 SC Variable Volume 1-10 mL	Unit	14377
4662000	F2 MC8 Variable Volume 1-10 µL	Unit	36085
4662010	F2 MC8 Variable Volume 5-50 µL	Unit	36085
4662020	F2 MC8 Variable Volume 10-100 µL	Unit	36085
4662030	F2 MC8 Variable Volume 30-300 µL	Unit	36085
4662040	F2 MC12 Variable Volume 1-10 µL	Unit	40313
4662050	F2 MC12 Variable Volume 5-50 µL	Unit	40205
4662060	F2 MC12 Variable Volume 10-100 µL	Unit	40205
4662070	F2 MC12 Variable Volume 30-300 µL	Unit	39376
4662080	F2 MC16 Variable Volume 1-10 µL	Unit	78480
4662090	F2 MC16 Variable Volume 5-50 µL	Unit	78480
4700870	F2 Kit 1 (1 ul to 1000 µL)	Unit	40731
4700880	F2 Kit 2 (0.2 ul to 1000 µL)	Unit	52030
4700885	F2 Kit 3 (10 ul to 10,000 µL)	Unit	39669
4701070	F2 Kit 4 (2ul to 1000 µL)	Unit	45467
Thermo Scientific™ Finnpiptette™ Digital Pipette			
4500010	0.5-10 ul, Micro	Unit	15441
4500020	0.5-10 ul	Unit	15030
4510000	0.5-10 ul, 8 MCP	Unit	37946
4510010	0.5-10 ul, 12 MCP	Unit	42831
Thermo Scientific™ Finnpiptette™ F3			
4640000	F3 1-10µl Micro	Unit	9116
4640010	F3 1-10µl Universal	Unit	9116
4640020	F3 2-20µl Micro	Unit	9116
4640030	F3 2-20µl Universal	Unit	9116
4640080	F3 5-50µl Micro	Unit	9116
4640090	F3 5-50µl Universal	Unit	9116
4640040	F3 10-100µl	Unit	9116
4640050	F3 20-200µl	Unit	9116
4640060	F3 100-1000µl	Unit	9116
4640100	F3 0.5 -5 mL	Unit	9116
4640070	F3 1-10ml	Unit	9116
4650000	F3 Fixed Volume 1µl Micro	Unit	5539
4650010	F3 Fixed Volume 5µl Micro	Unit	5539
4650020	F3 Fixed Volume 10µl	Unit	5425
4650090	F3 Fixed Volume 20µl	Unit	5539
4650030	F3 Fixed Volume 25µl	Unit	5539
4650040	F3 Fixed Volume 50µl	Unit	5425
4650050	F3 Fixed Volume 100µl	Unit	5425
4650100	F3 Fixed Volume 200µl	Unit	5539
4650060	F3 Fixed Volume 250µl	Unit	5539
4650070	F3 Fixed Volume 500µl	Unit	5425
4650080	F3 Fixed Volume 1000µl	Unit	5425

PK - Pack
EA - Each

Cat. No.	Description	Pack Size	Price in ₹
NABL Precalibrated F2 and F3 Pipettes			
4642030-N	Finnpipette F2 1-10 µl µTip	Unit	15814
4642040-N	Finnpipette F2 1-10 µl	Unit	15814
4642050-N	Finnpipette F2 2-20 µl µTip	Unit	15814
4642060-N	Finnpipette F2 2-20 µl	Unit	15814
4642120N	Finnpipette F2 5-50 µl µTip	Unit	POR
4642130N	Finnpipette F2 5-50 µl	Unit	POR
4642070-N	Finnpipette F2 10-100 µl	Unit	15814
4642080-N	Finnpipette F2 20-200 µl	Unit	15814
4642090-N	Finnpipette F2 100-1000 µl	Unit	15814
4642100N	Finnpipette F2 0,5-5 ml	Unit	POR
4642110N	Finnpipette F2 1-10 ml	Unit	POR
4652000N	Finnpipette F2 Fix. Vol. 1 µl µTip	Unit	POR
4652010N	Finnpipette F2 Fix. Vol. 5 µl µTip	Unit	POR
4652020N	Finnpipette F2 Fix. Vol. 10 µl	Unit	POR
4652030-N	Finnpipette F2 Fix. Vol. 25 µl	Unit	10051
4652040-N	Finnpipette F2 Fix. Vol. 50 µl	Unit	10051
4652050-N	Finnpipette F2 Fix. Vol. 100 µl	Unit	10051
4652060-N	Finnpipette F2 Fix. Vol. 250 µl	Unit	10051
4652070-N	Finnpipette F2 Fix. Vol. 500 µl	Unit	10051
4652080-N	Finnpipette F2 Fix. Vol. 1000 µl	Unit	10051
4652090-N	Finnpipette F2 Fix. Vol. 2ml	Unit	10051
4652100-N	Finnpipette F2 Fix. Vol. 3ml	Unit	10051
4652110-N	Finnpipette F2 Fix. Vol. 5ml	Unit	10051
4652120-N	Finnpipette F2 Fix. Vol. 10ml	Unit	10051
4652130-N	Finnpipette F2 Fix. Vol. 20 µl	Unit	10051
4652140-N	Finnpipette F2 Fix. Vol. 200 µl	Unit	10051
4662000-N	Finnpipette F2 8-ch. 1-10 µl	Unit	39693
4662010-N	Finnpipette F2 8-ch. 5-50 µl	Unit	39693
4662020-N	Finnpipette F2 8-ch. 10-100 µl	Unit	39693
4662030-N	Finnpipette F2 8-ch. 30-300 µl	Unit	39693
4662040-N	Finnpipette F2 12-ch. 1-10 µl	Unit	44344
4662050-N	Finnpipette F2 12-ch. 5-50 µl	Unit	44226
4662060-N	Finnpipette F2 12-ch. 10-100 µl	Unit	44226
4662070-N	Finnpipette F2 12-ch. 30-300 µl	Unit	43314
4640000-N	F3 1-10 µl micro	Unit	10028
4640010-N	F3 1-10 µl UNIV	Unit	10028
4640020-N	F3 2-20 µl	Unit	10028
4640030-N	F3 2-20 µl UNIV	Unit	10028
4640040-N	F3 10-100 µl	Unit	10028
4640050-N	F3 20-200 µl	Unit	10028
4640060-N	F3 100-1000 µl	Unit	10028
4640070-N	F3 1-10ml	Unit	10028
4640080-N	F3 5-50 µl Micr	Unit	10028
4640090-N	F3 5-50 µl	Unit	10028
4640100-N	F3 0.5 -5 mL	Unit	10028
4650000-N	F3 - 1 µl Micro	Unit	6093
4650010-N	F3 - 5 µl Micro	Unit	6093
4650020-N	F3 - 10 µl	Unit	5967
4650030-N	F3 - 25 µl	Unit	6093
4650040-N	F3 - 50 µl	Unit	5967

Cat. No.	Description	Pack Size	Price in ₹
4650050-N	F3 - 100 µl	Unit	5967
4650060-N	F3 - 250 µl	Unit	6093
4650070-N	F3 - 500 µl	Unit	5967
4650080-N	F3 - 1000 µl	Unit	5967
4650090-N	F3 - 20 µl	Unit	6093
4650100-N	F3 - 200 µl	Unit	6093
Thermo Scientific™ FinnpiPette™ Stepper			
4540000	FinnpiPette Stepper	Unit	POR
9420300	Stepper Adaptor (10/Box)	Unit	4831
9404170	Finntip Stepper, 0.5 mL	100/Box	5683
9404173	Finntip Stepper, 0.5 mL, sterile	50/Box	8070
9404180	Finntip Stepper, 1.25 mL	100/Box	5945
9404183	Finntip Stepper, 1.25 mL, sterile	50/Box	8122
9404190	Finntip Stepper, 2.25 mL	100/Box	5364
9404193	Finntip Stepper, 2.25 mL, sterile	50/Box	8113
9404200	Finntip Stepper, 5.0 mL	50/Box	3248
9404203	Finntip Stepper, 5.0 mL, sterile	25/Box	4321
9404210	Finntip Stepper, 12.5 mL	50/Box	3549
9404213	Finntip Stepper, 12.5 mL, sterile	25/Box	4001
9404220	Finntip Stepper, 25 mL	20/Box	1883
9404223	Finntip Stepper, 25 mL, sterile	10/Box	2224
9404230	Finntip Stepper, 50 mL	10/Box	1501
9404233	Finntip Stepper, 50 mL, sterile	10/Box	2312
4540-500	Handle and Module	Unit	86842
2206-590	8-Channel Module Only	Unit	56892
9401300	Finntip Multistepper	400/Box	3001
9401330	Finntip Multistepper	10x96/Rack	12164
9401333	Finntip Multistepper, sterile	10x96/Rack	13442
Thermo Scientific™ FinnpiPette™ Novus			
46200000	FinnpiPette Novus SC 1-10 µL micro	Unit	51516
46200100	FinnpiPette Novus SC 1-10 µL	Unit	52508
46200200	FinnpiPette Novus SC 5-50 µL micro	Unit	51154
46200300	FinnpiPette Novus SC 5-50 µL	Unit	51529
46200400	FinnpiPette Novus SC 10-100 µL	Unit	51586
46200500	FinnpiPette Novus SC 30-300 µL	Unit	51594
46200600	FinnpiPette Novus SC 100-1000 µL	Unit	51600
46200700	FinnpiPette Novus SC 0.5-5 mL	Unit	51526
46200800	FinnpiPette Novus SC 1-10 mL	Unit	51526
46300000	FinnpiPette Novus MC8 1-10 µL	Unit	84818
46300200	FinnpiPette Novus MC8 5-50 µL	Unit	84818
46300400	FinnpiPette Novus MC8 30-300 µL	Unit	84818
46300800	FinnpiPette Novus MC8 100-1200 µL	Unit	103085
46300100	FinnpiPette Novus MC12 1-10 µL	Unit	93740
46300300	FinnpiPette Novus MC12 5-50 µL	Unit	93740
46300500	FinnpiPette Novus MC12 30-300 µL	Unit	93740
46300700	FinnpiPette Novus MC16 5-50 µL	Unit	96594
4700470	GLP Novus Kit 1 (10-100 µl)	Unit	108552
4700490	GLP Novus Kit 2 (100-5000 µl)	Unit	91633
4701120	GLP Novus Kit 3 (1-1000 µl)	Unit	159956
4701130	GLP Novus Kit 4 (10-10000 µl)	Unit	133130

PK - Pack
EA - Each

Cat. No.	Description	Pack Size	Price in ₹
Thermo Scientific™ Finnpiptette™ Dispenser			
4421120	Range: 0.2-1.0 mL	Unit	32084
4421130	Range: 0.4-2.0 mL	Unit	31989
4421140	Range: 1-5 mL	Unit	31386
4421150	Range: 2-10 mL	Unit	40290
4421160	Range: 5-30 mL	Unit	55352
4421170	Range: 10-60 mL	Unit	59494
4421260	Bottle Adapters A25 & A38 (one of each)	2/Unit	5448
4421270	Extended Suction Tube, 0.2-10 mL	Unit	4360
4421280	Extended Suction Tube, 5-60 mL	Unit	4360
4421290	Extended Discharge Tubing, 0.2-10 mL	Unit	10876
4421300	Extended Discharge Tubing, 5-60 mL	Unit	12214
9420400	F-Stand, Linear Stand, white, 6 positions	Unit	4980
9420390	Multichannel Pipetter Stand, 1 position	Unit	1725
9420290	Pipette Stand, gray, for 6 pipettors	Unit	5996
9420340	Carousel Stand, for 6 manual or 3 electronic pipettors, including cover	Unit	14185
9420360	Novus Single Pipetter Stand	Unit	6253
LabServ® Bottle top Dispenser			
FSBT9550	Bottle Top Dispenser 0.25-2.5mL	Unit	12679
FSBT9555	Bottle Top Dispenser 0.5 - 5mL	Unit	12679
FSBT9560	Bottle Top Dispenser 1- 10mL	Unit	12679
FSBT9565	Bottle Top Dispenser 2.5 - 30mL	Unit	18596
FSBT9570	Bottle Top Dispenser 5-60mL	Unit	18596
FSBT9575	Bottle Top Dispenser 10-100mL	Unit	22294
FSBTS9655	Set of 5 Adaptors-LabServ Bottle Top Dispenser	Unit	9147
Thermo Scientific™ Matrix™ Serological Pipette Filler			
9531	Matrix Serological Pipet Filler, Red	Unit	35206
9541	Matrix Serological Pipet Filler, Green	Unit	35206
9501	Matrix Serological Pipet Filler, White	Unit	35206
9511	Matrix Serological Pipet Filler, Clear	Unit	35196
9521	Matrix Serological Pipet Filler, Blue	Unit	35206
9067	Single Pipette Table Stand	Unit	3115
9069	Wing Stand for Serological Pipette Filler	Unit	1043
9057	Hydrophobic Filters, 0.45 µm	25/CS	20444
4580560	Hydrophobic Filters, 0.45 µm, 5 per pack	CS	3440
9065-11	Silicone Pipette Gripper	CS	6180
9070	1 mL Pipette Support	Unit	1511
Thermo Scientific™ Finntip™ Pipette Tips			
9400310	Finntip 10, Bulk	1000 Tips Per Pack	3413
9400300	Finntip 10, Racked, Non sterile	10X96/Rack	5154
9400303	Finntip 10 racked, sterile	10X96/Rack	8682
9400327	Finntip 10 refill	20 × 192/refill	18959
9400620	Finntip 20, Bulk	1000 Tips per Pack	2590

Cat. No.	Description	Pack Size	Price in ₹
9400610	Finntip 20, Racked, Non sterile	10 × 384/rack	20460
9400613	Finntip 20 , Raacked, sterile	10 × 384/rack	16023
9400360	Finntip 50, Bulk	1000 Tips per pack	3787
9400370	Finntip 50, Racked, Non sterile	10 × 384/rack	16577
9400373	Finntip 50 Racked, sterile	10 × 384/rack	21182
9400230	Finntip 250 Universal, Bulk	1000/Bag	1800
9400220	Finntip 250 Universal, Bulk	20,000/bulk	POR
9400260	Finntip 250 Universal, racked, Non sterile	10 × 96/rack	4537
9400263	Finntip 250 Universal racked, sterile	10 × 96/rack	6584
9400267	Finntip 250 Universal refill	20 × 96/refill	9459
9401253	Finntip 300 racked, sterile	10 × 96/rack	6933
9401255	Finntip 300 refill	20 × 96/refill	10235
9401260	Finntip 300, Bulk	1000/bag	2674
9401030	Finntip 1000, Bulk	1000/bag	2697
9401010	Finntip 1000, Bulk	10000/Bag	POR
9401110	Finntip 1000, Racked	10 × 96/rack	6016
9401113	Finntip 1000 racked,sterile	10 × 96/rack	12584
9401115	Finntip 1000 refill	10 × 96/refill	6730
9402050	Finntip 5 mL	75/box	POR
9402030	Finntip 5 mL, Bulk	500/Bag	4207
9402010	Finntip 5 mL, Bulk	3000/Bag	POR
9402070	Finntip 5 mL,racked	5 × 54/rack	5379
9402073	Finntip 5 mL racked, sterile	5 × 54/rack	8750
9402150	Finntip 10 mL	40/box	POR
9402151	Finntip 10 mL, Bulk	100/bag	1773
9402160	Finntip 10 mL, racked	5 × 24/rack	4583
9402163	Finntip 10 mL racked, sterile	5 × 24/rack	10724
9400100	Finntip 200 Ext	400/box	3962
9400130	Finntip 200 Ext	10 × 96/rack	9439
9400133	Finntip 200 Ext sterile	10 × 96/rack	14258
9401410	Finntip 1000 Ext	1000/bag	5016
9401420	Finntip 1000 Ext	5 × 96/rack	7085
9401423	Finntip 1000 Ext sterile	5 × 96/rack	9729
9405020	Finntip 250 Wide	1000/bag	5051
9405120	Finntip 250 Wide	10 × 96/rack	14893
9405123	Finntip 250 Wide sterile	10 × 96/rack	13674
9405050	Finntip 1000 Wide	400/bag	2857
9405160	Finntip 1000 Wide	10 × 96/rack	10072
9405163	Finntip 1000 Wide sterile	10 × 96/rack	13351
94053100	Finntip BioCon 10	100/box	4415
94053200	Finntip BioCon 250	100/box	4414
94053300	Finntip BioCon 1000	50/box	5117
94052000	Finntip Filter Micro 10 µL, sterile	10 × 96/rack	9465
94052100	Finntip Filter 10 µL, sterile	10 × 384/rack	13041

Cat. No.	Description	Pack Size	Price in ₹
94052020	Finntip Filter Micro 20 μ L, sterile	10 $\times$ 384/rack	28633
94052150	Finntip Filter 20 μ L, sterile	10 $\times$ 96/rack	13041
94052060	Finntip Filter Micro 50 μ L, sterile	10 $\times$ 96/rack	31086
94052200	Finntip Filter 100 μ L, sterile	10 $\times$ 96/rack	9055
94052310	Finntip Filter 100 μ L Ext, sterile	10 $\times$ 96/rack	14315
94052300	Finntip Filter 200 μ L, sterile	10 $\times$ 96/rack	11223
94052320	Finntip Filter 200 μ L Ext, sterile	10 $\times$ 96/rack	17576
94052350	Finntip Filter 300 μ L, sterile	10 $\times$ 96/rack	10275
94052410	Finntip Filter 1000 μ L, sterile	10 $\times$ 96/rack	18203
94052430	Finntip Filter 1000 μ L Ext, sterile	5 $\times$ 96/rack	11835
94052550	Finntip Filter 5 mL, sterile	5 $\times$ 54/rack	9924
94052600	Finntip Filter 10 mL, sterile	5 $\times$ 54/rack	11117
Thermo Scientific™ Finntip™ Flex Pipette Tips			
94060120	Finntip Flex 10, Bulk	1000/bag	2038
94060100	Finntip Flex 10	10 $\times$ 96/rack	8836
94060103	Finntip Flex 10 sterile	10 $\times$ 96/rack	10019
94060117	Finntip Flex 10 refill kit	20 $\times$ 96/refill	10800
94060320	Finntip Flex 200	1000/bag	3268
94060310	Finntip Flex 200	10 $\times$ 96/rack	9039
94060313	Finntip Flex 200 sterile	10 $\times$ 96/rack	11130
94060317	Finntip Flex 200 refill	20 $\times$ 96/refill	13653
94060520	Finntip Flex 300	1000/bag	7115
94060510	Finntip Flex 300	10 $\times$ 96/rack	8098
94060513	Finntip Flex 300 sterile	10 $\times$ 96/rack	15274
94060517	Finntip Flex 300 refill	20 $\times$ 96/refill	12154
94060720	Finntip Flex 1000	1000/bag	10116
94060710	Finntip Flex 1000	10 $\times$ 96/rack	15686
94060713	Finntip Flex 1000 sterile	10 $\times$ 96/rack	19795
94060717	Finntip Flex 1000 refill	16 $\times$ 96/refill	14201
94060820	Finntip Flex 1200	1000/bag	5298
94060810	Finntip Flex 1200	10 $\times$ 96/rack	14352
94060813	Finntip Flex 1200 sterile	10 $\times$ 96/rack	13732
94060817	Finntip Flex 1200 refill	16 $\times$ 96/refill	13458
94060970	Finntip Flex 10 mL Ext	100/bag	7898
94056510	Finntip Flex Filter 30 μ L, sterile	10 $\times$ 96/rack	16534
94056520	Finntip Flex Filter 100 μ L, sterile	10 $\times$ 96/rack	16534
94056380	Finntip Flex Filter 200 μ L, sterile	10 $\times$ 96/rack	19201
94056580	Finntip Flex Filter 300 μ L, sterile	10 $\times$ 96/rack	17792
94056710	Finntip Flex Filter 1000 μ L, sterile	10 $\times$ 96/rack	23300
94056810	Finntip Flex Filter 1200 μ L, sterile	10 $\times$ 96/rack	21281
94056970	Finntip Flex Filter 10 mL Ext, sterile	50/bag	6908
9510027	Reagent Basin, 60 mL, 5/Box	PAC	1270
9510037	Reservoir, 8-well, 10 mL, 10/Box	PAC	2346

Cat. No.	Description	Pack Size	Price in ₹
9510047	Reservoir, 1-well, 100 mL, 10/Box	PAC	2293
Labtips and LabServ® Micro Centrifuge Tubes			
90030000-C	10ul Universal Grad Micro Tips	20 Packs, (1000 tips/ pack)	11925
90030110-C	200ul Universal Grad Micro Tips	20 Packs (1000 tips/pack)	8595
90030130-C	Yellow 200ul Universal Grad Micro Tips	20 Packs (1000 tips/pack)	8595
90030210-C	1000ul Universal Grad Micro Tips	10 Packs (500 tips/pack)	3249
90030230-C	Blue 1000ul Universal Grad Micro Tips	10 Packs (500 tips/pack)	3249
90030000-C	10ul Universal Grad Micro Tips	(1 Pack = 1000 Tips)	11925
90030110-C	200ul Universal Grad Micro Tips	(1 Pack = 1000 Tips)	8595
90030130-C	Yellow 200ul Universal Grad Micro Tips	(1 Pack = 1000 Tips)	8595
90030210-C	1000ul Universal Grad Micro Tips	(1 Pack = 500 Tips)	3249
90030230-C	Blue 1000ul Universal Grad Micro Tips	(1 Pack = 500 Tips)	3249
LTER10-P	Empty Racks suitable for 10ul Tips	(1 Pack = 10 Racks)	1375
LTER200-P	Empty Racks suitable for 200ul Tips	(1 Pack = 10 Racks)	1350
LTER1000-P	Empty Racks suitable for 1000ul Tips	(1 Pack = 6 Racks)	900
LSMCT01	1.7 ml MCT Bulk	1000 Tubes/Bag	1016
Thermo Scientific™ Matrix™ Tips			
7250	250 µL Tip	1000 tips/bag	POR
7156MX	250 µL ECOTIPS	10 × 96/refill	8580
8250-11	1250 µL TallTip	500/bag	POR
Thermo Scientific™ Matrix™ Reagent Reservoirs			
8093-11	10 Bags of 10	CS	8989
8094	50 Indiv. wrapped	CS	9602
8095	10 Bags of 10	CS	9994
8096-11	50 Indiv. wrapped	CS	9514
8085	10 Bags of 10	CS	10087
8086	50 Indiv. wrapped	CS	9814
Thermo Scientific™ QSP Tips and MCTs			
104-Q	10, Ultra Micro	1000 Tips per Bag	1067
T104R-Q	10, Ultra Micro	10 Racks per Pack	6012
T104RS-Q	10, Ultra Micro	10 Racks per Pack	6731
TF104-10-Q	10, Ultra Micro	10 Racks per Pack	10561
T104RL-Q	10, Ultra Micro	10 Racks per Pack	4652
T104RLS-Q	10, Ultra Micro	10 Racks per Pack	5297
TF113-20-Q	20µl, Beveled	10 Racks per Pack	4297
TF113-100-Q	100µl, Beveled	10 Racks per Pack	4297
110-B-Q	200, Beveled	1000 Tips per Bag	1229
110-BN-Q	200, Beveled	1000 Tips per Bag	19482
T110BR-Q	200, Beveled	10 Racks per Pack	6012
T110BRS-Q	200, Beveled	10 Racks per Pack	6931
T110BRN-Q	200, Beveled	10 Racks per Pack	5959

Cat. No.	Description	Pack Size	Price in ₹
T110BRL-Q	200, Beveled	10 Racks per Pack	4761
T110BRLN-Q	200, Beveled	10 Racks per Pack	4652
T110BRLS-Q	200, Beveled	10 Racks per Pack	5297
T110BRLNS-Q	200, Beveled	10 Racks per Pack	5297
113-G-Q	Bulk, Graduated, Yellow, 200 ul	1000 Tips per Bag	1009
113-GN-Q	Bulk, Graduated, Neutral, 200 ul	1000 Tips per Bag	1022
T113R-Q	Racked, Graduated, yellow, 200 ul	10 Racks per Pack	2977
T113RN-Q	Racked, Graduated, Neutral, 200 ul	10 Racks per Pack	3086
TF140-200-Q	200 ul, Filter Tips, sterile	10 Racks per Pack	6590
114-Q	20 ul, Bulk, Natural, Crystal Clear	1000 Tips per Bag	908
T114R-Q	20 ul, Natural, racked, non sterile	10 Racks per Pack	2981
T114RS-Q	20 ul, Natural, Racked, sterile	10 Racks per Pack	3375
106-Q	Bulk, 300 ul	1000 Tips per Bag	1606
T106R-Q	300 ul, racked, non sterile	10 racks per pack	3561
T106RS-Q	300 ul, racked, sterile	10 Racks per Pack	3955
112NL-Q	1250 ul, Neutral	1000 Tips per Bag	1971
112XL-Q	1250 ul, Blue	1000 Tips per Bag	1987
TF112-1000-Q	1000µl, Beveled	10 Racks per Pack	5415
T112NLRL-Q	1250, Extended Length	10 Racks per Pack	3866
T112XLRL-Q	1250, Extended Length	10 Racks per Pack	4062
T112NLRLS-Q	1250, Extended Length, Reload	10 Racks per Pack	5794
T112XLRLS-Q	1250, Extended Length	10 Racks per Pack	5794
T112XLR-Q	1250, Blue	10 Racks per Pack	4337
T112XLRS-Q	1250, Blue	10 Racks per Pack	4615
T112NXLR-Q	1250 XL, Graduated, Non sterile	10 Racks per Pack	4261
T112NXLRS-Q	1250 XL, Graduated, sterile	10 Racks per Pack	4458
T10ERINSERT-Q	10-20µl Empty Rack W/Insert	10 Racks per Pack	2715
T200ERINSERT-Q	200-300µl Empty Rack W/Insert	10 Racks per Pack	2604
T1000ERINSERT-Q	1250µl Empty Rack With Insert	10 Racks per Pack	2608
502-GRD-Q	0.6ml MCT Graduated	1000 units Per Bag	1429
508-GRD-Q	2.0ml MCT Graduated	500 units per Bag	1008
509-GRD-Q	1.5ml MCT Graduated	500 units per Bag	904
Thermo Scientific™ ART™ Barrier/ Non Filter Tips			
3500JP	HLT 10 MICROPOINT BULK NST	1000 tips per PACK	2169
3501-HR	10 ul, pure tips, racked sterile	96 Tips/Tray, 10 Trays/Pack,	6276
3501-RT	10 ul, Reload Tower, sterile	96 Tips/Tray, 10 Trays/Pack,	5850
3501-05-HR	10 ul, pure tips, racked sterile, Low retention	96 Tips/Tray, 10 Trays/Pack,	7756
3501-05-RT	10 ul, pure tips, reload tower, sterile, Low retention	96 Tips/Tray, 10 Trays/Pack,	7113
3502	HLT 10 MICROPOINT RACKED NST	96 Tips/Tray, 10 Trays/Pack,	6671
3502-HR	Hinged Racked, Non-Sterile, 10µl pipette tips	96 Tips/Tray, 10 Trays/Pack,	6563
3502-RT	Reload Tower, Non-Sterile, 10µl pipette tips	96 Tips/Tray, 10 Trays/Pack,	5687
3502-05-HR	Hinged Racked, Non-Sterile, 10µl pipette tips, Low retention	96 Tips/Tray, 10 Trays/Pack,	6864
3502-05-RT	reload Tower, Non-Sterile, 10µl pipette tips, Low retention	96 Tips/Tray, 10 Trays/Pack,	6419

Cat. No.	Description	Pack Size	Price in ₹
3520	HLT ULTRA MICRO 20UL BULK NST	1000 tips per PACK	POR
3521	HLT ULTRA MICRO 20UL RCKED ST	96 Tips/Tray, 10 Trays/Pack,	7774
3521-HR	Ultra micro, 20 ul, sterile, Hinge racked	96 Tips/Tray, 10 Trays/Pack,	6039
3521-RT	Ultra micro, 20 ul, sterile, Reload Tower	96 Tips/Tray, 10 Trays/Pack,	5815
3521-05-HR	Ultra micro, 20 ul, sterile, Hinge racked, Low retention	96 Tips/Tray, 10 Trays/Pack,	6688
3521-05-RT	Ultra micro, 20 ul, sterile, reload Tower, Low retention	96 Tips/Tray, 10 Trays/Pack,	6559
3522	HLT ULTRA MICRO 20UL RCKED NST	96 Tips/Tray, 10 Trays/Pack,	6637
3522-HR	Ultra Micro 20 ul Racked Non Sterile	96 Tips/Tray, 10 Trays/Pack,	6464
3522-RT	Ultra Micro 20 ul Reload Tower Non Sterile	96 Tips/Tray, 10 Trays/Pack,	5289
3522-05-HR	Ultra Micro 20 ul Racked Non Sterile, Low retention	96 Tips/Tray, 10 Trays/Pack,	7011
3522-05-RT	Ultra Micro 20 ul Reload Tower Non Sterile, Low retention	96 Tips/Tray, 10 Trays/Pack,	6387
3550JP	HLT 250 THINWALL CLR BULK NST	1000 tips per PACK	2951
3551	HLT 250 THINWALL CLR RKD ST	96 Tips/Tray, 10 Trays/Pack,	6565
3551-05	HLT 250 ul Thinwall, racked, Sterile,Low retention	96 Tips/Tray, 10 Trays/Pack,	5815
3551-HR	HLT 250 ul Thinwall, racked, Sterile	96 Tips/Tray, 10 Trays/Pack,	6116
3551-RT	HLT 250 ul Thinwall, reload tower, Sterile	96 Tips/Tray, 10 Trays/Pack,	5675
3551-05-HR	HLT 250 ul Thinwall, racked, Sterile,Low retention	96 Tips/Tray, 10 Trays/Pack,	6038
3551-05-RT	HLT 250 ul Thinwall, reload tower, Sterile, Low retention	96 Tips/Tray, 10 Trays/Pack,	5379
3552	HLT 250 ul Thinwall, racked, Non sterile	96 Tips/Tray, 10 Trays/Pack,	5278
3552-HR	HLT 250 ul Thinwall, racked, Sterile	96 Tips/Tray, 10 Trays/Pack,	5088
3552-RT	HLT 250 ul Thinwall, reload tower, Sterile	96 Tips/Tray, 10 Trays/Pack,	4700
3552-05-HR	HLT 250 ul Thinwall, racked, Sterile,Low retention	96 Tips/Tray, 10 Trays/Pack,	5247
3552-05-RT	HLT 250 ul Thinwall, reload tower, Sterile, Low retention	96 Tips/Tray, 10 Trays/Pack,	4666
3561	PURE 300E	96 Tips/Tray, 10 Trays/Pack,	7486
3562	MBP 300E	96 Tips/Tray, 10 Trays/Pack,	6931
3570	HLT TITERTEK 300 GRD BULK NST	1000 tips per PACK	2384
3571	HLT TITERTEK 300 GRD RACKED ST	96 Tips/Tray, 10 Trays/Pack,	5950
3572	HLT TITERTEK 300 GRD RCKED NST	96 Tips/Tray, 10 Trays/Pack,	5304
3771	HLT 300U SOFTFIT RACKED ST	96 Tips/Tray, 10 Trays/Pack,	6556
3771-05	PURE 300U	96 Tips/Tray, 10 Trays/Pack,	7602
3771-HR	300 UL, Racked, sterile	96 Tips/Tray, 10 Trays/Pack,	6465
3771-RT	300 ul, reload Tower	96 Tips/Tray, 10 Trays/Pack,	5572
3771-05-HR	300 UL, Racked, sterile, Low retention	96 Tips/Tray, 10 Trays/Pack,	6768
3771-05-RT	300 ul, Reload tower, Sterile, low retention	96 Tips/Tray, 10 Trays/Pack,	6553
3772-HR	300 ul, Racked, non sterile	96 Tips/Tray, 10 Trays/Pack,	5274
3772-RT	300 ul, Reload Towers, non sterile	96 Tips/Tray, 10 Trays/Pack,	5429
3772-05-HR	300 ul, Racked, non sterile, Low retention	96 Tips/Tray, 10 Trays/Pack,	6042
3772-05-RT	300 ul, Reload Towers, non sterile, Non sterile	96 Tips/Tray, 10 Trays/Pack,	5797
3581	HLT 1000 SOFTFIT RACKED ST	96 Tips/Tray, 8 Trays/Pack,	6196
3581-05	HLT 1000 SOFTFIT RACKED LR ST	96 Tips/Tray, 8 Trays/Pack,	6248
3582	HLT 1000 SOFTFIT RACKED NST	96 Tips/Tray, 8 Trays/Pack,	5664
3101-HR	Hinged Racked, Sterile, 1000µl pipette tips	96 Tips/Tray, 8 Trays/Pack,	6170
3101-RT	Reload Tower, Sterile, 1000µl pipette tips	56 Tips per Tray, 10 tray per pack	5705

Cat. No.	Description	Pack Size	Price in ₹
3101-05-HR	Hinged Racked, Sterile, 1000µl pipette tips, Low retention	96 Tips/Tray, 8 Trays/Pack,	6148
3101-05-RT	Reload Tower, Sterile, 1000µl pipette tips, Low retention	56 Tips per Tray, 10 tray per pack	5967
3102-HR	Hinged Racked, Non Sterile, 1000µl pipette tips	96 Tips/Tray, 8 Trays/Pack,	4476
3102-RT	Reload Tower, Non Sterile, 1000µl pipette tips	96 Tips/Tray, 10 Trays/Pack,	4582
3102-05-HR	Hinged Racked, Non Sterile, 1000µl pipette tips, Low retention	96 Tips/Tray, 8 Trays/Pack,	4926
3102-05-RT	Reload Tower, Non Sterile, 1000µl pipette tips, Low retention	96 Tips/Tray, 10 Trays/Pack,	4813
2139JP	ART 10 MICROPOINT RACKED ST	96 Tips/Tray, 10 Trays/Pack,	34201
2139-HR	ART 10 HINGED RACK ST	96 Tips/Tray, 10 Trays/Pack,	7655
2139-RI	ART 10 RELOAD INSERTS ST	96 Tips/Tray, 10 Trays/Pack,	6434
2139-RT	ART Reload Tower sterile	96 Tips/Tray, 10 Trays/Pack,	6098
2139F	ART 10F MICROPOINT RACKED ST	96 Tips/Tray, 10 Trays/Pack,	11784
2139F-05	ART 10F LR RACKED ST	96 Tips/Tray, 10 Trays/Pack,	12612
2139-05	ART 10 LR MICRO TIP RACKED ST	96 Tips/Tray, 10 Trays/Pack,	11837
2139-05-HR	ART 10 LR HINGED RACK ST	96 Tips/Tray, 10 Trays/Pack,	13157
2139-05-RT	ART 10LR Reload Tower	96 Tips/Tray, 10 Trays/Pack,	9189
2149JP	ART 20UL PIPET TIP RACKED ST	96 Tips/Tray, 10 Trays/Pack,	35239
2149E	ART20E 10UL ULTRAMICRO RCKD ST	96 Tips/Tray, 10 Trays/Pack,	9681
2149E-HR	ART 20E HINGED RACK ST	96 Tips/Tray, 10 Trays/Pack,	11012
2149E-RI	ART 20E RELOAD INSERTS ST	96 Tips/Tray, 10 Trays/Pack,	10480
IN-2149P	ART 20P MICROPOINT DESIGN ST	96 Tips/Tray, 10 Trays/Pack,	7173
2149P-HR	ART 20P HINGED RACK ST	96 Tips/Tray, 10 Trays/Pack,	7644
2149P-RT	ART20P Reload Tower	96 Tips/Tray, 10 Trays/Pack,	6065
2149PIW	ART 20P IND.WRP MICROPOINT ST	500 per pack	12114
2149P-05	ART 20P LR RACKED ST	96 Tips/Tray, 10 Trays/Pack,	11770
2149P-05-HR	ART 20P LR HINGED RACK ST	96 Tips/Tray, 10 Trays/Pack,	10199
2149P-05-RT	ART 20P LR Reload Tower	96 Tips/Tray, 10 Trays/Pack,	9703
2149E-05-HR	ART 20E LR HINGED RACK ST	96 Tips/Tray, 10 Trays/Pack,	7173
2149E-05-RI	ART 20E LR RELOADS INSERTS ST	96 Tips/Tray, 10 Trays/Pack,	7973
2780	ART 50U SOFTFIT MLTICHANEL ST	96 Tips/Tray, 10 Trays/Pack,	9809
2065JP	ART 100 RACKED MICROPOINT ST	96 Tips/Tray, 10 Trays/Pack,	33975
2065-HR	ART 100 HINGED RACK ST	96 Tips/Tray, 10 Trays/Pack,	10149
2065-RI	ART 100 RELOAD INSERTS ST	96 Tips/Tray, 10 Trays/Pack,	6118
2065E	ART 100E RACKED MICROPOINT ST	96 Tips/Tray, 10 Trays/Pack,	11809
2065E-HR	ART 100E HINGED RACK ST	96 Tips/Tray, 10 Trays/Pack,	13607
2065E-RI	ART 100E RELOAD INSERTS ST	96 Tips/Tray, 10 Trays/Pack,	12877
2065E-05-HR	ART 100E LR HINGED RACK	96 Tips/Tray, 10 Trays/Pack,	13365
2065E-05-RI	ART 100E LR RELOAD INSERTS ST	96 Tips/Tray, 10 Trays/Pack,	13516
2069JP	ART 200 MICROPOINT RACKED ST	96 Tips/Tray, 10 Trays/Pack,	33750
2069-HR	ART 200 HINGED RACK ST	96 Tips/Tray, 10 Trays/Pack,	7611
2069-RT	ART 200 Reload Tower	96 Tips/Tray, 10 Trays/Pack,	6239
2069IW	ART 200 IND.WRP MICROPOINT ST	500 Tips per bag	12035
2069-05	ART 200 LR RACKED ST	96 Tips/Tray, 10 Trays/Pack,	11797
2069-05-HR	ART 200 lr HINGED RACK ST	96 Tips/Tray, 10 Trays/Pack,	13077

Cat. No.	Description	Pack Size	Price in ₹
2069-05-RT	ART 200 LR Reload Tower	96 Tips/Tray, 10 Trays/Pack,	12463
2770	ART 200U SOFTFIT MLTICHANEL ST	96 Tips/Tray, 10 Trays/Pack,	12151
2070	ART 300 MICROPOINT RACKED ST	96 Tips/Tray, 10 Trays/Pack,	8103
2070-HR	ART 300 Hinge Rack	96 Tips/Tray, 10 Trays/Pack,	8840
2070-RT	ART 300 Reload Tower	96 Tips/Tray, 10 Trays/Pack,	7745
2070-05-HR	ART 300 LR Hinged Rack	96 Tips/Tray, 10 Trays/Pack,	11057
2070-05-RT	ART 300 LR RELOAD Tower	96 Tips/Tray, 10 Trays/Pack,	9967
2279	ART 1000 SOFTFIT RACKED ST	96 Tips/Tray, 8 Trays/Pack,	26526
2279-05	ART 1000 LR RACKED ST	96 Tips/Tray, 8 Trays/Pack,	11570
2279IW	ART 1000 SOFTFIT IND.WRP ST	500 Tips per bag	13144
2079E	ART 1000E RACKED ST	8 tray per pack (Each tray with 96 tips)	10974
2079EIW	ART 1000E IND.WRP ST	500 Tips per bag	11222
2080	ART 1250 EXT. LENGTH RACKED ST	8 tray per pack (Each tray with 96 tips)	11552
2180B	ART 5000 5ML TIP BULK ST	250 Tips per PK	7569
3511	HLT 10 REACH 2UL REF RACKED ST	96 Tips/Tray, 10 Trays/Pack,	8548
3511-05	HLT 10 REACH LR RK ST	96 Tips/Tray, 10 Trays/Pack,	8763
3512	HLT 10 REACH 2UL REF RCKED NST	96 Tips/Tray, 10 Trays/Pack,	7411
3511-HR	HLT 10 REACH XL HR RKS	96 Tips/Tray, 10 Trays/Pack,	7905
3511-05-HR	HLT 10 REACH XL LR HR RKS	96 Tips/Tray, 10 Trays/Pack,	8506
3512-05	HLT 10 REACH LR RK NST	96 Tips/Tray, 10 Trays/Pack,	7656
3512-05-HR	HLT 10 REACH XL LR HR RK	96 Tips/Tray, 10 Trays/Pack,	7581
3512-HR	HLT 10 REACH XL HR RK	96 Tips/Tray, 10 Trays/Pack,	7086
3541-HR	HLT 200 REACH XL HR RKS	96 Tips/Tray, 8 Trays/Pack,	8591
3541-05-HR	HLT 200 REACH XL LR HR RKS	96 Tips/Tray, 8 Trays/Pack,	9638
3542	HLT XLP 200UL EXT LNGTH RK NST	96 Tips/Tray, 8 Trays/Pack,	POR
3542-HR	HLT 200 REACH XL HR RK	96 Tips/Tray, 8 Trays/Pack,	7034
3542-05-HR	HLT 200 REACH XL LR HR RK	96 Tips/Tray, 8 Trays/Pack,	6922
3791-HR	HLT 1000 REACH XL HR RKS	96 Tips/Tray, 8 Trays/Pack,	5027
3791-05-HR	HLT 1000 REACH XL LR HR RK	96 Tips/Tray, 8 Trays/Pack,	6084
3792-HR	HLT 1000 REACH XL HR RK	96 Tips/Tray, 8 Trays/Pack,	4819
3792-05-HR	HLT 1000 REACH XL LR HR RK	96 Tips/Tray, 8 Trays/Pack,	5060
3151-HR	HLT 1250 REACH XL HR RKS	96 Tips/Tray, 8 Trays/Pack,	7654
3151-05-HR	HLT 1250 REACH XL LR HR RKS	96 Tips/Tray, 8 Trays/Pack,	8134
3152-HR	HLT 1250 REACH XL HR RK	96 Tips/Tray, 8 Trays/Pack,	7986
3152-05-HR	HLT 1250 REACH XL LR HR RK	96 Tips/Tray, 8 Trays/Pack,	7063
2140	ART 10 REACH RACKED ST	96 Tips/Tray, 10 Trays/Pack,	12888
2140-HR	ART 10 REACH HINGED RACK ST	96 Tips/Tray, 10 Trays/Pack,	11674
2140-RI	ART 10 REACH RELOAD INSERTS ST	96 Tips/Tray, 10 Trays/Pack,	12681
2140-05	ART 10 REACH LR RACKED ST	96 Tips/Tray, 10 Trays/Pack,	12585
2140-05-HR	ART REACH LR HINGED RACK ST	96 Tips/Tray, 10 Trays/Pack,	12570
2140-05-RI	ART10 REACHLR RELOAD INSERT ST	96 Tips/Tray, 10 Trays/Pack,	14330
2159P	ART XLP 100UL EX.LTH RACKED ST	96 Tips/Tray, 8 Trays/Pack,	12652
2159PIW	ART XLP	500/Bag	7345

PK - Pack
EA - Each

Cat. No.	Description	Pack Size	Price in ₹
2160P	ART XLP 200UL EX.L RACKED ST	96 Tips/Tray, 8 Trays/Pack,	11937
2160P-HR	ART 200 XLP Racked	96 Tips/Tray, 8 Trays/Pack,	12158
2160P-05-HR	ART 200 Reach LR	96 Tips/Tray, 8 Trays/Pack,	12551
2160PIW	XLP 200, EXT. Length	500/Bag	11234
2079JP	ART 1000 REACH RACKED ST	96 Tips/Tray, 8 Trays/Pack	13358
2079-HR	ART 1000 REACH HINGED RACKED ST	96 Tips/Tray, 8 Trays/Pack	9108
2079-05-HR	ART 1000 REACH HINGED RACKED ST LR	96 Tips/Tray, 8 Trays/Pack	11986
2179-05-HR	ART 1000XL LR HINGED RACK	96 Tips/Tray, 8 Trays/Pack	11034
2179-HR	ART 1000XL HINGED RACK ST	96 Tips/Tray, 8 Trays/Pack	13530
2179-RT	ART 1000XL RELOAD TOWER	56 Tips/Tray, 10 Trays/Pack	12838
2179-05-RT	ART 1000XL RELOAD TOWER, LR	56 Tips/Tray, 10 Trays/Pack	9329
2080-05-HR	ART 1250XL HR LR	96 Tips/Tray, 8 Trays/Pack	12184
2080-HR	ART 1250XL HR	96 Tips/Tray, 8 Trays/Pack	12030
3531	HLT 200G GENOMIC RK ST	96 Tips/Tray, 10 Trays/Pack,	5592
3590JP	HLT 1000G GENOMIC BULK NST	1000 Tipsper bag	2661
3591JP	HLT 1000G GENOMIC RK ST	100 Tips/Tray, 8 trays per pack	5615
3592JP	HLT 1000G GENOMIC RK NST	100 Tips/Tray, 8 trays per pack	4470
2069G	ART 200G GENOMIC RACKED ST	96 Tips/Tray, 10 Trays/Pack,	11677
2160G	ART XLG 200UL EXT.L GNOMC R ST	96 Tips/Tray, 8 Trays/Pack	12395
2079G	ART 1000G GENOMIC RACKED ST	100 Tips/Tray, 8 trays per pack	10945
2079GIW	ART 1000G IND.WRP ST	500 Tips/Bag	12755
3690	200µl Round Gel Loading Pipet Tip, .61mm OD	1000 per Bag	2428
3621	HLT ROUND GEL 200 RK NST	200 TIPS/TRAY, 1 TRAY PER PACK	4328
3631	HLT FLAT GEL 200 RK NST	200 TIPS/TRAY, 1 TRAY PER PACK	8158
2155	ART GEL 100 RACKED ST	96 Tips/Tray, 10 Trays/Pack,	15580
2155P	ART GEL 20P RACKED ST	96 Tips/Tray, 10 Trays/Pack,	14249
5469	200µL carbon filter pipet tips	96 tips/tray, 4 trays/pack	8363
5479E	ART SOLVENTSAFE 1000E RCKED ST	100 tips/tray, 4 trays/pack	9976
Thermo Scientific™ Electroporation Cuvette			
5510	ELECTROPORATION CUVETTE, 1mm	50 PER PACK	25642
5520	ELECTROPORATION CUVETTE, 2mm	50 PER PACK	24260
5540	ELECTROPORATION CUVETTE, 4 MM	50 PER PACK	26896
Thermo Scientific™ Microcentrifuge & Screw Cap Tubes			
3446	HLT 3446 0.6 MCT GRADUATED	1000 Tubes per Unit	2129
3449	HLT 3449 0.6 MCT GRADUATED	1000 Tubes per Unit	2121
3448	HLT 3448 TUBE 1.5ML MCT	500 Tubes per Unit	1732
3451	HLT 3451 TUBE 1.5 ML MCT	500 Tubes per Unit	1876
3434	HLT 3434 TUBE 2.0 ML MCT	500 Tubes per Unit	1775
3453	HLT 3453 TUBE 2.0ML MCT	500 Tubes per Unit	1853
3454JP	HLT 3454 TUBE LK 0.6 ML MCT	1000 Tubes per Unit	2004
3455-11	HLT 3455 TUBE LK 0.6ML MCT	1000 Tubes per Unit	3761
3456	HLT 3456 TUBE LK 1.5ML	500 Tubes per Unit	1729
3457	HLT 3457 TUBE LK 1.5ML MCT	500 Tubes per Unit	1775

Cat. No.	Description	Pack Size	Price in ₹
3458	HLT 3458 TUBE LK 2.0 ML MCT	500 Tubes per Unit	1910
3459	HLT 3459 TUBE LK 2.0 ML MCT	500 Tubes per Unit	3471
3459IW	2.0 ml Graduated, Lockin Lid, Individual Wrap	500 Tubes/Bag	6177
3460	HLT 3460 TUBE 0.5ML SC-MCT &	500 Tubes per Unit	4469
3431-11	HLT 3431 TUBE 0.5ML SC-MCT &	500 Tubes per Unit	5837
3460A	HLT 3460A TUBE 0.5ML SC-MCT &	500 Tubes per Unit	5249
3431A	HLT 3431A TUBE 0.5ML SC-MLT &	500 Tubes per Unit	6547
3462	HLT 3462 TUBE 0.5ML SC-MCT	500 Tubes per Unit	2608
3464	HLT 1.5 CONCL MC TUBE W/SC CAP	500 Tubes per Unit	4018
3461	1.5 ML CONICAL MCT W/SCW CAP &	500 Tubes per Unit	6476
3464A	HLT 1.5 CONCL MC TUBE W/SCW CP	500 Tubes per Unit	5225
3461A	HLT 3461A 1.5ML CNICL MC TUBE	500 Tubes per Unit	8613
3466	1.5 ML CONICAL MC TUBE, CLEAR	500 Tubes per Unit	1790
3468	HLT 2.0ML CONICAL MCT W/SCW CP	500 Tubes per Unit	4374
3463	HLT 2.0ML CONICAL MC TUBE	500 Tubes per Unit	6322
3468A	2.0ML CONICAL MCT W/SCW CP & O	500 Tubes per Unit	5147
3463A	HLT 2.0 ML CONICAL MC TUBE W/	500 Tubes per Unit	8902
3470	HLT 2.0ML CONICAL MCT W/O CAP	500 Tubes per Unit	2185
3472	0.5ML FREE STAND MCT W/CRW CAP	500 Tubes per Unit	4440
3465	HLT .5ML FREE STANDING MC TUBE	500 Tubes per Unit	6737
3472A	0.5ML FREE STAND MCT W/SCW CAP	500 Tubes per Unit	5350
3465A	0.5 FREE STAND MCT W/SCW CAP &	500 Tubes per Unit	8970
3422-11	0.5 HLT FREE STAND MCT W/O CAP	500 Tubes per Unit	2171
3474	1.5ML FR-STAND MCT W/CRW CAP &	500 Tubes per Unit	4012
3467	HLT 3467 1.5ML FRE-STND MCT W/	500 Tubes per Unit	6565
3474A	1.5ML FR-STND MCT W/SCR CAP &	500 Tubes per Unit	5477
3467A	1.5 ML FR-STAND MCT W/SCW CAP	500 Tubes per Unit	9815
3478	HLT 1.5ML FR-STAND MCT W/O CAP	500 Tubes per Unit	2581
3488	HLT FR-STAND GRAD MCT W/SCW CP	500 Tubes per Unit	4263
3469-11	HLT 2.0M. FR-STND GRAD MCT W/	500 Tubes per Unit	6714
3488A	HLT 2.0ML FR-STAND GRAD MCT W/	500 Tubes per Unit	5611
3469A	HLT 2.0ML FR-STND GRAD MCT W/	500 Tubes per Unit	9858
3490	HLT 2.0ML FR-STND GRAD MCT W/O	500 Tubes per Unit	2797
3471	HLT THREADED SCW CAP W/O RING	500 Tubes per Unit	2970
3487	1.2ML MICROTITER TUBE	10 racks per PK (each rack with 96 tubes)	4423
3492	HLT 3492 1.2ML MICRO TITERTUBE	500 Tubes Per PK	4842
3496	HLT 1.2ML MICO TITER TUBE W/		4459
3425-11	HLT 3425 1.2 MICRO TITERTUBE	120 Strips per PK	1686
3426-11	HLT 3426 1.2 MICRO TITERTUBE	120 Strips per PK	1467

Cat. No.	Description	Pack Size	Price in ₹
Thermo Scientific™ Microcentrifuge & PCR Tubes Racks			
8638JP	Flipstrip Rack	EACH	1769
8658JP	Flipstrip Rack	EACH	1688
8668	Flipstrip Rack	EACH	1737
8678	Flipstrip Rack	EACH	1736
8688	Flipstrip Rack	EACH	1778
8660	Reversible Microtube Rack	EACH	1733
8670	Reversible Microtube Rack	EACH	1732
8680JP	Reversible Microtube Rack	EACH	1749
8690JP	Reversible Microtube Rack	EACH	1685
8760	Flipper Rack	EACH	2460
8770-11	Flipper Rack	EACH	2489
8780	Flipper Rack	EACH	2332
8850	4-Way Flipper Rack	EACH	1687
8860	4-Way Flipper Rack	EACH	1776
8870	4-Way Flipper Rack	EACH	1853
8800	Cryogenic Rack	EACH	1482
8810	Cryogenic Rack	EACH	1371
8820	Cryogenic Rack	EACH	1262
8830-11	Cryogenic Rack	EACH	1368
Thermo Scientific™ DNA AWAY™ / RNase AWAY™			
7010JP	250 mL bottle, DNA Away	EACH	2715
7002	475 mL spray bottle, Rnase Away	EACH	4053
7003	1 L bottle, Rnase away	EACH	6421
7005	4 L bottles, Rnase away	EACH	POR
7000	250 mL bottle, Rnase way	EACH	2872
Thermo Scientific™ Automation Consumables			
5586	DART Tips 96 Tips, 30 ul, NS	96 Tips/Rack, 20 Racks/Case	55379
5587	DART Tips 96 Tips, 30 ul, St	96 Tips/Rack, 20 Racks/Case	54930
5506-11	DART Tips, 96 Tips, Extended Length, 30 ul, Non sterile	96 Tips/Rack, 20 Racks/Case	53044
5507	DART Tips, 96 Tips, Extended Length, 30 ul, Sterile	96 Tips/Rack, 20 Racks/Case	53044
5526	DART Tips 96 Tips, 100 ul, NS	96 Tips/Rack, 20 Racks/Case	55707
5527	DART Tips 96 Tips, 100 ul, ST	96 Tips/Rack, 20 Racks/Case	57063
5516-11	DART Tips 96 Tips, 300 ul, NS	96 Tips/Rack, 20 Racks/Case	57987
5517-11	DART Tips 96 Tips, 300 ul, ST	96 Tips/Rack, 20 Racks/Case	59358
5546	DART Tips 96 Tips, Extended Length, Wide Bore, 300 ul, NS	96 Tips/Rack, 20 Racks/Case	70122
5547	DART Tips 96 Tips, Extended Length, Wide Bore, 300ul, ST	96 Tips/Rack, 20 Racks/Case	71493
5536	DART Tips 96 Tips, Extended Length, 300 ul, NS	96 Tips/Rack, 20 Racks/Case	65996
5537	DART Tips 96 Tips, Extended Length, 300ul, ST	96 Tips/Rack, 20 Racks/Case	67319
5301	DART Tips 384 Tips, 12.5 ul, Non sterile	384 Tips/Rack, 10 Racks/Case	49279

Cat. No.	Description	Pack Size	Price in ₹
5302	DART Tips 384 Tips, 12.5 ul, sterile	384 Tips/Rack, 10 Racks/Case	51454
5416	DART Tips ,384 Tips, 30 ul , Extended Length, Non sterile	384 Tips/Rack, 20 Racks/Case	96143
5417	DART Tips ,384 Tips, 30 ul , Extended Length,sterile	384 Tips/Rack, 20 Racks/Case	92932
5316	DART Tips ,384 Tips, 30 ul , Non sterile	384 Tips/Rack, 20 Racks/Case	92583
5317	DART Tips ,384 Tips, 30 ul ,sterile	384 Tips/Rack, 20 Racks/Case	93954
5326	DART Tips ,384 Tips, 100 ul , Non sterile	384 Tips/Rack, 20 Racks/Case	93837
5327	DART Tips ,384 Tips, 100 ul ,sterile	384 Tips/Rack, 20 Racks/Case	94405
5321	DART Tips ,384 Tips, 100 ul , Non sterile	384 Tips/Rack, 10 Racks/Case	62125
5322	DART Tips ,384 Tips, 100 ul ,sterile	384 Tips/Rack, 10 Racks/Case	63162
5508	DART Tips 96 Tips, 30 ul, ST, Filtered, Extended length	96 Tips/Rack, 20 Racks/Case	58292
5588	DART Tips 96 Tips, 30 ul, St, Filtered	96 Tips/Rack, 20 Racks/Case	58257
5518-11	DART Tips 96 Tips, 300 ul, St, Filtered	96 Tips/Rack, 20 Racks/Case	63310
5538	DART Tips 96 Tips, 300 ul, ST, Filtered, Extended length	96 Tips/Rack, 20 Racks/Case	64497
5548	DART Tips 96 Tips, 300 ul, ST, Filtered, Extended length, wide bore	96 Tips/Rack, 20 Racks/Case	75445
5318	DART Tips 384 Tips, 30 ul, St, Filtered	384 Tips/Rack, 20 Racks/Case	107224
5418	DART Tips 384 Tips, 30 ul, ST, Filtered, Extended length	384 Tips/Rack, 20 Racks/Case	106438
5328	DART Tips 384 Tips, 100 ul, St, Filtered	384 Tips/Rack, 20 Racks/Case	107675
5696-100	Pocket Tip DARTs, 96 tips 100 nL, Non sterile	96 Tips/Rack, 20 Racks/Case	90670
5696-250	Pocket Tip DARTs , 96 tips, 250 nL, Non sterile	96 Tips/Rack, 20 Racks/Case	246333
5696-50	Pocket Tip DARTs, 96 tips, 50 nL, Non sterile	96 Tips/Rack, 20 Racks/Case	90625
5697-100	Pocket Tip DARTs, 96 tips, 100 nL, sterile	96 Tips/Rack, 20 Racks/Case	91130
5697-250	Pocket Tip DARTs , 96 tips, 250 nL, sterile	96 Tips/Rack, 20 Racks/Case	418709
5697-50	Pocket Tip DARTs , 96 tips, 50 nL, sterile	96 Tips/Rack, 20 Racks/Case	90625
5756-100	Pocket Tip DARTs , 384 tips,100 nL, Non sterile	384 Tips/Rack, 20 Racks/Case	136483
5756-250	Pocket Tip DARTs 250 nL, 384 tips, Non sterile	384 Tips/Rack, 20 Racks/Case	1015231
5756-50	Pocket Tip DARTs, 384 tips, 50 nL, Non sterile	384 Tips/Rack, 20 Racks/Case	136286
5757-100	Pocket Tip DARTs 100 nL,384 tips, sterile	384 Tips/Rack, 20 Racks/Case	136483
5757-250	Pocket Tip DARTs 250 nL, 384 tips , sterile	384 Tips/Rack, 20 Racks/Case	1045175
5757-50	Pocket Tip DARTs 384 tips, 50 nL, sterile	384 Tips/Rack, 20 Racks/Case	136286
1064-05-8	96-Channel Reservoir, Non Sterile	20 Reservoirs/Case	35266
1064-15-8	96-Channel Reservoir, Sterile, Individually Wrapped	20 Reservoirs/Case	39408
1064-05-6	96-Channel Deep Well Reservoir, Non Sterile	20 Reservoirs/Case	42157
1064-15-6	96-Channel Deep Well Reservoir, Sterile, Individually Wrapped	20 Reservoirs/Case	47490
1064-05-7	384-Channel Reservoir, Non Sterile	20 Reservoirs/Case	32271
1064-15-7	384-Channel Reservoir, Sterile, Individually Wrapped	20 Reservoirs/Case	33653
901-011	Tecan 10 µL Conductive Sterile Filtered	960 Tips	20683
902-011	Tecan 50 µL Conductive Sterile Filtered	960 Tips	20662
903-011	Tecan 175 µL Conductive Sterile Filtered	960 Tips	19856
903-011G	Tecan 175 µL Conductive Sterile Filtered Wide Bore	960 Tips	19486

Cat. No.	Description	Pack Size	Price in ₹
904-011	Tecan 1000 μ L Conductive Sterile Filtered	960 Tips	19711
904-011G	Tecan 1000 μ L Conductive Sterile Filtered Wide Bore	960 Tips	25736
904-013	Tecan 1000 μ L Conductive Sterile Filtered Econo Pack	4800 tips	47323
918-011	Beckman Biomek FX SPAN-8 20 μ L Conductive Sterile Filtered	960 Tips	24502
919-011	Beckman Biomek FX SPAN-8 130 μ L Conductive Sterile Filtered	960 Tips	24624
951-011	Qiagen 250 μ L Conductive Sterile Filtered	960 Tips	17990
953-011	Qiagen 1100 μ L Conductive Sterile Filtered	960 Tips	20672
901-021	Tecan 10 μ L Clear Sterile Filtered	960 Tips	16732
902-021	Tecan 50 μ L Clear Sterile Filtered	960 Tips	16691
903-021	Tecan 175 μ L Clear Sterile Filtered	960 Tips	16098
904-021	Tecan 1000 μ L Clear Sterile Filtered	960 Tips	21350
906-021	Tecan Te-MO 50 μ L Clear Sterile Filtered	960 Tips	14626
907-021	Tecan Te-MO 100 μ L Clear Sterile Filtered	960 Tips	14608
908-021	Tecan Te-MO 150 μ L Clear Sterile Filtered	960 Tips	14655
912-021	Beckman Biomek FX 10 μ L Clear Sterile Filtered	960 Tips	15986
915-021	Beckman Biomek 20 μ L Clear Sterile Filtered	960 Tips	16018
916-021	Beckman FX Extended Length 40 μ L Clear Sterile Filtered	960 Tips	9230
917-021	Beckman Biomek 130 μ L Clear Sterile Filtered	960 Tips	16048
918-021	Beckman Biomek FX 20 μ L Clear Sterile Filtered	960 Tips	10589
918-021	Beckman Biomek FX SPAN-8 20 μ L Clear Sterile Filtered Low Retention	960 Tips	10589
919-021	Beckman Biomek FX 130 μ L clear Sterile Filtered	960 Tips	14808
919-021-05	Beckman Biomek FX 130 μ L Clear Sterile Filtered Low Retention	960 Tips	18789
919-021-05	Beckman Biomek FX 130 μ L Clear Sterile Filtered Wide Bore	960 Tips	18789
920-021	Caliper Zymark 50 μ L Clear Sterile Filtered	960 Tips	9318
921-021	Caliper Zymark 80 μ L Clear Sterile Filtered	960 Tips	7983
923-021	Caliper Zymark 100 μ L Clear Sterile Filtered	960 Tips	9378
925-021	PerkinElmer Plate Trak 20 μ L Clear Sterile Filtered	960 Tips	10691
927-021	PerkinElmer Plate Trak 50 μ L Clear Sterile Filtered	960 Tips	10497
929-021	PerkinElmer Plate Trak 235 μ L Clear Sterile Filtered	960 Tips	10849
931-021	PerkinElmer CCS/FLIPR Type A 384 25 μ L Clear Sterile Filtered	3840 tips	22778
935-021	Beckman 384 25 μ L Clear Sterile Filtered	3840 Tips	120986
951-021	Qiagen 250 μ L Clear Sterile Filtered	960 Tips	15852
953-021	Qiagen 1100 μ L Clear Sterile Filtered	960 Tips	17671
984-021	Biotek Precision SBS Format 50 μ L Clear Sterile Filtered	960 Tips	10553
985-021	Biotek Precision SBS Format 100 μ L Clear Sterile Filtered	960 Tips	10076
986-021	Biotek Precision SBS Format 150 μ L Clear Sterile Filtered	960 Tips	10183
901-251	Tecan 20 μ L Conductive Sterile	960 Tips	16647
901-252	Tecan 20 μ L Conductive Non Sterile	960 Tips	15440
901-253	Tecan 20 μ L Conductive Econo Pack	4800 Tips	59546

Cat. No.	Description	Pack Size	Price in ₹
902-251	Tecan 50 μ L Conductive Sterile	960 Tips	16626
902-252	Tecan 50 μ L Conductive Non Sterile	960 Tips	15446
902-253	Tecan 50 μ L Conductive Econo Pack	4800 Tips	55787
903-033	Tecan 175 μ L Conductive Filtered Econopack	4800 Tips	35750
903-251	Tecan 200 μ L Conductive Sterile	960 Tips	15601
903-251G	Tecan 200 μ L Conductive Sterile Wide Bore	960 Tips	20708
903-252	Tecan 200 μ L Conductive Non Sterile	960 Tips	14729
903-252G	Tecan 200 μ L Conductive Wide Bore Non Sterile	960 Tips	18797
903-253	Tecan 200 μ L Conductive Non Sterile Econo Pack	4800 Tips	56913
904-251	Tecan 1000 μ L Conductive Sterile	960 Tips	21363
904-251G	Tecan 1000 μ L Conductive Sterile Wide Bore	960 Tips	20993
904-252	Tecan 1000 μ L Conductive Non Sterile	960 Tips	19708
904-252G	Tecan 1000 μ L Conductive Wide Bore	960 Tips	18816
904-253	Tecan 1000 μ L Conductive Econo Pack	4800 Tips	59680
918-251	Beckman Biomek FX SPAN-8 20 μ L Conductive Sterile	960 Tips	16340
918-252	Beckman Biomek FX SPAN-8 20 μ L Conductive Non Sterile	960 Tips	15744
919-251	Beckman Biomek FX SPAN-8 250 μ L Conductive Sterile	960 Tips	16461
919-252	Beckman FX SPAN-8 250 μ L Conductive Non Sterile	960 Tips	15867
951-251	Qiagen 300 μ L Conductive Sterile	960 Tips	17621
951-252	Qiagen 300 μ L Conductive Non Sterile	960 Tips	16231
951-253	Qiagen 300 μ L Conductive Econo Pack	4800 Tips	30868
953-251	Qiagen 1100 μ L Conductive Sterile	960 Tips	20487
953-252	Qiagen 1100 μ L Conductive Non Sterile	960 Tips	19164
953-253	Qiagen 1100 μ L Conductive Econo Pack	4800 Tips	37682
901-261	Tecan 20 μ L Clear Sterile	960 Tips	17624
901-262	Tecan 20 μ L Clear Non Sterile	960 Tips	16521
902-261	Tecan 50 μ L Clear Sterile	960 Tips	17583
902-261XP	Tecan 50 μ L Clear Sterile PATCH XPRESS	960 Tips	16079
902-262	Tecan 50 μ L Clear Non Sterile	960 Tips	16302
902-262XP	Tecan 50 μ L Clear PATCH XPRESS	960 Tips	12030
903-261	Tecan 200 μ L Clear Sterile	960 Tips	17025
903-262	Tecan 200 μ L Clear Non Sterile	960 Tips	15592
904-261	Tecan 1000 μ L Clear Sterile	960 Tips	16984
904-262	Tecan 1000 μ L Clear Non Sterile	960 Tips	15552
906-261	Tecan Te-MO 50 μ L Clear Sterile	960 Tips	9270
906-262	Tecan Te-MO 50 μ L Clear Non Sterile	960 Tips	8351
907-261	Tecan Te-MO 100 μ L Clear Sterile	960 Tips	9242
907-262	Tecan Te-MO 100 μ L Clear	960 Tips	8681
908-261	Tecan Te-MO 200 μ L Clear Sterile	960 Tips	9428

PK - Pack
EA - Each

Cat. No.	Description	Pack Size	Price in ₹
908-262	Tecan Te-MO 200 μ L Clear Non Sterile	960 Tips	8648
912-261	Beckman Biomek FX 10 μ L Clear Sterile	960 Tips	9279
912-262	Beckman Biomek FX 10 μ L Clear Non Sterile	960 Tips	11201
915-261	Beckman Biomek 20 μ L Clear Sterile	960 Tips	9251
915-262	Beckman Biomek 20 μ L Clear Non Sterile	960 Tips	8181
916-261	Beckman FX Extended Length 50 μ L Clear Sterile	960 Tips	8658
916-262	Beckman FX Extended Length 50 μ L Clear Non Sterile	960 Tips	8318
916-262	Beckman FX Extended Length 50 μ L Clear Low Retention	960 Tips	8318
917-261	Beckman Biomek 250 μ L Clear Sterile	960 Tips	9266
917-262	Beckman Biomek 250 μ L Clear Non Sterile	960 Tips	8629
918-261	Beckman Multimek 20 μ L Clear Sterile	960 Tips	9053
918-261-05	Beckman Biomek FX SPAN-8 20 μ L Clear Sterile Low Retention	960 Tips	10647
918-262	Beckman Multimek 20 μ L Clear Non Sterile	960 Tips	8352
918-262-05	Beckman Biomek FX SPAN-8 20 μ L Clear Low Retention	960 Tips	9556
919-261	Beckman Biomek 250 μ L Clear Sterile	960 Tips	9263
919-261-05	Beckman Biomek FX 250 μ L Clear Sterile Low Retention	960 Tips	10646
919-261G	Beckman Biomek FX 250 μ L Clear Sterile Wide Bore	960 Tips	9153
919-262	Beckman Multimek 250 μ L Clear Non Sterile	960 Tips	7834
919-262	Beckman Biomek FX 250 μ L Clear Low Retention	960 Tips	7834
919-262G	Beckman Biomek FX 250 μ L Clear Wide Bore	960 Tips	11191
920-261	Zymark 50 μ L Clear Sterile	960 Tips	10409
920-262	Zymark 50 μ L Clear Non Sterile	960 Tips	7775
921-261	Zymark 100 μ L Clear Sterile	960 Tips	8435
921-262	Zymark 100 μ L Clear Non-Sterile	960 Tips	6602
923-261	Zymark 200 μ L Clear Sterile	960 Tips	9724
923-262	Zymark 200 μ L Clear Non Sterile	960 Tips	7214
925-261	Perkin-Elmer Plate Trak 20 μ L Clear Sterile	960 Tips	10242
925-262	Perkin-Elmer Plate Trak 20 μ L Clear	960 Tips	9897
927-261	Perkin-Elmer Plate Trak 50 μ L Clear Sterile	960 Tips	10034
927-261-05	Perkin-Elmer Plate Trak 50 μ L Clear Sterile	960 Tips	11075
927-262	Perkin-Elmer Plate Trak 5 μ L Clear	960 Tips	9672
929-261	Perkin-Elmer Plate Trak 235 μ L Clear Sterile	960 Tips	9757
929-262	Perkin-Elmer Plate Trak 235 μ L Clear	960 Tips	9994
931-261	CCS/FLIPR Type A 384 30 μ L Clear Sterile	3840 Tips	18448
931-262	CCS/FLIPR Type A 384 30 μ L Clear Non Sterile	3840 Tips	18260
935-261	Beckman 384 30 μ L Clear Sterile	3840 Tips	21422
935-262	Beckman 384 30 μ L Clear Non Sterile	3840 Tips	18995
937-261	FLIPR Liberty Type B 384 30 μ L Clear Sterile	3840 Tips	18108
937-262	FLIPR Liberty Type B 384 30 μ L Clear Non Sterile	3840 Tips	17908

Cat. No.	Description	Pack Size	Price in ₹
951-261	Qiagen 300 μ L Clear Sterile	960 Tips	15634
951-262	Qiagen 300 μ L Clear Non Sterile	960 Tips	14425
953-261	Qiagen 1100 μ L Clear Sterile	960 Tips	17452
953-262	Qiagen 1100 μ L Clear Non Sterile	960 Tips	16573
984-261	Biotek Precision SBS Format 50 μ L Clear Sterile	960 Tips	9046
984-262	Biotek Precision SBS Format 50 μ L Clear	960 Tips	8789
985-261	Biotek Precision SBS Format 100 μ L Clear Sterile	960 Tips	8554
985-262	Biotek Precision SBS Format 100 μ L Clear	960 Tips	8328
986-261	Biotek Precision SBS Format 200 μ L Clear Sterile	960 Tips	8661
986-262	Biotek Precision SBS Format 200 μ L Clear	960 Tips	8619
965-021	50 μ l clear tip, sterile, filtered	960 Tips	19077
965-261	50 μ l clear tip, sterile	960 Tips	18090
965-262	50 μ l clear tip,non sterile	960 Tips	16998
966-021	300 μ l clear tip, sterile, filtered	960 Tips	19153
966-261	300 μ l clear tip, sterile	960 Tips	18219
966-262	300 μ l clear tip,non sterile	960 Tips	17126
967-021	1000 μ l clear tip, sterile, filtered	960 Tips	19071
967-261	1000 μ l clear tip, sterile	960 Tips	18136
967-262	1000 μ l clear tip,non sterile	960 Tips	17044

Thermo Scientific™ Pipette Lab NABL Calibration Services

Product	Price in ₹
Fixed Volume Pipette	1242
Variable Volume Pipette	1715
Multichannel-8 Pipette	3076
Multichannel-12 Pipette	3193
Novus Single Channel Pipette	5323
Novus Multichannel Pipette	6505
*Spares charge extra as applicable	
**Taxes and shipping costs extra as applicable	

Service of Thermo Scientific™ FinnpiPETTE™

Sr. No.	Product	Annual Maintenance Contract (₹)	One time Service & Calibration (₹)
1	FinnpiPETTE Fixed Volume Pipette	887	650
2	FinnpiPETTE Variable Volume Pipette	1538	1065
3	FinnpiPETTE Multichannel-8 Pipette	4850	3312
	FinnpiPETTE Multichannel-12 Pipette	5914	3549
4	FinnpiPETTE Novus Single Channel Pipette	7097	4731
5	FinnpiPETTE Novus Multichannel Pipette	8280	5323
6	Electronic Matrix Impact Single Channel Pipette	7688	5086
7	Electronic Matrix Impact Multichannel Pipette	10054	6387
8	FinnpiPETTE Dispenser	2070	1656
9	S1 Filler	2957	2070

Note: Special package available for institutional service camps.

Please contact your nearest Thermo Fisher Scientific office for more details on models & terms and conditions of contract.

Last line of defense.

- 0.1 micron filters guard against mycoplasma contamination.
- 0.2 micron filters remove all bacteria.
- 0.45 and 0.8 micron filters for particle removal and fluid clarification.
- 90 mm diameter filters provide large surface area for serum and other hard-to-filter solutions.
- Nalgene Certified. We guarantee it!

Easy to use shape.

- Ergonomic design.
- 1½ turn screw cap, tapered sides and “grips” make the filter units and storage bottles easy to handle.
- Wide base improves stability on the bench top.



Filtration



Unbeatable membranes.

No matter what aqueous fluid you're filtering, we have the right membrane for you:

- PES (polyethersulfone)
- SFCA (surfactant-free cellulose acetate)
- CN (cellulose nitrate)
- NYLON

Critical interface.

Multi-column design delivers uniformity and consistency. The Rapid-Flow membrane support system, when coupled with any of our membrane options, offers fast flow rates and higher throughput.

Part No.	Description	Pack	Price in ₹
Filtration			
Nalgene Rapid Flow Sterile Disposable Filter Units, PES			
565-0010	Sterile disposable Filter Units with PES Membrane 150mL, 50mm, 0.1µm	12	8328
568-0010	Sterile disposable Filter Units with PES Membrane,250mL, 50mm, 0.1µm	12	7955
566-0010	Sterile disposable Filter Units with PES Membrane, 500mL, 75mm, 0.1µm	12	13527
567-0010	Sterile disposable Filter Units with PES Membrane, 1000mL, 90mm, 0.1µm	12	21397
564-0020	Sterile disposable Filter Units with PES Membrane,50mL Conical Tube reciever	12	11311
524-0020	Sterile disposable Filter Units with PES Membrane,115ML,50MM,0.2µm	72	53861
565-0020	Sterile disposable Filter Units with PES Membrane,150ML,50MM,0.2µm	12	7747
568-0020	Sterile disposable Filter Units with PES Membrane,250ML,50MM,0.2µm	12	8031
566-0020	Sterile disposable Filter Units with PES Membrane,500ML,75MM,0.2µm	12	13019
569-0020	Sterile disposable Filter Units with PES Membrane500ML,90MM,0.2µm	12	12654
567-0020C	Sterile disposable Filter Units with PES Membrane,1L,90MM,0.2µm	12	17886
124-0045	Sterile disposable Filter Units with PES Membrane 115ML,0.45µm	72	52078
165-0045	Sterile disposable Filter Units with PES Membrane,45MM,150ML,50MM; 0.45µm	12	7492
168-0045	Sterile disposable Filter Units with PES Membrane,45MM,250ML,50MM; 0.45µm	12	8373
166-0045	Sterile disposable Filter Units with PES Membrane,45MM,500ML,75MM; 0.45µm	12	12789
169-0045	Sterile disposable Filter Units with PES Membrane,45MM,500ML,90MM; 0.45µm	12	12051
167-0045	Sterile disposable Filter Units with PES Membrane,45MM,1L,90MM; 0.45µm	12	17954
Nalgene Rapid Flow Sterile Disposable Bottle Top Filters, PES			
596-3320	Sterile Disposable Bottle top filter,PES,33MM,150ML,50MM	12	6765
596-4520	Sterile Disposable Bottle top filter,PES,45MM,150ML,50MM	12	6517
296-3345	Sterile Disposable Bottle top filter, PES,33MM,150ML,50M; .45µm	12	6426
296-4545	Sterile Disposable Bottle top filter,PES,45MM,150ML,50M; .45µm	12	6148
595-3320	Sterile Disposable Bottle top filter,PES,33MM,500ML,75MM	12	8116
595-4520	Sterile Disposable Bottle top filter,PES,45MM,500ML,75MM	12	8639
295-3345	Sterile Disposable Bottle top filter,PES,33MM,500ML,75M; .45µm	12	8608
295-4545	Sterile Disposable Bottle top filter,PES,45MM,500ML,75M; 45µm	12	8731
597-3320	Sterile Disposable Bottle top filter,PES,33MM,1L,90MM	12	12305
597-4520	Sterile Disposable Bottle top filter,PES,45MM,1L,90MM	12	13871
Nalgene Large Volume FastCap Bottle Top Filter			
298-9020	FASTCAP W/PES,0.2µm; 90MM,BLUE	10	29294
Nalgene Rapid Flow Sterile Disposable Filter Units, SFCA			
122-0020	Sterile Disposable Bottle top filter unit, 115ML; SFCA 0.2µm	72	54440
155-0020	Sterile Disposable Bottle top filter unit,SFCA,45MM,150ML,50MM; 0.2µm	12	8700
157-0020	Sterile Disposable Bottle top filter unit,SFCA,45MM,250ML,50MM; 0.2µm	12	8576
156-4020	Sterile Disposable Bottle top filter unit,SFCA,45MM,500ML,75MM; 0.2µm	12	16109
158-0020	Sterile Disposable Bottle top filter unit,SFCA,45MM,1L,75MM; 0.2µm	12	19921
162-0020	Sterile Disposable Bottle top filter unit,SFCA,45MM,500ML,90MM; 0.2µm	12	19265
161-0020	Sterile Disposable Bottle top filter unit,SFCA,45MM,1L,90MM; 0.2µm	12	23979
122-0045	Sterile Disposable Bottle top filter unit,115ML; 50MM,SFCA,0.45µm	72	53818

Part No.	Description	Pack	Price in ₹
155-0045	Sterile Disposable Bottle top filter unit,SFCA,45MM150ML,50MM; 0.45µm	12	7830
157-0045	Sterile Disposable Bottle top filter unit,SFCA,45MM,250ML,50MM; 0.45µm	12	8485
158-0045	Sterile Disposable Bottle top filter unit,SFCA,45MM,1L,75MM; 0.45µm	12	19887
156-4045	Sterile Disposable Bottle top filter unit,SFCA,45MM,500ML,75MM; 0.45µm	12	16109
162-0045	Sterile Disposable Bottle top filter unit,SFCA,45MM,500ML,90MM; 0.45µm	12	17525
161-0045	Sterile Disposable Bottle top filter unit,SFCA,45MM,1L,90MM; 0.45µm	12	21028
Nalgene Rapid Flow Sterile Disposable Bottle Top Filters, SFCA			
290-3320	Sterile Disposable Bottle top filter,SFCA,33MM150ML,50mm; 2µm	12	7076
290-3345	Sterile Disposable Bottle top filter,SFCA; 33MM,150ML,50mm; .45µm	12	6215
290-4520	Sterile Disposable Bottle top filter,SFCA,45MM,150ML,50mm; .45µm	12	6339
290-4545	Sterile Disposable Bottle top filter,SFCA,45MM,150ML,50mm; .45µm	12	6300
291-3320	Sterile Disposable Bottle top filter,SFCA,33MM,500ML,75mm; .2	12	8700
291-3345	Sterile Disposable Bottle top filter,SFCA; 33MM,500ML,75mm; .45µm	12	8825
291-4520	Sterile Disposable Bottle top filter,SFCA; 45MM,500ML,75mm.2µm	12	9469
291-4545	Sterile Disposable Bottle top filter,SFCA,45MM,500ML,75mm; 45µm	12	8949
292-3320	Sterile Disposable Bottle top filter,SFCA,33MM,1L,90MM; 0.2µm	12	14294
292-4520	Sterile Disposable Bottle top filter,SFCA,45MM,1L,90MM; 0.2µm	12	14142
Nalgene Rapid Flow Sterile Disposable Bottle Top Filters, CN			
121-0020	Sterile Disposable Bottle top filter unit,cellulose Nitrate, 115ML; 0.2µm	72	40146
121-0045	Sterile Disposable Bottle top filter unit, cellulose Nitrate, Nitrate, 115ML,0.45µm	72	40395
125-0020	Sterile Disposable Bottle top filter unit,cellulose Nitrate,45MM,150ML,50MM; 0.2µm	12	7747
125-0045	Sterile Disposable Bottle top filter unit, cellulose Nitrate, 45MM,150ML,50MM; .45µm	12	7955
125-0080	Sterile Disposable Bottle top filter unit, cellulose Nitrate,45MM,150ML,50MM; 0.8µm	12	7955
126-0020	Sterile Disposable Bottle top filter unit, cellulose Nitrate,,45MM,250ML,50MM; 0.2µm	12	9961
126-0045	Sterile Disposable Bottle top filter unit, cellulose Nitrate,45MM,250ML,50MM; 0.45µm	12	8485
126-0080	Sterile Disposable Bottle top filter unit, cellulose Nitrate,45MM,250ML,50MM; 0.8µm	12	8576
450-0020	Sterile Disposable Bottle top filter unit,, cellulose Nitrate,45MM,500ML,75MM; 0.2µm	12	14387
450-0045	Sterile Disposable Bottle top filter unit,, cellulose Nitrate,45MM,500ML,75MM; 0.45	12	14666
450-0080	Sterile Disposable Bottle top filter unit, cellulose Nitrate,45MM,500ML,75MM; 0.8µm	12	14666
127-0020	Sterile Disposable Bottle top filter unit, cellulose Nitrate,45MM,1L,75MM; 0.2µm	12	20290
127-0045	Sterile Disposable Bottle top filter unit, cellulose Nitrate,45MM,1L,75MM; 0.45µm	12	20011
127-0080	Sterile Disposable Bottle top filter unit, cellulose Nitrate,45MM,1L,75MM; 0.8µm	12	20011
Nalgene Rapid Flow Sterile Disposable Bottle Top Filters, Nylon			
150-0020	Sterile Disposable Bottle top filter,Nylon,45MM,150ML,50MM; 0.2µm	12	9198
150-0045	Sterile Disposable Bottle top filter,Nylon,45MM,150ML,50MM; 0.45µm	12	9198
153-0020	Sterile Disposable Bottle top filter,Nylon,45MM,250ML,50MM; 0.2µm	12	10689
153-0045	Sterile Disposable Bottle top filter,Nylon,45MM,250ML,50MM; 0.45µm	12	10565
151-4020	Sterile Disposable Bottle top filter,Nylon,45MM,500ML,50MM; 0.2µm	12	16779
151-4045	Sterile Disposable Bottle top filter,Nylon,45MM,500ML,50MM; 0.45µm	12	16655
154-0020	Sterile Disposable Bottle top filter,Nylon,45MM,1L,75MM; 0.2µm	12	20632
154-0045	Sterile Disposable Bottle top filter,Nylon,45MM,1L,75MM; 0.45µm	12	20384
163-0020	Sterile Disposable Bottle top filter,Nylon,45MM,500ML,90MM; 0.2µm	12	21378
164-0020	Sterile Disposable Bottle top filter,Nylon,45MM,1L,90MM; 0.2µm	12	25455

Part No.	Description	Pack	Price in ₹
Nalgene Rapid Flow Sterile Filter Storage Bottles			
455-0150	FILTER RECEIVER, 45MM,PS,150ML	24	6763
455-0250	FILTER RECEIVER, 45MM,PS,250ML	24	7501
455-0500	FILTER RECEIVER, 45MM, PS,500ML	12	5288
455-1000	FILTER RECEIVER,PS; 1000ML	12	7501
Nalgene Sterile Analytical Filter Units			
130-4020	Sterile analytical Filter units Cellulose Nitrate; 150ML, 0.2µm	72	48598
130-4045	Sterile analytical Filter units Cellulose Nitrate; 150ML, 0.45µm	72	49592
Nalgene Sterile Analytical Filter Fumnel			
140-4045	Analytical Test Filter Funnels, Cellulose Nitrate; 150ML,.0.45µm	72	46982
145-0020	Analytical Test Filter, Funnels Cellulose Nitrate 100ML,0.45µm	50	18644
145-0045	Analytical Test Filter Funnels Cellulose Nitrate; 0.45µm	50	19638
147-0045	Analytical Test Filter Funnels,GREY,Cellulose Nitrate,0.45µm	50	19017
145-2020	Analytical Test Filter Funnels,Cellulose Nitrate; 0.2µm,250ML	50	20881
145-2045	Analytical Test Filter Funnels,Cellulose Nitrate; 0.45µm,250ML	50	20167
Nalgene Reumsable Filter Holders with Storage Bottle			
300-4000	Filterholder W/RECIVER PSF; 250ML	4	29144
300-4050	Filterholder W/RECIVER PSF; 500 ML	4	45130
300-4100	Filterholder W/RECIVER PSF; 1000 ML	4	58288
Nalgene Reumsable Bottle Top Filter			
DS0320-2545	Nalgene Reusable Bottle Top Filter,PSF,250ML,45MM	1	8977
DS0320-5033	NalgeneReusable Bottle Top Filter,PSF,500ML,33MM	1	11928
DS0320-5045	Nalgene Reusable Bottle Top FilterPSF,500ML,45MM	1	12051
Nalgene Filter Membranes			
DS0210-4020	Membrane Filter, Cellulose Acetate; 47MM,.22µm	100	11870
DS0210-4045	Membrane Filter, Cellulose Acetate; 47MM,.45µm	100	12420
DS0215-4020	Membrane Filter, NYLON; 47MM 0.2µm	100	20905
DS0215-4045	Membrane Filter, NYLON; 47MM 0.45 µm	100	18568
DS0205-4045	Membrane Filter Sterile CelluloseNitrate; 47mm,0.45µm, Wht	Each	12429
DS0205-6045	Membrane Filter Sterile Cellulose Nitrate; 47mm, 0.45µm, Blk	100	20384
DS0281-5000	PREFILTER GLASS FIBER THIN; 50MM	100	5842
DS0281-7500	PREFILTER,GLASS-FIBER,UNSTERILE	100	7955
DS0281-9000	PREFILTER GLASS FIBER THIN; 90MM	100	9100
Nalgene Syringe Filters			
725-2520	Syringe Filter,PES,0.2µm,25MM,STERILE	50	8031
723-2520	Syringe Filter,SFCA,0.2µm,25MM,STERILE	50	8854
723-2545	Syringe Filter,SFCA,0.45µm,25MM,STERILE	50	9883
725-2545	Syringe Filter,PES,0.45µm,25MM,STERILE	50	8922
726-2520	Syringe Filter,Nylon,0.2µm,25MM,STERILE	50	7624
721-1320	Syringe Filter,PTFE,0.2µm,13MM	100	9838
721-1345	Syringe Filter,PTFE,0.45µm,13MM	100	9592

Part No.	Description	Pack	Price in ₹
720-1320	Syringe Filter,PES,0.2µm,13MM,STERILE	100	15002
722-2000	Syringe Prefilter, Glass Fiber,1.1µm,25MM	50	8328
722-2520	Syringe Filter,0.2µm, Cellulose Acetate,25MM,STERILE	50	11062
723-2580	Syringe Filter, Cellulose Acetate,0.8µm,25MM,STERILE	50	12553
723-9920	Syringe Filter,SFCA,0.2µm,25MM,STERILE	125	20659
723-9945	Syringe Filter,SFCA,0.45µm,25MM,STERILE	125	20881
724-2020	Syringe Filter,SFCA,0.2µm,25MM	500	68002
724-2045	Syringe Filter,SFCA,0.45µm,25MM	500	70101
724-2080	Syringe Filter, Cellulose Acetate,0.8µm,25MM	500	81038
726-2545	Syringe Filter,Nylon,0.45µm,25MM,STERILE	50	8511
727-2020	Syringe Filter,Nylon,0.2µm,25MM	500	76067
727-2045	Syringe Filter,Nylon,0.45µm,25MM	500	76067
728-2020	Syringe Filter,PTFE,0.2µm,25MM	500	98563
728-2045	Syringe Filter,PTFE,0.45µm,25MM	500	97269

Storage

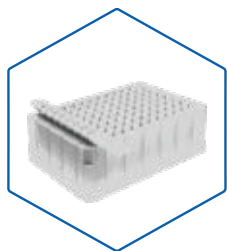
Nunc 96 Well Round Bottom Polystyrene Clear Microwell Plates			
2205	U96 Square Well PLATE, Non-Sterile w/o Lid	50	14542
Nunc C96 Well Clear Polystyrene Microplates			
430341	C96 Immuno Plate, Maxisorp, Non-Sterile, w/o Lid	60	13019
437796	C96 Fluoronunc White Maxisorp, Non-Sterile, w/o Lid, Certified	60	23988
446140	C96 Immunoplate Polysorp, Maxisorp, Non-Sterile, w/o Lid	60	16282
446612	C96 Immunoplate Maxisorp, Non-Sterile, w/o Lid, Certified	60	22145
Nunc 96-Well Polypropylene MicroWell Plates			
249943	V96 Polypropylene Plate Red Non-Sterile, w/o Lid	120	41513
249944	V96 Polypropylene Plate Natural, Non-Sterile, w/o Lid	120	32956
249945	V96 Polypropylene Plate Black Non-Sterile, w/o Lid	120	43502
249946	V96 Polypropylene Plate Natural, Sterile, w/o Lid	120	39596
249947	V96 Polypropylene Plate Yellow Non-Sterile, w/o Lid	120	43502
249949	V96 Polypropylene Plate White Non-Sterile, w/o Lid	120	43502
249950	V96 Polypropylene Plate Blue Non-Sterile, w/o Lid	120	43502
442587	V-96 Polypropylene Plate Non-Sterile, w/o Lid	60	10484
267245	U96 Plate, Polypropylene, Natural, Non-Sterile, w/o Lid	120	22248
267334	U96 Plate, Polypropylene, Natural, Sterile, w/o Lid	120	25065
267342	U96 Plate, Polypropylene, Black, Non-Sterile, w/o Lid	120	22510
267350	U96 Plate, Polypropylene, White, Non-Sterile, w/o Lid	120	32067
267385	U96 Plate, Polypropylene, Blue, Non-Sterile, w/o Lid	120	23864
267407	U96 Plate, Polypropylene, Yellow, Non-Sterile, w/o Lid	120	24983
Deep Well Polypropylene Plates			
260251	U96 Deep Well Plate Polypropylene 1ML, Non-Treated, Sterile, w/o Lid	50	46728
260252	U96 Deepwell Plate Polypropylene 1ML, Non-Treated, Non-Sterile, w/o Lid	50	24335
278743	U96, Deep Well Plate Polypropylene 2ML, Non-Treated, Sterile, w/o Lid	60	52807
278752	U96 Deep Well Plate Polypropylene 2ML, Non-Treated, Non-Sterile, w/o Lid	60	44278

Liquid Handling Consumables

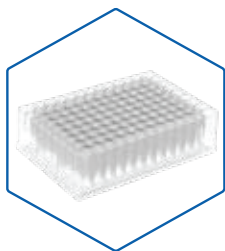


Introducing LabServ™ Deep well plates

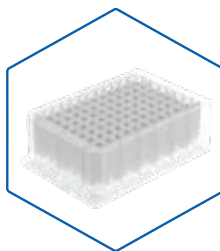
With LabServ Deepwell Plates you can forget about inefficient sample measurement or recovery as our cutting edge product is designed after thorough R&D. Our unique features like impeccable temperature tolerance or alphanumeric indexing minimizes any chance of error in measurement or in sample recovery.



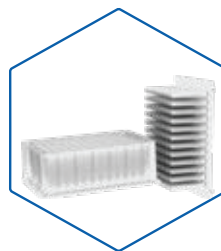
2.2ml U bottom



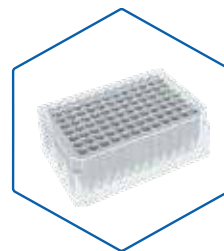
1ml Round bottom



2ml V-bottom



2.2ml V-bottom



2ml Round bottom

Product Features



Manufactured in a fully automated class 100K clean room



Ensure chemical resistance and sample integrity with long-term storage needs



Free of detectable DNase, RNase and endotoxin inhibitors



Comes with an easy and reliable stacking



Raised rim design to avoid contamination



Fully autoclavable



Provides temperature resistance up to -80°C



Alphanumeric indexing for quick and easy sample identification



Made considering all important ANSI standards

Liquid Handling Consumables



Easy, Durable, Accurate!

Cryovial

Temperature Stability Upto - 196°C/Volume Range 1/1.8/3.5/4.5ml

Cryovial is a long term storage tube which is ideally designed to store high-value and genomic material at a temperature as low as vapour-phase liquid nitrogen temperature.

Labserve R&D department spends a lot of time learning about user feedback and expectations to better understand their needs. Labserve Cryovial is the result of such research-intensive resulting in a tube which offers powerful and efficient performance with years of Durability. It is designed in a way to have an easy and clear identification of the sample.

Product Features



V Bottom
for maximum
sample
recovery



Autoclavable
121°C for
15 mins



Better stability
with Hepta
Foot for
self-standing
and storage
efficiency



Easy sample
identification,
large and clear
patch for
personalized
labeling



Quick seal
closure and
leak-proof
tube seal



Externally
threaded
without
O-ring to
avoid
contamination



Certified
DNase
RNase free

Ordering Information

	Cryovial	
Product No	Description	Pack size
LSCV1S	1ml HEPTA FOOT CRYO vial with cap, sterile	1000
LSCV18S	1.8ml HEPTA FOOT CRYO vial with cap, sterile	1000
LSCV35S	3.5ml HEPTA FOOT CRYO vial with cap, sterile	1000
LSCV45S	4.5ml HEPTA FOOT CRYO vial with cap, sterile	500

Multidrop Combi Reagent Dispenser

Multidrop Combi - Effortless reagent dispensing

The Thermo Scientific™ Multidrop™ combi reagent dispenser offers unrivalled levels of performance, versatility and simplicity for biotech, pharmaceutical, and QC laboratories. For high-throughput screening, the multidrop Combi dispenser dispenses into 153-well plates at nanoliter levels with minimal dead volume. At the other end of the scale, being able to dispense at volumes up to 2500 µl offers biotech researchers a wider range of applications. Add full robotic capability, and the Multidrop Combi dispenser is your answer for effortless, high-throughput bulk dispensing.



Multidrop Combi reagent dispenser offers you:

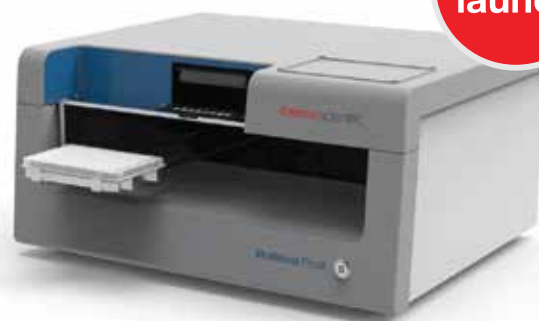
- wide volume range - precise dispensing over a 0.5-2500 µl range, giving reproducible assay data
- Any plate, any well size - from 6 to 1536 and plate heights of 5 to 50 mm - the Multidrop Combi dispenser works for virtually any applications
- Simple operation - the visual icon-based graphic display makes it easy to use and program, even without training
- Reduced reagent costs - low volume dispensing, minimal dead volume and backflushing minimizes re-runs and usage of expensive reagents
- Traceability - Multidrop Combi SMART dispenser automatically tracks cassette usage for improved reliability and traceability
- Increased functionality - easy-to-use Thermo Scientific™ FILLit™ Software provides means to develop and transfer protocols into the instrument, as well as offering an extensive plate selection
- High-throughput, 24/7 operation - full robotic compatibility gives increased throughput, backed up by the reliability of the Multidrop technology - proven in use with over 11,000 units installed worldwide

Multiple™ PICO Digital Dispenser

Introducing

Multidrop™ PICO digital dispenser

New
launch



Multidrop™ PICO - Save time at the bench with fast, reliable Thermo Scientific Multidrop Dispensers

Thermo Scientific Multidrop™ PICO 1 & 8 Digital Dispenser

The Multidrop™ PICO 1 and 8 Digital Dispensers offers:

- Enhanced dispensing precision with volumes between 11pL to 10uL
- Proven performance
- Ideal for low-volume applications such as qPCR, dose response curves, drug screening assays & ELISA
- Complete traceability

Features & Benefits:

- Assay miniaturization
- Powerful, flexible and easy-to-use
- Improved efficiency and sample integrity
- Digital precise dispensing



Storage & Drug Discovery



Storage Plate



Filter Plate



Heat Sealer



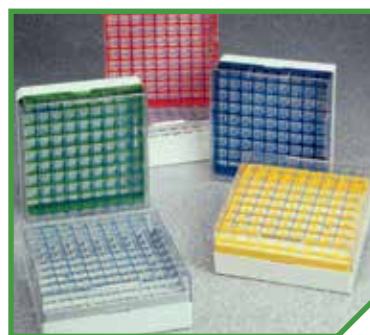
Filter Plates



Cryo Tube



Mr. frosty



Cryo Box

Storage & Drug Discovery

2D Portfolio



Barcode Tube & Rack



Different Racks



Laser Etched
Barcoded Tube



Amber Barcoded Tube



High Speed 2 Reader



Vision Mate St 2D Reader



Vision Mate
Wireless Barcode reader



Vision Mate SR



Capper & Decapper

Part No.	Description	Pack	Price in ₹
Deep Well Plates with Square Well Upper Structure			
4211-11	U96 Uniblock, 1ML, Non-Sterile, Non-Treated, w/o Lid	40	30079
4212-11	U96 Uniblock, 1ML, Sterile, Non-Treated, w/o Lid	40	34802
4221	U96 Uniblock, 2ML, Non-Sterile, Non-Treated, w/o Lid	40	41762
4222	U96 Uniblock, S 2ML, Sterile, Non-Treated, w/o Lid	40	46361
276000	96 Well Cap Natural, Round Pierceable, Sterile	50	13605
276002	96 Well Cap Natural, Round Pierceable, Non-Sterile	50	11437
276003	96 Well Cap Yellow, Round Pierceable	50	13672
276005	96 Well Cap Blue, Round Pierceable, Non-Sterile	50	13921
4410	Flat Cap Mat, 1ml - 100/case, Round Pierceable	100	26971
4411-11	Flat Cap Mat, Non-Sterile 1ML, Round Pierceable	10	3604
4412-11	Flat Cap Mat, Sterile 1ML, Round Pierceable	10	4226
4413-11	Cap Strips, Non-Sterile, Separable, Round Pierceable	240	9073
4414-11	Cap Strips, Sterile, Separable, Round Pierceable	240	19762
4415	Cap Strips, Non-Sterile, Non Separable, Round Pierceable	240	11559
4416	Cap Strips, Sterile, Non Separable, Round Pierceable	240	15863
4420	Square Cap Mat, 2ml Bulk 100/case	100	31570
4421	Square Cap Mat, Non-Sterile 2.0ML	10	4102
4422	Square Cap Mat, Sterile 2.0ML	10	4847
4430-11	Round Cap Mat, Non-Sterile 1.4ml/,75ml	100	30742
4432-11	Round Cap Mat, Sterile, 1.4/.75ML	10	5096
Nunc 384-Well Conical Bottom Polypropylene Plates			
264573	U384 Well Polypropylene Plate Natural Non-Sterile, w/o Lid	120	97693
264575	U384 Well Polypropylene Plate White Non-Sterile, w/Lid	120	142563
264579	U384 Well Polypropylene Plate Blue Non-Sterile, w/Lid	120	114597
264675	U384 Polypropylene White Low Crosstalk Non-Sterile, w/Lid	120	135105
4308	V384 Wellplate, Polypropylene Black Sterile, w/o Lid	80	74327
4309	V384 Wellplates, Polypropylene, Sterile, Natural Sterile, w/o Lid	80	52327
4312	V384 Plate, Well, Polypropylene, Natural, Sterile, w/o Lid	80	50214
Nunc 384-Shallow Well Standard Height Polypropylene Microplates			
267460	U384 Polypropylene Shallow Well Standard Height Natural Sterile, W/O Lid	100	116834
267461	U384 Polypropylene Shallow Well Standard Height Black, Non-Sterile, W/O Lid	100	83988
267462	U384 Polypropylene Shallow Well Standard Height White, Non-Sterile, W/O Lid	100	121060
Nunc Microplate Lids			
263339	Lid Only For 96 Well Plate, Non-Sterile	100	6215
264122	Lid Only For 96 Well Plate, Sterile	50	7057
264623	LID For 96 Well Plate Sterile	60	10068
264611	LID, NUNC, 384 Well Plate Sterile	60	24102
264612	LID, 384 Well Plate HTS Non-Sterile	180	27717
264616	LID For 384 Well PLT 20/180 Sterile	180	29084
448143	Universal LIDS, White Non-Sterile	120	40395
250002	LID Universal Clear Sterile 20/60	60	15785

Part No.	Description	Pack	Price in ₹
250003	LID Universal Clear Non-Sterile 20/60	60	14169
250005	LID Universal Clear Non-Sterile 20/180	180	42384
253623	Low Bot Lid Universal Non-Sterile	100	35292
253624	Low Bot Lid Universal SterileLE	100	37288
4954	Lids microplate Stack Automation friendly Clear Sterile	80	18892
4955	Lids microplate Stack Automation friendly Black Sterile	80	30949
Nunc Sealing Tapes			
232698	Aluminium Seal Tape for 96 Well Plate	100	6886
232699	Aluminium Seal Tape for 384 Well Plate	100	9198
232701	Sealing Tape, Polyolefin/Acrylate	100	12297
232702	Amplification Tape	100	12926
235306	Sealing Tape PE Pierceable	100	37412
235307	Sealing Tape ADV Polyolefin	100	30203
236272	Sealng Tape White Vinyl Acrylic Adhes	50	5842
236366	Sealing Tape Polyester Sterile Clear, Cell Culture	800	40883
236707	Sealing Tape Polyester Non-Sterile Clear, Roll Dispenser	1000	34556
236370	Sealing Tape, Polyester Non-Sterile General Purpose	100	13035
236703	Sealing Tape Black Vinyl 50/cs	50	7333
241205	Sealing Tape Rayon White Sterile	50	11928
249720	Sealing Tape White Rayon	50	11683
276014	Aluminum Sealing Tape	100	13796
250050	Applicator Sealing 96 Microwel, Hand Held Applicator	2	4723
Heat Sealer and Accesories			
4110-11	Super Sealer Automated Cap, Seal/Sepra	1	887817
4423	Super Sealer Tape Mat	1	2610
AB0563	96 Well PCR Plate Carrier	1	62519
AB0724	384 Well PCR Plate Carrier	1	16531
AB0827	Standard Microplate Carrier	1	34926
AB1118	96 Well (v) Conical Bottom Plate Carrier Storage	1	42135
AB-1443A	ALPS 50V Micoplate Heat Sealer w/carrier	1	696992
AB3000	ALPS 3000, Automated Heat Sealer	1	5080553
Nalgene General Long-term Storage Cryogenic External Threded Sterile Tubes			
5000-1012	System 100 Cryogenic Vial, PPCO 1.0mL, Sterile	500	38121
5000-1020	System 100 Cryogenic Vial PPCO 1.5mL, Sterile	500	34309
5000-0012	Cryogenic Vial, PPCO; 1.2ML, Sterile	500	20044
5012-0012	Bulk Sterile Cryogenic Vial, PP; 1.2ML	1000	40768
5011-0012	Cryogenic Vial, Bulk PP; 1.2ML	1000	33683
5000-0020	Cryogenic Vial 2.0ML, PPCO, Sterile	500	19833
5012-0020	Bulk Sterile Cryogenic Vial, PP; 2.0ML, Sterile	1000	40892
5011-0020	Cryogenic Vial Bulk NON Sterile PP; 2ML, Sterile	1000	33817
5000-0050	Cryogenic Vial, PPCO; 5.0ML, Sterile	250	12912
5005-0015	Cryogenic Vial, SPEC PP; 15ML, Sterile, Flat Bottom (Not for LN2 Storage)	75	8608

Part No.	Description	Pack	Price in ₹
Nalgene General Long-term Storage Cryogenic Tubes Accessories			
5045-0000	Cryogenic closure color Coder PS; WHT	500	6148
5045-0002	Cryogenic closure color Coder,PS; YEL	500	6026
5045-0003	Cryogenic closure color Coder PS; BLU	500	6339
5045-0004	Cryogenic closure color Coder PS; GRN	500	6271
5045-0005	Cryogenic closure color Coder PS; RED	500	6339
5030-0510	Benchtop Cryogenic Vial Holder, PC, WHT	4	10821
5030-0505	Benchtop Cryogenic Vial Holder, PC, BLU	4	10441
Nunc Biobanking and Cell Culture Cryogenic Tubes			
374080	0.5ml Cryobank Bulk Sterile vials	960	64477
375353	1.0ML Cryotube Conical bottom, External Threded, Star Foot,sterile	2000	98437
347597	1.0ML Cryotube External Threded,W/O PRINT, sterile	2000	81519
377224	1.0ML Cryotube Conical bottom Internal threded Star Foot, sterile	2000	110238
366656	1.0ML Cryotube Round Internal Threded, Conical, sterile	2000	69233
375418	1.8ML Cryotube Round External Threded,Star Foot, sterile	1800	60771
347627	1.8ML Cryotube External Threded W/O PRINT, sterile	1800	80049
377267	1.8ML Cryotube Round Internal Threded Star Foot, sterile	1800	54145
368632	1.8ML Cryotube Round Internal Threded, sterile	1800	60545
363401	1.8ML Cryotube Round Internal Threded, sterile	2000	90982
351934	1.8ML Cryotube, Internal Threded, sterile	2500	93965
379189	3.6ML Cryotube, Round Internal Threded, Starfoot, sterile	1600	92970
366524	Cryotube 3.6mL ST, Internal Threded, Round, sterile	1600	81411
367997	3.6ML Cryotube Without Closure, Non- sterile	1500	57920
337516	4.5ML Cryotube, Round,External Threded,Starfoot, sterile	1200	54271
347643	4.5ML Cryotube Round, External Threded, W/O PRINT	1200	66777
379146	4.5ML Cryotube Round Internal Threded, Starfoot, sterile	1200	65948
363452	4.5ML Cryotube Round Internal Threded, Starfoot, sterile	1200	61773
Nunc Biobanking and Cell Culture Cryogenic Tubes Accessories			
375930	Cryocolor Code, Assorted	2000	8536
354755	Cryocolor Code, White	2000	7804
354879	Cryocolor Code, Blue	2000	7640
354968	Cryocolor Code, Red	2000	6844
355018	Cryocolor Code, Green	2000	7498
355077	Cryocolor Code, Yellow	2000	6844
355158	Cryocolor Code, Orange	2000	7710
375868	Cryocolor Code, Brown	2000	6930
375884	Cryocolor Code, Pink	2000	7182
375906	Cryocolor Code, Gray	2000	6414
375922	Cryocolor Code, Purple	2000	6552
376589	Cryotube RACK, GRIPS 40 TUBES	15	41762
Nunc General Long-term Storage Tubes			
347651	Store-IT 1.0ML External Thread W/PRINT	2000	71201

Part No.	Description	Pack	Price in ₹
Thermo Scientific Linear Barcoded Tubes			
5001-0012	Cryogenic Vial, Bar Coded	500	27053
5001-0050	Cryogenic Vial, Bar Coded	250	21130
5001-1020	Cryogenic Vial, Bar Coded	500	41265
373530	Cryovials, Starfoot, Internal Thread	1800	155240
5001-0020	Cryogenic Vial, Bar Coded	500	27841
Thermo Scientific Dense Storage Options			
5050-0001	STORAGE BOX PC; 51/4x51/4x2 inch	24	22745
Nalgene and Nunc Labels & Pens			
5040-0002	Cryoware Labels Plain; 1x2 inch	2000	40146
6313-0010	Cryomarker Set; 4 Markers	24	7501
339993	Nunc Cryopen	Case of 100/Pack of 4	66745
343850	Black Cryopen Markers	10	7747
Thermo Scientific Storage Tube Protection			
343958	Cryoflex Tubing	300	102541
5016-0001	Cryosleeve Clear PVC	100	6148
534479	Cryotube Container 5/Tubes	350	59660
534592	Cryotube Container 10/Tubes	200	38932
378441	Nunc Cryostore Cane, Aluminum	50	4796
5015-0001	Nalgene Cryocane Aluminium; 5 Place	48	4550
5015-0002	Nalgene Cryocane Aluminium; 6 Place	48	4673
DS5020-0000	Nalgene Cryocane Coder Aluminium; White	100	2951
Nalgene Mr. Frosty Freezing Container			
5100-0001	Control Rate Frezer; 1.2/2.0ML	1	7624
5100-0036	Control Rate Freezer, 3.6ML	1	6026
5100-0050	Control Rate Freezer, 5.0ML	1	6148
Thermo Scientific Cryoboxes			
867013-0240	Red Cryobox, PC, 9X9	24	19945
867013-0241	Yellow 9X9 Cryobox, PC	24	19571
867013-0242	Green 9X9 Cryobox, PC	24	19945
867013-0243	Blue 9X9 Cryobox, PC	24	19945
867013-0244	Grey 9X9 Cryobox, PC	24	20109
867013-0245	Ast Clrd Cryobox, PC	24	20191
5025-0505	Cryobox 1.2/2mL PC; 5 X5 Array	48	24348
5026-0909	Cryobox 1.2/2mL PC; 9X9 Array	24	18937
5026-1010	System 100 Cryovial Box, PC	10	7624
5027-0909	Cryobox 5MI Pc; 9X9 Array	24	24102
374187	Max-100 Cryostore Box Pc	24	49311
341483	Mega Max-100 Cryostore Box Pc	24	66496
330821	Micro Max Cryostore Box Pc	24	43162
378247	25 Cell Regular, Cardboard, Cryobox	24	16158
378220	81 Cell Regular, Cardboard, Crybox	6	3812

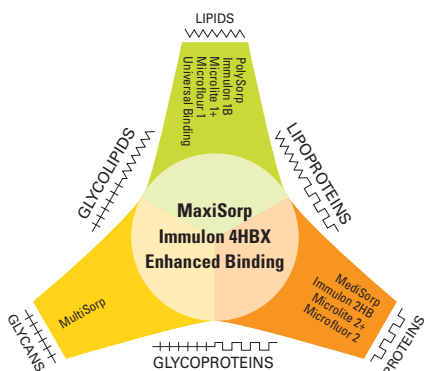
Part No.	Description	Pack	Price in ₹
5055-5002	Microcentrifuge TB BX PC; 5.25X5.25; .2	24	26350
5055-5005	Microcentrifuge BX PC; 51/4X51/4X2IN	24	25356
5055-5015	Microcentrifuge BX PC; 51/4X51/4X2IN	24	27176
DS5037-0004	Vertical Cryobox Rack SS; 4SHF 5.25X4IN	1	14363
DS5035-0004	Vertical Cryobox Rack SS; 4SHF 3X3X2 IN	1	11340
DS5035-0009	Vertical Cryobox Rack SS; 9SHF 3X3X2 IN	1	13985
5036-0004	Vertical Cryobox Rack SS; 4SHF 5.25X2IN	4	59163
5036-0009	Vertical Cryobox Rack SS; 9SHF 5.25X2IN	4	51954
5038-4322	Horizontal Cryobox Rack,SS; 2ML.4X3SHL9X9	2	49095
5038-4422	Horizontal Cryobox Rack,SS; 2ML.4X4SHL9X9	2	58790
DS5037-0007	Vertical Cryobox Rack SS; 7SHF 5.25X4IN	1	18269
Thermo Scientific Benchtop Coolers			
355501	Cryotube Cooler, -20 C,PC; 20PL	1	19306
DS5116-0012	Labtop Cooler,0 C, JR., PC; 12	1	13299
DS5116-0032	Labtop Cooler,0 DEG C,PC; 32	1	25231
5115-0012	Labtop Cooler,-20 DEG C,PC; 12	1	9592
5115-0032	Labtop Cooler,-20DEG C,PC; 32	1	18691
5116-1300	Labtop Cooler,TT,0 DEG,13MM,PC	1	11559
5116-1600	Labtop Cooler,TT,0 DEG,16MM,PC	1	11313
Thermo Scientific Benchtop Dewars			
4150-1000	Flask Dewar HDPE; 1L	4	96531
4150-2000	Flask Dewar HDPE; 2L	2	54107
4150-4000	Flask Dewar HDPE; 4L	2	53615
Matrix 2D Barcoded ScrewTop Tubes and Caps			
3743	2D Screwtube, 500uL w/cap, Bulk Sterile	480	30949
3743BLU	Tube, ScrewTop, 500 µL 2D V-Bottom, Blue	480	34926
3743GRE	Tube, ScrewTop, 500 µL 2D V-Bottom, Grey	480	50090
3743PUR	Tube, ScrewTop, 500 µL 2D V-Bottom, Purple	480	50090
3743RED	Tube, ScrewTop, 500 µL 2D V-Bottom, Red	480	50090
3743WHI	Tube, ScrewTop, 500 µL 2D V-Bottom, White	480	41886
3743YEL	Tube, ScrewTop, 500 µL 2D V-Bottom, Yellow	480	50090
3744	Matrix 500 µl, 2D barcoded, V bottom, w/ caps, ScrewTop tubes, Sterile	480	33683
3744BLU	Tube, ScrewTop, 500 µL 2D V-Bottom, Blue	480	48598
3744GRE	Tube, ScrewTop, 500 µL 2D V-Bottom, Grey	480	50960
3744PUR	Tube, ScrewTop, 500 µL 2D V-Bottom, Purple	480	50960
3744RED	Tube, ScrewTop, 500 µL 2D V-Bottom, Red	480	50960
3744WHI	Tube, ScrewTop, 500 µL 2D V-Bottom, White	480	47977
3744YEL	Tube, ScrewTop, 500 µL 2D V-Bottom, Yellow	480	50960
3743AMB	Tube,ScrewTop, AMB,0.5mL 2DVB w/Red cap, Sterile	480	34926
3745	Matrix 500 µl, 2D barcoded, V bottom, ScrewTop tubes w/o cap, Sterile	480	29954
3740	Tube ScrewTop V-Btm S Blk 480/c	480	37785
3740BLU	Tube, ScrewTop, 1.0 mL 2D V-Bottom, Blue	480	41762
3740GRE	Tube, ScrewTop, 1.0 mL 2D V-Bottom, Grey	480	56926

Part No.	Description	Pack	Price in ₹
3740PUR	Tube, ScrewTop, 1.0 mL 2D V-Bottom, Purple	480	56926
3740RED	Tube, ScrewTop, 1.0 mL 2D V-Bottom, Red	480	56926
3740WHI	Tube, ScrewTop, 1.0 mL 2D V-Bottom, White	480	48722
3740YEL	Tube, ScrewTop, 1.0 mL 2D V-Bottom, Yellow	480	56926
3741	Tube, Screw 2D Sterile V-Bottom	480	48101
3741BLU	Tube, ScrewTop, 1.0 mL 2D V-Bottom, Blue	480	47977
3741GRE	Tube, ScrewTop, 1.0 mL 2D V-Bottom, Grey	480	57299
3741PUR	Tube, ScrewTop, 1.0 mL 2D V-Bottom, Purple	480	57299
3741RED	Tube, ScrewTop, 1.0 mL 2D V-Bottom, Red	480	57299
3741WHI	Tube, ScrewTop, 1.0 mL 2D V-Bottom, White	480	48971
3741YEL	Tube, ScrewTop, 1.0 mL 2D V-Bottom, Yellow	480	57299
3741AMB	Tube, ScrewTop, AMB, 1.0 mL 2DVB w/Red cap, Sterile	480	58790
3742AMB	Tube, Screw, AMB, 1 mL, V-Bott no cap, 2D, Sterile	480	34056
3775	Tubes, 12 ml TRK, racked, Sterile	96	24348
Empty Racks for Matrix 2D Barcoded Storage Tubes			
4897	Rack, PC Latch, Screwtube, Non-sterile	Case of 5	8854
4900	Rack, PC, Latch, 500µL Sterile, Non-sterile	5	9322
4905	Rack, for IRG ScrewTop TRK Non-sterile	Case of 4	7209
4906	Screw Cap Tray, Empty, 5 Trays	Case of 5	6339
4898	0.5ml Rack Latch w/Cover Non-sterile Matrix	10	12678
Caps for 500 µL and 1.0 mL ScrewTop Tubes			
4470	Caps, Screw Tube, Sterile.	500	22000
4470GRE	Caps, Screw Tube, Green	500	27096
4470PUR	Caps, Screw Tube, Purple	500	27096
4470RED	Caps, Screw Tube, Red	500	27096
4470WHI	Caps, Screw Tube, White	500	18519
4470YEL	Caps, Screw Tube, Yellow	500	27096
ScrewTop Tube Cap Tray			
4477	ScrewTop Cap Tray, Clear Caps,	5 cap trays of 96	28529
4477BLU	ScrewCap Tray, Blue Caps	5 cap trays of 96	26847
4477GRE	ScrewCap Tray, Green Caps	5 cap trays of 96	33310
4477PUR	ScrewCap Tray, Purple Caps	5 cap trays of 96	33310
4477RED	ScrewCap Tray, Red Caps	5 cap trays of 96	33310
4477WHI	ScrewCap Tray, White Caps	5 cap trays of 96	26226
4477YEL	ScrewCap Tray, Yellow Caps	5 cap trays of 96	33310
Color I Non-sterileerts for 500 µL and 1.0 mL ScrewTop Tube Caps			
4471	Cap Inserts, Color Code Red	500	POR
4472	Cap Inserts, Color Code, Yellow	500	POR
4473	Cap Inserts, Color Code, Blue	500	POR
4474	Cap Inserts, Color Code, Green	500	POR
4475-11	Cap Inserts, color code, white	500	2867
4476-11	Cap Inserts, Color Code Purple	500	3024

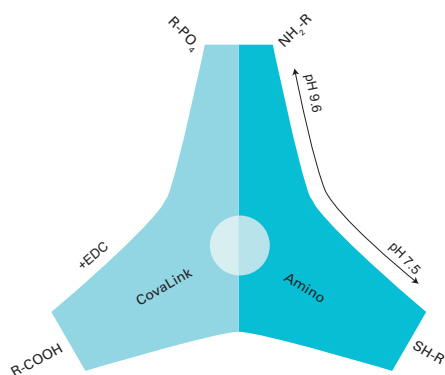
Part No.	Description	Pack	Price in ₹
Nunc Cryobank and Bank-It Tube Systems			
374025	0.5ml Cryobank 2D Sterile Blue	960	101174
374026	0.5ml Cryobank 2D Sterile Red	960	101174
374027	0.5ml Cryobank 2D Sterile Green	960	101174
374080	0.5ml CryoBank Bulk Sterile 960/cs	960	64477
374086	0.5ml CryoBank 2D Sterile 960/cs	960	101804
374074	0.5ml Bank-It 960/cs	Case of 960	96764
374081	1ml CryoBank Bulk Sterile 960/cs	960	68702
374088	1ml CryoBank 2D Sterile 960/cs	960	86087
374110	1.0mL CryoBank 2D Coded Green	960	102308
374120	1.0mL CryoBank 2D Coded Red	960	102434
374130	1.0mL CryoBank 2D Coded Blue	960	102308
374500	1.8mL External 2D White Patch Uni Latch Rack	480	103784
374502	1.8mL External 2D White Patch Bulk	480	89117
374221	2mL Cryobank 2D Code Racked Sterile	480	41635
374258	2ml 2D Cryobank, Bulk Pack, Sterile	960	101942
374259	2.0mL Cryobank Sterile, Non-Coded, Bulk	960	121806
374223	2mL Cryobank Uncoded Racked ST	480	40388
374220	5mL Cryobank 2D Code Racked Sterile	480	42756
374260	5.0mL Cryobank Sterile, No Code, Bulk	528	65750
374261	5.0mL Cryobank 2D Barcoded Sterile Bulk	528	73829
374222	5mL Cryobank Uncoded Racked Sterile	480	55186
Matrix 2D Barcoded Storage Tubes			
3710	Tube, 2D Non-sterile 1.4mL 1000Blk Trkmat	1000	26083
3711	Tube, 2D Non-sterile Latch 1.4mL Trkmate	960	39028
3712-11	Tube, 2D S Latch 1.4mL Trkmate	960	54688
3729	0.75ml Trak Tubes V-Bottom L-Rk Plg	960	48101
3730-11	0.75mL 2D tubes, bulk, 1000/cs	1000	22427
3731-11	0.75ml V-Bottom Tube/Latch Rack	960	36045
3732	0.75ml V-Bot Tube/Latch Rack, Sterile	960	41762
3734	0.5ml Tube 2D Non-sterile Latch Rack Trak	960	36790
3735	0.5ml Tube 2D Latch Rack, Sterile Trak	960	45615
3736	0.5ml Tube 2D Ltch Non-sterile Trk D-plg	960	50587
3737	0.5ml Tube 2D Ltch Sterile Trk D-Plug	960	53943
3750	0.5ml 2D tubes, Bulk	960	20411
3790	Tube, 1.4ml, V-Bottom trk bulk Non-sterile	1000	21751
3791	Tube, 2D, V-Bottom/Latch Rack	960	52262
3792	Tube, 2D, V-Bottom/Latch Sterile.	960	61186
3801	1.4ml VBtm Trk Tube/LR/Non-sterile w/DS	960	36936

Part No.	Description	Pack	Price in ₹
3850	Matrix 1.0 ml, 2D barcoded, glass trk, 5 Latch Racks of 96 tubes/case	480	210753
3815	384 2D Barcoded Tubes, 20 racks	7680	329995
4890	Tube Rack, Empty Latch	10 racks/cs	9223
4893	Tube Rack, Snap Polycarbonate	10 racks/cs	12305
4896	0.75ml Tube Rack, Low Profile	10 racks/cs	10316
4898	0.5ml Rack Latch w/Cover Non-sterile MT	10	12678
4899	0.5ml Rack Latch w/Lg Cover Non-sterile	10 racks/cs	13175
4902	1.4ml Latch Rack Lids	10/cs	6339
4903	0.75ml Empty Latch Rack Lids, Non-sterile	Case of 10	5469
4910	Empty tan 384 tube racks,	20 racks/cs	13672
4170	Tubes, Non-sterile Bulk 0.75ML	1000	7434
4271	Tubes, 0.75ml Non-sterile Latch Rack	960	19017
4272	Tube, 0.75ml Latch Rack Sterile	960	20881
4273	Tubes, 0.75ml Latch/Alpha Num	960	22373
4274	Tube, 0.75ml Latch/Alpha Num	960	24113
4140	Tubes, DW w/Grad Non-sterile Bulk 1.4ml	1000	7870
4147	Tubes, PolyCarb Rack Prnt 1.4ml	960	26930
4148-11	Tubes, Print Polycarb 1.4ML	960	27096
4247	Tubes, RB Non-sterile Latch 1.4ML	960	14666
4248	Tubes, RB Sterile Latch 1.4ML	960	15909
4249	Tubes, RB Non-sterile DC 1.4ML	960	15909
4250	Tubes, RB Sterile DC 1.4ML	960	16904
4251	Tubes, RB Non-sterile Prt Latch 1.4ML	960	21378
4252-11	Tubes, RB Sterile Prt Latch 1.4ML	960	24485
4254	Tubes, RB Sterile Prt DC 1.4ML	960	POR
Capit-All and Capit-All IS Screw Cap Tube Capper/Decapper			
4111MAT	Capit-All Capper/ Decapper, 96, Matrix	1	11669387
4111MAT-IS	Capit-All IS, Capper/ Decapper, 96, Matrix	1	12002737
4111NUN	Capit All Nunc 96-Capper/Decapper	1	11669387
4114NUN	Capit All, Capper/ Decapper, 48, Nunc	1	11669387
4114NUN-IS	Capit All IS Nunc 48 Way Capper/Decapper	1	11686196
4112NUN	Capit All Nunc 24 Way Capper/ Decapper	1	11669387
4113NAL	Capit-All Capper/ Decapper, 24, Nalg EXT	1	11669387
Vision Mate 2D barcode reader			
3122	2D Tube Reader,VisionMate Wireless	1	369892
3115-11	2D Tube Reader, VisionMate SR	1	818089
3125	2D Reader, VisionMate ST	1	228448
312800	Visionmate HS Reader	1	1228189

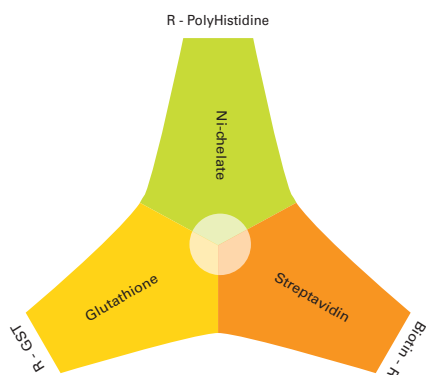
Surface for passive binding



Covalent coupling surfaces



Affinity Capture Surfaces



The
right
surface for
your assay.

In this section, you will find valuable information about products relating to passive binding surfaces for biomacromolecules, covalent coupling surfaces for smaller biomolecules, and affinity capture surface for affinitytagged biomolecules. Immunoassay techniques are extremely sensitive and contain detection limits in the range of 10 fmol. In order to obtain accurate and reproducible results, it is essential that you choose the appropriate surface with optimized conditions.

By choosing a Thermo Scientific plate, you benefit from more than 30 years of industry-leading experience in immunoassay plate technology, and a broad range of surfaces and formats to optimize your assay.

► For more information about Thermo Scientific diagnostic solutions visit:
thermoscientific.com/oemdiagnostic

Diagnostic & Packaging



Black & White Immuno Plate



Clear Immuno Plate



Black & White Module



Clear Module



Narrow Mouth Bottle



Diagnostic Bottle



Serum Vial



Amber Micro Vials



Amber Narrow Mouth Bottle

Part No.	Description	Pack	Price in ₹
Abgene			
AB0859	0.8ml Storage Plate (50 Plates/Bag)	50	45750
AB0661	2.2ml individual Storage Plate	50	32244
AB-0988	48 Well 6.0ml Storage Plate	50	94337
AB0765	0.8ml Individual Storage Plate	50	25795
AB-0566	Sealing Mat Round Cap (Pierceable)	50	7191
AB0718	Gas Permeable Adhesive Seal	50	16913
AB0674	Sealing Mats Round Cap (Autoclavable)	50	17278
AB1127	1.2ml Square Well LP Storage Plate	50	40768
AB0564	1.2ml Individual Storage Plate	50	33461
AB0675	Sealing Mats Square Cap (Autoclave)	50	24822
AB-0580	Adhesive Plate Seals	Case of 100	6817
AB0796	96 Well Standard Microplate	100	35894
AB1178	384 Well 250ul Storage Plate	50	50508
AB0787	1.2ml Storage Plate	50	41389
AB0566	Sealing Mat Round Cap	50	34799
AB1179	Individual Storage Plate Caps	960	13424
AB0755	Polypropylene Plate Cover	50	15909
AB0981	Storage Plate Cap Strips	120	17152
AB0751	Polystyrene Plate Cover	50	17277
AB1450	Adhesive Crystallography Seal	50	POR
AB1056	384 Well Microarray Plate/VWells	50	41389
AB0932	2.2ml Individual Storage Plate	50	71667
AB0788	2.2ml Storage Plate	50	48722
AB1058	96 Well Storage Plate/Vbottom	100	59039
AB0781	384 Well Storage Plate	50	54440
AB0862	384 Well 300ul Storage Plate	50	92597

Diagnostic Plates

Immuno Plates Clear for Colourmetric Assay using Passive Adsorption			
475094	F96 Immunoplate Polysorp	60	12533
456529	F96 Nunc Immuno Plate F96 Polysorp	180	41886
446140	C96 Immunoplate Polysorp	60	16282
475434	U96 Immunoplate Polysorp	60	13175
3555	U96 Plate, Immulon 1B 1, UB	50	7505
467320	F96 Immunoplate PS, Medisorp, Certified, Clear	60	17765
3455	F96 Plate, Immulon 2, Flat Bottom	50	17831
3655	Plate, 96W, Immulon 2, UB	50	18022
456537	Nunc Immunoplate F96 Maxisorp	180	50617
460984	Nunc Immunoplate F96 Maxisorp	180	73954
439454	F96 Immunoplate Maxisorp Certified	60	17828
442404	F96 Immuno Plate Maxisorp	60	11582
430341	C96 Immuno Plate, Maxisorp	60	13019

Part No.	Description	Pack	Price in ₹
446612	C96 Immunoplate Maxi Certified	60	22145
449824	U96 Immunoplate Maxisorp	60	11559
3855	Plate, 96W, Immulon 4	50	20905
467340	F96 Immunoplate, Multisorp	60	18251
464718	384 Well, Clear, Maxisorp	30	23970
8755	Plate, 384 Square Well, Immulon 4	50	34056
Immuno Breakable Module Clear for Colourmetric Assay using Passive Adsorption			
446442	C8 Lockwell Polysorp	60	51581
446477	Lockwell U8 Polysorp	60	POR
448496	Lockwell Polysorp C8 Starwell	60	58914
473539	C8 Breakapart Module Polysorp	60	82033
446470	C8 Lockwell PS Medisorp Certified, Clear	60	52575
446469	C8 Lockwell Maxisorp	60	48305
446639	Lockwell U8 Maxisorp UB	60	51084
448526	Lockwell Maxisorp C8 Starwell	60	60779
473768	C8 Breakapart Module Maxisorp	60	72338
446490	C8 Lockwell Module Multisorp	60	62767
465404	Frame For Lockwell Module	60	10068
431615	C8 Breakapart Frames Only	60	8700
Immuno Standard Module Clear for Colourmetric Assay using Passive Adsorption, Frames and Accessories			
467679	F16 Immunomodule W/Frame Polysorp	60	37660
473717	C12 Module W/Frame Polysorp	60	43626
469078	F8 Immunomodule W/Frame Polysorp	60	45020
444865	C8 Immunomodule W/Frame Polysorp	60	49717
475086	U8 Immunomodule W/Frm Polysorp	60	49468
441254	C8 Starwell Immunomodule, Polysorp	60	POR
6505	Assay, 2X8, Immulon 1, Flat Bottom	100	54688
6310	ASSAY,1X12,IMMULON 1,Flat Bottom	100	38839
467120	F8 Imm Modul PS MEDI CER Clear	60	52451
6506	Assay, 2X8, Immulon 2, Flat Bottom	100	57454
6309	Assay, 1X12, Immulon 2, Flat Bottom	100	57299
467466	F16 Immunomodule W/Frame Maxisorp, Certified	60	38206
473709	C12 Immunomodule W/Frame Maxisorp, Certified	60	44869
468667	F8 Immunomodule W/Frame Maxisorp, Certified	60	29810
434797	F8 OEM Pack Maxisorp	120	68617
445101	C8 Immunomodule W/Frame Maxisorp, Certified	60	30079
475078	U8 Immunomodule W/Frame Maxisorp, Certified	60	50711
441653	C8 Starwell Immunomodule, Maxisorp	60	45988
6508	Assay, 2X8, Immulon 4, Flat Bottom	100	60779
6405	Assay,1X12,Immulon 4,Flat Bottom	100	61027
467140	F8 Immunomodule Multisorp	60	53321
469922	F16 Immuno Module W/O Frame Polysorp	320	17392
469957	F8 Immuno Module W/O Frame Polysorp	640	23848

Part No.	Description	Pack	Price in ₹
6301	Strip, 1X12, Immulon 1, Flat Bottom	320	16970
6302	Strip, 1X12, Immulon 2, Flat Bottom	320	18768
469914	F16 Immunomodule W/O Frame Maxisorp, Certified	320	18561
469949	F8 Immunomodule W/O Frame Maxisorp, Certified	640	29810
469264	U16 Immunomodule W/O Frame Maxisorp, Certified	320	20260
6404	Strip, 1X12, Immulon 4, Flat Bottom	320	20384
460348	Frames Only For Immuno Module	60	7179
430082	8 Well Strip Cap, Non-Sterile	180	16034
430805	8 Well Strip Cap, Sterile	120	13158
Immuno Plates White and Black for Luminescence and Fluorescence Assay using Passive Adsorption			
437112	96 Well Plate Flat Polysorp W/O Lid	80	34926
7605	Plate, 96W, Microflour 1, Black, Flat Bottom	50	19390
7705	Plate, 96W, Microflour 1, White, Flat Bottom	50	19390
7805	Plate, 96W, Microflour 2, Black, Flat Bottom	50	23491
7905	Plate, 96W, Microflour 2, White, Ub	50	23367
7571	Plate, 96W, Microlite 1+, Flat Bottom, 50/Cs	50	19798
7572	Plate, 96W, Microlite 2+, Flat Bottom, 50/Cs	50	22749
436111	96 Well Plate Flat Polysorp W/O Lid	80	35547
436110	96 Well Plate Flat Maxisorp W/O Lid	80	29810
460518	384 Well, Black, Maxisorp	30	33186
460372	384 Well, White, Maxisorp	30	33079
Immuno Breakable Module White and Black for Luminescence and Fluorescence Assay using Passive Adsorption			
446473	C8 Lockwell Fluoresence Black Polysorp	60	53570
446471	C8 Lockwell Fluoresence Black Maxisorp	60	68112
463200	C8 Lockwell Luminesence White Polysorp	60	60157
463201	C8 Lockwell Luminesence White Maxisorp	60	52320
465404	Frame For Lockwell Neutral	60	10068
Immuno Standard Module White and Black for Luminescence and Fluorescence Assay using Passive Adsorption			
475523	F16 Black Module W/Frame	60	34802
475515	F16 Black Module W/Frame, Maxi	60	24822
437702	Fluoronunc C-8 White Polysorp	60	54316
437591	Fluoronunc C-8 White Maxisorp	60	54389
7566	Strip, 1X12, Microlite 1+, Flat Bottom	320	24569
7567	Strip, 1X12, Microlite 2+, Flat Bottom	320	36293
Immuno Speciality Surfaces			
436006	Immobilizer Amino F96, Clear, PS, NS	30	57050
436007	Immobilizer Amino, F96, White, NS	30	69603
436008	Immobilizer Amino, F96, Black, NS	30	67242
436013	Immobilizer Amino F8 Module, Clear, NS	30	76812

Part No.	Description	Pack	Price in ₹
Packaging			
Nalgene Diagnostic Bottles with PP Closures			
322002-9125	Bottle Shrink Wrap HDPE; 1/8 OZ, 4mL	1328	66248
322002-9025	Bottle Packaging Shrink Wrap HDPE; 1/4 OZ, 8 ML	1500	74575
322002-9050	Bottle Packaging Shrink Wrap HDPE; 1/2 OZ, 15 ML	1500	77558
Nalgene Diagnostic Bottles without Closures			
362002-9125	Bottle W/O Closure,HDPE,4ML,Natural	2000	63140
362002-9025	Bottle W/O Closure,HDPE,8ML,Natural	2000	56304
362002-9050	Bottle W/O Closure,HDPE,15ML,Natural	2000	60157
Nalgene Diagnostic Bottles			
342002-9025	Bottle, NM, HDPE, 8ML, Sterile	980	50418
342002-9050	Bottle, Narrow Mouth, HDPE,15ML,Sterile	896	49344
Nalgene Diagnostic Bottle Translucent Amber			
312084-9125	Bottle Packaging Translucent Amber HDPE; 4mL	2000	93716
312084-9025	Bottle Packaging Translucent Amber HDPE; 8mL	2000	96948
312084-9050	Bottle Packaging Translucent Amber HDPE; 15mL	2000	100676
Nalgene Diagnostic Bottle Opaque Amber			
312004-9125	Bottle Bulk W/Closure Amber HDPE; 4mL	2000	97445
312004-9025	Bottle Bulk W/Closure Amber HDPE; 8mL	2000	98563
312004-9050	Bottle Amber Narrow Mouth HDPE; 15mL	2000	106270
Nalgene Opaque Amber Diagnostic Bottle With Closures			
322004-9125	Bottle Packaging Shrink Wrap Amber HDPE; 4mL, Unsterile	1328	72835
322004-9025	Bottle Packaging Shrink Wrap Amber HDPE; 8mL, Unsterile	1500	81535
322004-9050	Bottle Packaging Shrink Wrap Amber HDPE; 15mL, Unsterile	1500	85140
Nalgene Opaque Amber Diagnostic Bottle Without Closures, bulk pack			
362004-9125	Bottle W/O Closure,Amber HDPE,Narrow Mouth 4ML	2000	64507
362004-9025	Bottle W/O Closure,Amber HDPE,Narrow Mouth,8ML	2000	63762
362004-9050	Bottle W/O Closure,Amber HDPE, 15ML	2000	65750
Thermo Scientific Nalgene Diagnostic Bottles White without Closures			
362008-9125	Bottle W/O Closure,HDPE,4ML,White	2000	64383
362008-9025	Bottle W/O Closure,HDPE,8ML,White	2000	64507
362008-9050	Bottle W/O Closure,HDPE,15ML,White	2000	69479
Thermo Scientific Nalgene Diagnostic Bottles with Closures, natural PP			
312006-9125	Bottle Bulk W/CL PP; 1/8 OZ 3.8ML	2000	87874
312006-9025	Bottle Bulk W/Closure PP; 1/4OZ 8 ML	2000	90982
312006-9050	Bottle Bulk W/Closure PP; 1/2OZ 15ML	2000	95580
Thermo Scientific Nalgene Diagnostic Bottles with Closures, Shrink Wrapped			
322006-9125	Shrink-Wrapped PP Bottle; 1/8OZ	1328	69852
322006-9025	Bottle Packaging SW PP; 1/4 OZ.	1500	79174
322006-9050	Bottle Packaging SW PP; 1/2 OZ.	1500	81287



Diagnostic Bottles

Small-volume bottles for all of your diagnostic packaging requirements

Our extensive line of diagnostic bottles allows you to select just the right size, shape, and style for your packaging application. Biologically tested and validated, you can be confident that your critical reagents are well protected.

- ***Leakproof design***
- ***Small bottles are perfect for diagnostic reagents***
- ***Size range from 0.5 ml through 20 ml***
- ***Multiple materials available – durable, break resistant***
- ***Multiple packaging options to meet your requirements***



Packaging-Grade Bottles

Thermo Scientific Nalgene quality at an economical price for a wide range of packaging applications

Take advantage of quality construction at a lower gram weight and lower bottle cost for your bulk packaging needs. Multiple packaging options are available, including bulk packs and sterile containers, as well as tray packs to simplify your filling and processing operations.

- ***Same leakproof performance as all other Thermo Scientific Nalgene bottles***
- ***Lighter weight than standard lab quality bottles***
- ***Durable construction***
- ***30 ml through 1 L size***
- ***Narrow mouth and wide mouth round bottles***
- ***Sterile option available***
- ***HDPE (natural and amber), LDPE and autoclavable PPCO***
- ***Multiple packaging options***

Part No.	Description	Pack	Price in ₹
Thermo Scientific Nalgene Diagnostic Bottles with Closures, Non Sterile			
362006-9125	PP Bottle W/O Closure, 1/8 OZ Bulk	2000	59411
362006-9025	PP Bottle W/O Closure, 1/4 OZ Bulk	2000	58044
362006-9050	PP Bottle W/O Closure, 1/2 OZ Bulk	2000	62519
Nalgene Serum Vials			
322030-0010	PETG Crimp Vial Natural; 10ML	1260	56801
Thermo Scientific Nalgene Serum Vials			
342030-0003	Vial, Sterile, Crimp, PETG, Nat; 3ML	3451	104702
342030-0005	Vial, Sterile, Crimp, PETG, Nat; 5ML	1932	82654
342030-0010	Vial, Sterile, Crimp, PETG, Nat; 10ML	1260	60530
342030-0020	Vial, Sterile, Crimp, PETG, Nat; 20ML	612	33683
Thermo Scientific Nalgene Serum Vials			
322032-0005	PETG Threaded Vial Nat.; 5ML	1656	71344
322032-0010	PETG Threaded Vial Nat.; 10ML	1260	58666
322032-0020	PETG Threaded Vial Nat.; 20ML	612	33435
Thermo Scientific Nalgene Serum Vials, PETG, Sterile			
342032-0005	Vial, Sterile, CT, PETG, Nat; 5ML	1656	74078
342032-0010	Vial, Sterile, CT, PETG, Nat; 10ML	1260	61477
342032-0020	Vial, Sterile, CT, PETG, Nat; 20ML	612	35423
Thermo Scientific Nalgene Serum Vials, PETG, Sterile, Amber			
342033-0010	Vial, Sterile, CT, PETG, AMB; 10ML	1260	63730
Thermo Scientific Nalgene Diagnostic Bottles with Closures, PETG			
2035-0005	Petg Bottle W/Lined Closure, 5ML, Sterile	100	12051
2035-0010	Petg Bottle W/Lined Closure, 10ML, Sterile	100	13281
2035-0020	Petg Bottle W/Lined Closure, 20ML, Sterile	100	14387
Thermo Scientific Nalgene Diagnostic Bottles with Closures, PETG, Bulk Pack			
342035-0005	Petg Bottle W/Lined Closure, 5ML, Sterile	500	50778
342035-0010	Petg Bottle W/Lined Closure, 10ML, Sterile	500	56566
342035-0020	Petg Bottle W/Lined Closure, 20ML, Sterile	500	64880
Thermo Scientific Serum Vial Closures			
312158-0021	20MM Lined Closure, White	2000	91852
312158-0022	20MM Lined Closures, Black	2000	96948
342158-0021	Closure, Sterile, White, 20MM	2000	94089
342158-0022	Closure, Sterile, Blk, Lined; 20MM	2000	97569
342158-0023	Closure, Lined, Yellow_HDPE, 20MM, Sterile	2000	95208
342158-0024	Closure, Lined, Green_HDPE, 20MM, Sterile	2000	94213
342158-0025	Closure, Lined, Red_HDPE, 20MM, Sterile	2000	94586
342158-0026	Closure, Lined, Blue_HDPE, 20MM, Sterile	2000	94337
Thermo Scientific Nalgene Dispensing Tips for Dropper Bottles			
312759-0001	Fitment, Dropper Bottle, LDPE	2000	17649
312758-0001	Fitment, Dropper, Bottle, LDPE, 50µL	2000	18147

Part No.	Description	Pack	Price in ₹
Thermo Scientific Nalgene Micro Packaging Vials			
342800-0005	Vial, Micropacking, Sterile, PPCO; 0.5ML	1000	11805
342800-0015	Vial, Micropacking, Sterile, PPCO; 1.5ML	1000	12553
342800-0020	Vial, Micropacking, Sterile, PPCO; 2ML	1000	14019
342800-0045	Vial, Micropacking, PPCO; 4.5ML, Sterile	1000	20905
342810-0005	Vial, Micropacking, PPCO; 0.5ML, Ebeam, Sterile	1000	16407
342810-0020	Vial, Micropacking, PPCO; 2.0ML, Ebeam, Sterile	1000	15909
362800-0005	Vial, Micropacking PPCO; 0.5ML, Unsterile	1000	10813
362800-0020	Vial, Micropacking, PPCO; 2ML, Unsterile	1000	12802
342805-0005	Vial, Micropacking, Sterile, PPCO; Amber, 0.5ML	1000	13433
342805-0020	Vial, Micropacking, Sterile, PPCO; Amber, 2.0ML	1000	14915
362805-0005	Vial, Micropacking, PPCO; Amber, 0.5ML, Unsterile, Bulk pack	1000	11808
362805-0020	Vial, Micropacking, PPCO; Amber, 2.0ML, Unsterile, Bulk pack	1000	13672
Nalgene High Profile Closures with Color Coders For Micro Packaging Vials			
342820-0110	Closure, Micropacking, W/O Coder, Sterile, PPCO; 11MM	1000	9838
342820-0111	Closure, Micropacking, White Coder, Sterile, PPCO; 11MM	1000	19887
342820-0112	Closure, Micropacking Yellow Coder, Sterile, PPCO; 11MM	1000	20044
342820-0113	Closure, Micropacking Orange Coder, Sterile, PPCO; 11MM	1000	19887
342820-0114	Closure, Micropacking Green Coder, Sterile, PPCO; 11MM	1000	20536
342820-0115	Closure, Micropacking, Red Coder, Sterile PPCO; 11MM	1000	19887
342820-0116	Closure, Micropacking, Blue Coder, Sterile, PPCO; 11MM	1000	19675
342820-0117	Closure, Micropacking, Gold Coder, Sterile, PPCO; 11MM	1000	19887
342820-0118	Closure, Micropacking Purple Coder, Sterile, PPCO; 11MM	1000	19887
342820-0119	Closure, Micropacking, Natural Coder, Sterile, PPCO; 11MM	1000	19887
342820-1110	Closure, Micropacking, Teal Coder, Sterile, PPCO; 11MM	1000	26101
362820-0110	Closure, Micropacking, W/O Coder, PPCO; 11MM	1000	9943
362820-0111	Closure, Micropacking White Coder, PPCO; 11MM	1000	23491
362820-0112	Closure, Micropacking Yellow Coder, PPCO; 11MM	1000	23491
362820-0113	Closure, Micropacking Orange Coder, PPCO; 11MM	1000	23864
362820-0114	Closure, Micropacking Green Coder, PPCO; 11MM	1000	23491
362820-0115	Closure, Micropacking Red Coder, PPCO; 11MM	1000	23615
362820-0116	Closure, Micropacking Blue Coder, PPCO; 11MM	1000	23491
362820-0117	Closure, Micropacking Gold color Coders PPCO; MM	1000	23615
362820-0118	Closure, Micropacking Purple Coder, PPCO; 11MM	1000	23491
362820-0119	Closure, Micropacking Natural Coder, PPCO; 11MM	1000	23491
362820-1110	Closure, Micropacking Teal Coder, PPCO; 11MM	1000	23491
342830-0110	Closure, Micropacking, No Coder, HDPE; 11MM, EBEAM	1000	24734
342830-0111	Closure, Micropacking, White Coder, HDPE; 11MM, EBEAM	1000	24113
342830-0112	Closure, Micropacking, Yellow Coder, HDPE; 11MM, EBEAM	1000	24113
342830-0113	Closure, Micropacking, Orange Coder, HDPE; 11MM, EBEAM	1000	24113
342830-0114	Closure, Micropacking, Green Coder, HDPE; 11MM, EBEAM	1000	24113
342830-0115	Closure, Micropacking, Red Coder, HDPE; 11MM, EBEAM	1000	24113
342830-0116	Closure, Micropacking, Blue Coder, HDPE; 11MM, EBEAM	1000	24113

Part No.	Description	Pack	Price in ₹
342830-0117	Closure, Micropacking, Gold Coder,HDPE; 11MM, EBEAM	1000	24113
342830-0118	Closure, Micropacking, Purple Coder,HDPE; 11MM, EBEAM	1000	24113
342830-0119	Closure, Micropacking, Natural Coder,HDPE; 11MM, EBEAM	1000	24113
342830-1110	Closure, Micropacking, Teal Coder,HDPE; 11MM, EBEAM	1000	15382
342830-5110	Closure, Micropacking, Light Tan Coder,HDPE; 11MM, EBEAM	1000	24113
342830-5114	Closure, Micropacking, Light Grn Coder,HDPE; 11MM, EBEAM	1000	24113
342830-5116	Closure, Micropacking, Light Blue Coder,HDPE; 11MM, EBEAM	1000	24113
342830-5118	Closure No Coder, HDPE, 11MM	1000	24113
362830-0110	ClosureER, No Coder, HDPE ; 11MM	1000	9819
362830-0111	ClosureER, Micropacking, White Coder, HDPE ; 11MM	1000	23740
362830-0112	ClosureER, Micropacking, Yellow Coder, HDPE ; 11MM	1000	23864
362830-0113	Closure, Micropacking, Orange Coder, HDPE; 11MM	1000	23864
362830-0114	Closure, Micropacking, Green Coder, HDPE; 11MM	1000	23740
362830-0115	Closure, Micropacking, Red Coder, HDPE; 11MM	1000	23864
362830-0116	Closure, Micropacking, Blue Coder, HDPE; 11MM	1000	23740
362830-0117	Closure, Micropacking, Gold Coder, HDPE; 11MM	1000	23864
362830-0118	Closure, Micropacking, Purple Coder, HDPE; 11MM	1000	23740
362830-0119	Closure, Micropacking, Natural Coder, HDPE; 11MM	1000	23740
362830-1110	Closure, Micropacking, Teal Coder, HDPE; 11MM	1000	23740
362830-5110	Closure, Light Tan Coder, HDPE, 11MM	1000	24113
362830-5114	Closure, Micropacking, Light Green Coder, HDPE; 11MM	1000	24113
362830-5116	Closure, Micropacking, Light Blue Coder, HDPE; 11MM	1000	24113
362830-5118	Closure, Micropacking, Light Purple Coder, HDPE; 11MM	1000	24113
342825-0110	Closure, Micropacking, W/O Coder, Sterile, Amber PPCO; 11 MM	1000	10944
342825-0111	Closure, Micropacking, WHT Coder, Sterile, Amber PPCO; 11 MM	1000	21751
342825-0112	Closure, Micropacking, YEL Coder, Sterile, Amber PPCO; 11 MM	1000	21751
342825-0113	Closure, Micropacking, ORG Coder, Sterile, Amber PPCO; 11 MM	1000	21751
342825-0114	Closure, Micropacking, GRN Coder, Sterile, AMB PPCO; 11 MM	1000	21751
342825-0115	Closure, Micropacking, RED Coder, Sterile, AMB PPCO; 11 MM	1000	22248
342825-0116	Closure, Micropacking, BLUE Coder, Sterile, AMB PPCO; 11 MM	1000	21751
342825-0117	Closure, Micropacking, GOLD Coder, Sterile, AMB PPCO; 11 MM	1000	21751
342825-0118	Closure, Micropacking, PURPL Coder, Sterile, Amber PPCO; 11 MM	1000	21751
342825-0119	Closure, Micropacking, Natural Coder, Sterile, Amber PPCO; 11 MM	1000	21751
342825-1110	Closure, Micropacking, Teal Coder, Sterile, Amber PPCO; 11 MM	1000	21751
342825-1111	Closure, AMB Coder, Sterile, PPCO, Amber, 11MM	1000	21254
362825-0111	Closure, Micropacking, White Coder, Amber PPCO; 11MM	1000	19390
362825-0112	Closure, Micropacking, Yellow Coder, Amber PPCO; 11MM	1000	19390
362825-0113	Closure, Micropacking, Orange Coder, Amber PPCO; 11MM	1000	19390
362825-0114	Closure, Micropacking, Green Coder, Amber PPCO; 11 MM	1000	19390
362825-0115	Closure, Micropacking, Red Coder, Amber PPCO; 11 MM	1000	19390
362825-0116	Closure, Micropacking, Blue Coder, Amber PPCO; 11 MM	1000	19390
362825-0117	Closure, Micropacking, Gold Coder, Amber PPCO; 11 MM	1000	19887
362825-0118	Closure, Micropacking, Purple Coder, Amber PPCO; 11 MM	1000	19390
362825-0119	Closure, Micropacking, Natural Coder, Amber PPCO; 11 MM	1000	19390

Part No.	Description	Pack	Price in ₹
362825-1110	Closure, Micropacking, Teal Coder, Amber PPCO; 11 MM	1000	19390
362825-1111	Closure, Micropacking, Amber Coder, Amber PPCO; 11 MM	1000	19390
342821-0110	Closure, Micropacking, Low Profile, Sterile, PPCO; 11 MM	1000	10441
342821-0111	Closure, Micropacking, Low Profile, Sterile, White, PPCO; 11 MM	1000	10938
342821-0112	Closure, Micropacking, Low Profile, Yellow, PPCO; 11 MM	1000	10938
342821-0114	Closure, Micropacking, Low Profile, Green, PPCO; 11 MM	1000	10938
342821-0115	Closure, Micropacking, Low Profile, Red, PPCO; 11 MM	1000	12210
342821-0116	Closure, Micropacking, Low Profile, Blue, PPCO; 11 MM	1000	10938
342821-0118	Closure, Micropacking, Low Profile, Purple, PPCO; 11 MM	1000	10938
342821-1111	Closure, Micropacking, Low Profile, Amber, PPCO; 11 MM	1000	10938
362821-0110	Closure, Micropacking, Low Profile, PPCO; 11 MM	1000	9322
362821-0111	Closure, Micropacking, Low Profile, White PPCO; 11 MM	1000	9819
362821-0112	Closure, Micropacking, Low Profile, Yellow PPCO; 11 MM	1000	10068
362821-0114	Closure, Micropacking, Low Profile, Green PPCO; 11 MM	1000	10961
362821-0115	Closure, Micropacking, Low Profile, Red PPCO; 11 MM	1000	9819
362821-0116	Closure, Micropacking, Low Profile, Blue PPCO; 11 MM	1000	9819
362821-0118	Closure, Micropacking, Low Profile, Purple PPCO; 11 MM	1000	9819
362821-1111	Closure, Micropacking, Low Profile, Amber PPCO; 11 MM	1000	9695
362821-1112	Closure, Micropacking, Low Profile, Pink PPCO; 11 MM	1000	9695
342826-0110	Closure, Micropacking, Sterile PPCO; 13 MM	1000	12429
342826-0111	Closure, Micropacking, Sterile White PPCO; 13 MM	1000	12297
342826-0114	Closure, Micropacking, Sterile Green PPCO; 13 MM	1000	12305
Thermo Scientific Nalgene Narrow-Mouth Packaging Bottles with Closures			
312089-0001	HDPE Narrow-Mouth Packaging Bottle; 30ML	1000	48971
312089-0002	HDPE Narrow-Mouth Packaging Bottle; 60ML	1000	49344
312089-0004	HDPE Narrow-Mouth Packaging Bottle; 125ML	500	27841
312089-0008	HDPE Narrow-Mouth Packaging Bottle; 250 ML	250	21378
312089-0016	HDPE Narrow-Mouth Packaging Bottle; 500 ml	125	15536
312089-0032	HDPE Narrow-Mouth Packaging Bottle; 1L	50	9943
322089-0001	Bottle Packaging SW HDPE; 1 OZ	1050	63140
322089-0002	Bottle Packaging SW HDPE; 2 OZ	1050	65253
322089-0008	Bottle Packaging SW HDPE; 8 OZ	300	33310
Thermo Scientific Nalgene Narrow-Mouth Packaging Bottles without Closures			
362089-0001	Bottle W/O Closure, HDPE, 30ML	1000	36790
362089-0002	Bottle W/O Closure, HDPE, 60ML	1000	46982
362089-0004	Bottle W/O Closure, HDPE, 125ML	500	19655
362089-0008	Bottle W/O Closure, HDPE, 250ML	250	17774
362089-0016	Bottle W/O Closure, HDPE, 500ML	125	13299
362089-0032	Bottle W/O Closure, HDPE, 1000ML	50	9446

Part No.	Description	Pack	Price in ₹
Thermo Scientific Nalgene Narrow-Mouth Packaging Bottles with Closures, Sterile			
342089-0001	HDPE Narrow-Mouth, Packing Bottle with Closures, Sterile, 30ML	864	63555
342089-0002	HDPE Narrow-Mouth, Packing Bottle with Closures, Sterile, 60ML	540	43654
342089-0004	HDPE Narrow-Mouth, Packing Bottle with Closures, Sterile, 125ML	240	23198
342089-0008	HDPE Narrow-Mouth, Packing Bottle with Closures, Sterile, 250ML	180	21151
342089-0016	HDPE Narrow-Mouth, Packing Bottle with Closures, Sterile, 500ML	120	24835
342089-0032	HDPE Narrow-Mouth, Packing Bottle with Closures, Sterile, 1000ML	24	8854
Thermo Scientific Nalgene Wide-Mouth Packaging Bottles with Closures			
312189-0001	Bottle Packaging WM HDPE 1 OZ	1000	56677
312189-0002	Bottle Packaging Wide Mouth HDPE; 60ML	1000	58417
312189-0004	Bottle Packaging Wide Mouth HDPE; 125ML	500	32067
312189-0008	Bottle Packaging Wide Mouth HDPE; 250ML	250	24113
312189-0016	Bottle Packaging Wide Mouth HDPE; 500ML	125	17339
312189-0032	Bottle Packaging Wide Mouth HDPE; 1L	50	11436
Thermo Scientific Nalgene Narrow-Mouth Packaging Bottles with Closures Translucent Amber			
312084-0004	Narrow-Mouth Packaging Bottles with Closures Translucent Amber, 4 OZ	500	31694
312084-0016	Narrow-Mouth Packaging Bottles with Closures Translucent Amber, 16 OZ	125	17152
312184-0004	Wide Mouth Packaging Bottles with Closures Translucent Amber, 4 OZ	500	34553
312184-0008	Wide Mouth Packaging Bottles with Closures Translucent Amber, 8 OZ	250	25728
312184-0016	Wide Mouth Packaging Bottles with Closures Translucent Amber, 16 OZ	125	18768
Thermo Scientific Nalgene Narrow-Mouth Packaging Bottles with Closures, Amber			
312085-0001	Bottle Packaging Narrow mouth Amber HDPE; 1OZ	1000	56428
312085-0002	Bottle Packaging Narrow mouth Amber HDPE; 2 OZ	1000	57671
312085-0004	Bottle Packaging Narrow mouth Amber HDPE; 4OZ	500	31694
312085-0008	Bottle Packaging Narrow mouth Amber HDPE; 8 OZ	250	24237
312085-0016	Bottle Packaging Narrow mouth Amber HDPE; 16 OZ	125	17534
312085-0032	Bottle Packaging Narrow mouth Amber HDPE; 32 OZ	50	11186
Thermo Scientific Nalgene Narrow-Mouth Packaging Bottles with Closures, Opaque Amber			
322085-0001	Bottle Packaging Narrow Mouth Shrink Wrap Amber HDPE bottles; 1 OZ	1050	69728
322085-0008	Bottle Packaging Narrow Mouth Shrink Wrap Amber HDPE bottles; 8 OZ	300	POR
Thermo Scientific Nalgene Narrow-Mouth Packaging Bottles without Closures, Opaque Amber			
362085-0001	Bottle W/O Closure, Amber HDPE, Narrow Mouth, 30ML	1000	43254
362085-0004	Bottle W/O Closure; Amber HDPE, Narrow Mouth 125ML	500	22553
362085-0008	Bottle W/O Closure; Amber HDPE, Narrow Mouth 250ML	250	POR
362085-0016	Bottle W/O Closure; Amber HDPE, Narrow Mouth 500ML	125	POR
Thermo Scientific Nalgene Wide-Mouth Packaging Bottles with Closures, Opaque Amber			
312185-0001	Bottle Packaging WM Amber 1 OZ	1000	63083
312185-0002	Bottle Packaging WM Amber 2 OZ	1000	62837

Part No.	Description	Pack	Price in ₹
312185-0004	Bottle Packaging WM Amber 4 OZ.	500	34677
312185-0008	Bottle Packaging WM Amber 8 OZ	250	26226
312185-0016	Bottle Packaging WM Amber 16 OZ.	125	21551
312185-0032	Bottle Packaging WM Amber 32OZ	50	12666
Thermo Scientific Nalgene Narrow-Mouth Boston Round Bottles with Closures			
312004-0001	Bottle Bulk W/CL Amber HDPE; 1 OZ	1000	68485
312004-0002	Bottle Bulk W/CL Amber HDPE; 2 OZ	1000	139953
312004-0004	Bottle Bulk W/CL Amber HDPE; 4 OZ	500	86507
312004-0008	Bottle Bulk W/CL Amber HDPE; 8 OZ	250	58666
312004-0016	Bottle Bulk W/CL Amber HDPE; 16 OZ	125	44124
312004-0032	Bottle Bulk W/CL Amber HDPE; 32 OZ	50	17649
Thermo Scientific Nalgene Wide-Mouth Bottles with Closures, Bulk Pack, Opaque Amber			
312106-0001	Bottle BP WCL Amber HDPE; 1OZ WM30	1000	183206
312106-0004	Bottle BP WCL Amber HDPE; 4OZ WM12	500	107512
312106-0008	Bottle BP WCL Amber HDPE; 8OZ WM25	250	40643
312106-0016	Bottle BP WCL Amber HDPE; 16OZ Wide Mouth	125	53073
312106-0032	Bottle BP WCL Amber HDPE; 32OZ Wide Mouth	50	17401
Thermo Scientific Nalgene Rectangular Bottles with Closures			
312009-0004	Bottle RECT W/CL Amber HDPE; 4 OZ	500	102416
312009-0008	Bottle RECT W/CL Amber HDPE; 8 OZ	250	69976
312009-0016	Bottle RECT W/CL Amber HDPE; 16 OZ	125	47479
312009-0032	Bottle RECT W/CL Amber HDPE; 32 OZ	50	45739
Thermo Scientific Nalgene Narrow-Mouth Boston Round Bottles without Closures, White			
362008-0001	Bottle W/O Closure,HDPE,30ML,White	1000	79920
362008-0002	Bottle W/O Closure,HDPE,60ML,White	1000	85264
362008-0004	Bottle W/O Closure,HDPE,125ML,White	500	60157
362008-0008	Bottle W/O Closure,HDPE,250ML,White	250	42756
362008-0016	Bottle W/O Closure,HDPE,500ML,White	125	30700
362008-0032	Bottle W/O Closure,HDPE,1000ML,White	50	22994
Thermo Scientific Nalgene Narrow-Mouth Boston Round Bottles with Closures			
312003-0001	Bottle Bulk W/CL LDPE; 1OZ Narrow Mouth 30ML	1000	83276
312003-0002	Bottle Bulk W/CL LDPE; 2OZ Narrow Mouth 60ML	1000	84518
312003-0004	Bottle Bulk W/CL LDPE; 4OZ Narrow Mouth 125ML	500	56926
312003-0008	Bottle Bulk W/CL LDPE; 8OZ Narrow Mouth 250ML	250	39773
312003-0016	Bottle Bulk WCL LDPE; 16OZ Narrow Mouth 500ML	125	27966
312003-0032	Bottle Bulk W/CL LDPE; 32OZ Narrow Mouth 1L	50	20508
Thermo Scientific Nalgene Wide-Mouth Bottles, Bulk Pack			
312103-0004	Bottle Bulk W/Closure LDPE; 4 OZ	500	56056
312103-0016	Bottle Bulk W/Closure LDPE; 16 OZ	125	27966



PET & PETG Media Bottles

Thermo Scientific Nalgene Sterile Media bottles are the industry standard for containment of critical biological reagents

Our PET and PETG bottles are the industry leaders, and the economical choice of biotech companies worldwide.

- ***Leakproof design***
- ***Glass-clear for easy content viewing***
- ***Sterile: requires no additional cleaning***
- ***Tray packed for ease of use***
- ***Square shape saves significant space***
- ***ADCF bottle and closure resins***
- ***Excellent CO₂ and O₂ barrier***
- ***Septum closure available***

Specialty Bottles

Unique containers for a wide range of specialty applications

There's a quality Thermo Scientific Nalgene bottle for virtually any specialty or custom application you may have. From heavy wall bottles for waste traps to chemically inert Teflon® containers for valuable reagents – our specialty products offer cost-effective OEM solutions. Our IP2 containers comply with IATA/ICAO for inner packaging requirements.



Heavy-Wall Bottles

- *Leakproof design*
- *Excellent for use as reservoirs and waste containers for instrumentation*
- *Most durable bottle available*
- *1, 2, 4, and 5 liter sizes*
- *HDPE and autoclavable PPCO*
- *PPCO rated for vacuum use*

Heavy-Wall Bottles

- *Leakproof design*
- *Comply with 49CFR, IATA, ICAO for inner packaging*
- *Narrow and wide mouth*
- *Bulk pack*

Heavy-Wall Bottles

- *Leakproof design*
- *The most chemically inert plastic bottles available*
- *Sizes from 30 ml – 2 liter*
- *FEP and PFA bottle resins available*
- *Autoclavable*

Part No.	Description	Pack	Price in ₹
Thermo Scientific Nalgene Narrow-Mouth Boston Round Bottles with Closures, Bulk Pack, PP			
312006-0001	Bottle Bulk W/Closure PP; 1OZ NM 30ML	1000	63886
312006-0002	Bottle Bulk W/Closure PP; 2OZ NM 60ML	1000	74575
312006-0004	Bottle Bulk W/Closure PP; 4OZ NM 125ML	500	42756
312006-0008	Bottle Bulk W/Closure PP; 8OZ NM 250ML	250	38158
312006-0016	Bottle Bulk W/Closure PP; 16OZ NM	125	40892
312006-0032	Bottle Bulk W/Closure PP; 32OZ NM 1L	50	14791
Thermo Scientific Nalgene Graduated Square Bottles with Closures, Bulk Pack, PP			
312016-0060	Bottle Square PP; 60 ML	1000	131874
312016-0125	Bottle Square PP; 125ML	250	42756
312016-0500	Bottle Square PP; 500 ML	125	48350
312016-1000	Bottle Square PP; 1000 ML	50	30988
Thermo Scientific Nalgene Wide-Mouth Bottles with Closures, PP			
312105-0001	Bottle Bulk W/Closure PP; 1 OZ	1000	69728
312105-0004	Bottle Bulk W/Closure PP; 4 OZ.	500	64259
312105-0008	Bottle Bulk W/Closure PP; 8 OZ	250	42135
312105-0016	Bottle Bulk W/Closure PP; 16 OZ	125	35796
312105-0032	Bottle Wide Mouth W/C UN; 32OZ,50/Box	50	16531
Thermo Scientific Nalgene Graduated Square Bottles without Closures, PC			
362015-0125	Bottle,Square PC 125ML,TRAY W/O Closure	96	27220
362015-0250	Bottle,Square PC 250ML,TRAY W/O Closure	60	21378
362015-0500	Bottle,Square PC 500ML,TRAY W/O Closure	40	17028
362015-1000	Bottle,Square PC 1000ML,TRAY W/O Closure	24	12725
Thermo Scientific Nalgene IP2 Narrow-Mouth Bottles with Closures			
312099-0001	Bottle,IP2,BULK,HDPE; 1 OZ	1000	83648
312099-0002	Bottle IP2 Narrow Mouth Bulk HDPE; 2 OZ	1000	84270
312099-0004	Bottle IP2 Narrow Mouth Bulk HDPE; 4 OZ	500	55558
312099-0008	Bottle IP2 Narrow Mouth Bulk HDPE; 8 OZ	250	39773
312099-0016	Bottle IP2 Narrow Mouth Bulk HDPE; 16 OZ	125	27966
312099-0032	Bottle IP2 Narrow Mouth Bulk HDPE; 32OZ	50	20011
312199-0004	Bottle IP2 Wide Mouth Bulk HDPE; 4 OZ	500	94710
312199-0008	Bottle IP2 Wide Mouth Bulk HDPE; 8 OZ	250	60033
312199-0016	Bottle IP2 Wide Mouth Bulk HDPE; 16 OZ	125	41265
312199-0032	Bottle IP2 Wide Mouth Bulk HDPE; 32OZ	50	30327
Thermo Scientific Nalgene Low-Particulate Narrow Mouth Bottles with Closures			
382099-0250	Bottle, Low Particulate Narrow Mouth HDPE, 8 OZ	72	16904
382099-0500	Bottle, Low Particulate Narrow Mouth, HDPE 16OZ	48	15785
382099-1000	Bottle, Low Particulate Narrow Mouth, HDPE 32OZ	24	14169
Thermo Scientific Nalgene Heavy-Duty Bottles with Closures			
2125-1000	Bottle Heavy Duty HDPE; 1000ML	24	21627
2125-2000	Bottle Heavy Duty HDPE; 2000ML	12	15164

Part No.	Description	Pack	Price in ₹
2125-4000	Bottle Heavy Duty HDPE; 4000ML	6	16034
Thermo Scientific Nalgene Heavy-Duty Vacuum Bottles with Closures			
2126-1000	Bottle Heavy Duty PP; 1 Liter	24	48327
2126-2000	Bottle Heavy Duty PP; 2 Liter	12	31392
2126-4000	Bottle Heavy Duty PP; 4000 ML	6	24840
2126-5000	Bottle Heavy Duty, PP; 5L	4	21397
322020-0030	BLKPK Media Bulk PETG; 30 ML	280	33310
322020-0060	BLKPK Media Bulk PETG; 60 ML	200	27841
322020-0125	Bottle Media Bulk PETG; 125 ML	96	15002
322020-0250	Bottle Media Bulk PETG; 250 ML	60	15494
322020-0500	Bottle Media Bulk PETG; 500 ML	40	11682
322020-1000	Bottle Media Bulk PETG; 1000 ML	24	14264
322020-2000	Bottle Media Bulk PETG; 2000 ML	12	13796
Thermo Scientific Nalgene Square Media Bottles, Bulk Pack			
342020-0030	PETG Media Bottle Sterile 30ML	280	37137
342020-0060	Sterile PETG Media Bottle., 60ML	200	32956
342020-0125	Sterile PETG Media Bottle., 125ML	96	16232
342020-0250	Sterile PETG Media Bottle., 250ML	60	15863
342020-0500	Sterile PETG Media Bottle., 500ML	40	13158
342020-1000	Sterile PETG Media Bottle.; 1000ML	24	16355
342020-2000	Sterile PETG Media Bottle.; 2000ML	12	18322
342020-9500	Sterile PETG Media Bottle EXP 500ML	48	14542
Thermo Scientific Nalgene Square Media Bottles, Without Closure, Bulk			
342024-0030	Sterile PETG Bottle W/O CLOSURE, 30ML	280	33932
342024-0060	Sterile PETG Bottle W/O CLOSURE, 60ML	200	29209
342024-0125	Sterile PETG Bottle W/O CLOSURE, 125ML	96	14169
342024-0250	Sterile PETG Bottle W/O CLOSURE, 250ML	60	14915
342024-0500	Sterile PETG Bottle W/O CLOSURE, 500ML	40	11311
342024-1000	Sterile PETG Bottle W/OCLOSURE,1000ML	24	14666
Thermo Scientific Nalgene Square Media Bottles, Septum Closure			
342023-0060	Sterile PETG Bottle W/Septum; 60ML	200	45020
342023-0125	Sterile PETG Bottle W/Septum; 125ML	96	29706
342023-0500	Sterile PETG Bottle W/Septum; 500ML	40	18644
342023-1000	Sterile PETG Bottle W/Septum; 1000ML	24	19017
342023-9500	Sterile PETG Bottle W/Septum; 500EXP	48	22497
Thermo Scientific Nalgene Square Media Bottles, Translucent Amber, Bulk			
322021-0030	Square Media Bottle Amber PETG; 30ML	280	35292
322021-0060	Square Media Bottle Amber PETG; 60 ML	200	29954
322021-0125	Square Media Bottle Amber PETG; 125 ML	96	17649

Part No.	Description	Pack	Price in ₹
Thermo Scientific Nalgene Square Media Bottles, Clear			
342040-0125	Bottle,Square,PET,125ML W/Closure, Sterile	96	15785
342040-0250	Bottle,Square,PET,250ML,W/Closure,Sterile	60	13424
342040-0650	Bottle,Square,PET,650ML,W/Closure,Sterile	48	16366
342040-1000	Bottle,Square,PET,1000ML,W/Closure,Sterile	24	13548
Thermo Scientific Nalgene Square Media Bottles, Without Closure, Sterile			
342044-0125	Bottle,Square,PET,125ML,W/O Closure,Sterile	96	9819
342044-0650	Bottle,Square,PET,650ML,W/O Closure,Sterile	48	11062
342044-1000	Bottle,Square,PET,1000ML,W/O Closure,Sterile	24	10565
Thermo Scientific Nalgene Sterile Closure for Media Bottles			
342151-0200	Closure,HDPE,20-415,Bulk, Sterile	280	3977
342151-0240	Closure,HDPE,24-415,Bulk, Sterile	200	3480
342151-0384	Closure,HDPE,38-430,Bulk,Sterile	240	8079
342141-0384	Closure. Tamper Evident, HDPE, 38-430, Sterile	240	9695
342178-0240	Septum Closure, 24MM, Sterile	200	35050
342178-0384	Septum Closure, 38-430MM, Sterile	240	57050
Thermo Scientific Nalgene Colored Closures			
362150-0130	Color Closure,PP,13-415,NATURAL	2000	34180
362150-1130	Color Closure, PP,13-415,WHITE	2000	34180
362150-4130	Color Closure, PP,13-415,GREEN	2000	34056
362150-5130	Color Closure, PP,13-415,RED	2000	34180
362150-6130	Color Closure, PP,13-415,BLUE	2000	34180
362150-7130	Color Closure, PP,13-415,AMBER	2000	34180
362150-0200	Color Closure, PP 20-415 NATURAL	2000	36542
362150-1200	Color Closure, PP,20-415,WHITE	2000	37412
362150-4200	Color Closure, PP,20-415,GREEN	2000	37412
362150-5200	Color Closure, PP,20-415,RED	2000	36915
362150-6200	Color Closure, PP,20-415,BLUE	2000	37039
362150-7200	Color Closure, PP,20-415,AMBER	2000	37412
362150-0240	Color Closure, PP,24-415,NATURAL	1000	23740
362150-1240	Color Closure, PP,24-415,WHITE	1000	23118
362150-4240	Color Closure, PP,24-415,GREEN	1000	23615
362150-5240	Color Closure, PP,24-415,RED	1000	23615
362150-6240	Color Closure, PP,24-415,BLUE	1000	23740
362150-7240	Color Closure, PP,24-415,AMBER	1000	23118
362150-0280	Color Closure, PP,28-415,NATURAL	500	14791
362150-1280	Color Closure, PP,28-415,WHITE	500	14542
362150-4280	Color Closure, PP,28-415,GREEN	500	14542
362150-5280	Color Closure, PP,28-415,RED	500	14542
362150-6280	Color Closure, PP,28-415,BLUE	500	14791
362150-7280	Color Closure, PP,28-415,AMBER	500	14542
362150-0384	Color Closure, PP,38-430,NATURAL	250	8825

Part No.	Description	Pack	Price in ₹
362150-1384	Color Closure, PP,38-430,WHITE	250	8825
362150-4384	Color Closure, PP,38-430,GREEN	250	8825
362150-5384	Color Closure, PP,38-430,RED	250	8700
362150-6384	Color Closure, PP,38-430,BLUE	250	8825
362150-7384	Color Closure, PP,38-430,AMBER	250	8825
Thermo Scientific Nalgene Torque Wrench Fittings for Polypropylene Closures			
2195-0010	Torque Fitting PP; 11MM Low-Profile Closure	1	6836
2195-0011	Torque Fitting,MP VIAL,PP; 11MM	1	6836
2195-0013	Torque Fitting PP; 13 MM	1	6090
2195-0020	Torque Fitting PP; 20MM	1	5966
2195-0024	Torque Fitting PP; 24 MM	1	5966
2195-0028	Torque Fitting PP; 28MM	1	6587
2195-0038	Torque Fitting PP; 38MM	1	10689
2195-0043	Torque Fitting PP; 43MM	1	11932
2195-0048	Torque Fitting PP; 48MM	1	11932
2195-0053	Torque Fitting PP; 53MM	1	12181
2195-0063	Torque Fitting; 63MM PP, 3/8" DRIVE	1	8576
2195-0153	Torque Fitting PP; 53B	1	14615
2195-0183	Torque Fitting, 83MM PP, 3/8" DRIVE	1	29144
2195-0438	Torque Fitting PP; 38-430	1	11435
2195-1020	Torque Fitting HDPE; 20MM	1	6090
2195-1021	Torque Fitting HDPE; 20MM VIAL	1	6090
2195-1024	Torque Fitting HDPE; 24MM	1	6090
2195-1028	Torque Fitting HDPE; 28MM	1	6587
2195-1038	Torque Fitting HDPE; 38MM	1	5040
2195-1438	Torque Fitting HDPE; 38-430	1	10080
2195-1043	Torque Fitting HDPE; 43MM	1	7706
2195-1053	Torque Fitting HDPE; 53MM	1	7955
2195-1153	Torque Fitting HDPE; 53B	1	10458
2195-1183	Torque Fitting, 83MM HDPE; 3/8" DRIVE	1	25577
2195-3438	Torque fitting, 38-430 PFA	1	POR

General Labware

Nalgene Sample Bags			
6255-0406	Sample Bag LDPE; 4X6IN	500	18199
6255-0508	Sample Bag LDPE; 5X8IN	500	19887
6255-0613	Sample Bag LDPE; 6X13IN	250	15986
6255-0913	Sample Bag LDPE; 9X13IN	250	18568
6255-0918	Sample Bag LDPE; 9X18IN	250	20928



Beakers &
Measuring Cylinder



Screw Flask



Analytical Funnel



Wide Mouth Jar



Pipet
Cleaning Sets



Wash Bottle



Round Oak
Ridge Tube



Conical Oak
Ridge Tube



Weighing Boats

NALGENE LABWARE



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Part No.	Description	Pack	Price in ₹
Nalgene Beakers			
1201-0030	Beaker PP Graduated; 30ML	48	11928
1201-0050	Beaker PP Graduated; 50ML	48	13175
1201-0100	Beaker PP Graduated; 100ML	48	14542
1201-0150	Beaker PP Graduated; 150ML	48	13175
1201-0250	Beaker PP Graduated; 250ML	36	13548
1201-0400	Beaker PP Graduated; 400ML	36	19552
1201-0600	Beaker PP Graduated; 600ML	24	17525
1201-1000	Beaker PP Graduated; 1000ML	12	11062
1201-2000	Beaker PP Graduated; 2000ML	6	12429
1201-4000	Beaker PP Graduated; 4000ML	4	14294
1510-0050	Beaker PFA; 50 ML	6	15288
1510-0100	Beaker PFA; 100 ML	6	17774
1510-0250	Beaker PFA; 250 ML	6	32564
1510-0600	Beaker PFA; 600 ML	4	38779
1510-1000	Beaker PFA; 1000ML	4	57920
1220-1250	Beaker W/Handle HDPE; 1000ML	6	18147
1220-2500	Beaker W/Handle HDPE; 3000ML	6	21005
1223-1000	Beaker W/Handle PMP; 1L	6	20536
1223-3000	Beaker W/Handle PMP; 3L	6	23491
DS1511-1000	Beaker W/Handle, PFA; 1000ML	1	20384
DS1511-3000	Beaker W/Handle, PFA; 3000ML	1	28214
Clean Sheets and Versi Dry			
6283-1250	Clean Sheets XLPE; 12INX50FT	2	19638
6283-1850	Clean Sheets XLPE 18INX50 FT	2	27841
74018-00	Versidry; Super Mat18"X 20"	350	21537
74040-00	Versi-Dry; Super Mat, 18"X 40"	175	22679
74043-00	Versi-Dry; Super Table20"X43"	150	30988
74218-00	Versi-Dry; Supermat, 18" X 20"	100	18644
74240-00	Versi-Dry; Super, 20"X 40"	50	18519
74000-00	Versi-Dry; Super Roll,20"X250'	250	11190
74050-00	Versi-Dry:super Roll,20"X 100'	400	24102
74200-00	Versi-Dry; Superroll,40"X 200"	200	16779
General Labware Bottles			
2104-0001	Bottle wide mouth HDPE; 1OZ,30ML	72	5903
2104-0002	Bottle wide mouth HDPE; 2OZ,60ML	72	7009
2104-0004	Bottle wide mouth HDPE; 4OZ,125ML	72	9838
2104-0008	Bottle wide mouth HDPE; 8OZ,250ML	72	12802
2104-0016	Bottle wide mouth HDPE; 16OZ,500ML	48	13773
2104-0032	Bottle wide mouth HDPE; 32OZ,1000ML	24	8977
2104-0048	Bottle wide mouth HDPE; 48OZ, 1500ML	24	14211
2189-0001	Bottle wide mouth HDPE; 30ML	72	4673
2189-0002	Bottle wide mouth HDPE; 60ML	72	5345

Part No.	Description	Pack	Price in ₹
2189-0004	Bottle wide mouth HDPE; 125M	72	5903
2189-0008	Bottle wide mouth HDPE; 250ML	72	8576
2189-0016	Bottle wide mouth HDPE; 500ML	48	8328
2189-0032	Bottle wide mouth HDPE; 1000ML	24	7582
332189-0002	Bulk Pack HDPE wide mouth BOTTLE; 2 OZ.	1000	55807
332189-0004	Bulk Pack HDPE wide mouth BOTTLE; 4 OZ	500	38033
332189-0008	Bulk Pack HDPE wide mouth BOTTLE; 8 OZ.	250	24734
332189-0016	BULK Pack HDPE wide mouth Bottle; 16 OZ	125	20632
332189-0032	BULK Pack HDPE wide mouth Bottle; 32 OZ.	50	11186
2120-0005	Bottle Large wide mouth HDPE; 1/2GAL,2L	6	6763
2120-0010	Bottle Large wide mouth HDPE; 1GAL,4L	6	9592
2103-0001	Bottle wide mouth LDPE; 1OZ,30ML	72	5842
2103-0002	Bottle wide mouth LDPE; 2OZ,60ML	72	6960
2103-0004	Bottle wide mouth LDPE; 4OZ,125ML	72	9570
2103-0008	Bottle wide mouth LDPE; 8OZ,250ML	72	12429
2103-0016	Bottle wide mouth LDPE; 16OZ,500ML	48	13281
2103-0032	Bottle wide mouth LDPE; 32OZ,1000ML	24	8825
2105-0001	Bottle wide mouth PP; 1OZ,30ML	72	6271
2105-0002	Bottle wide mouth PP; 2OZ,60ML	72	7458
2105-0004	Bottle wide mouth PP; 4OZ,125ML	72	11313
2105-0008	Bottle wide mouth PP; 8OZ,250ML	72	14915
2105-0016	Bottle wide mouth PP; 16OZ,500ML	48	17277
2105-0032	Bottle wide mouth PP; 32OZ,1000ML	24	9961
2187-0001	30ml PP wide mouth Economy bottle	72	3356
2187-0002	60ml PP wide mouth Economy bottle	72	4350
2187-0004	125ml PP wide mouth Economy bottle	72	5717
2187-0008	250ml PP wide mouth Economy bottle	72	7085
2187-0016	500ml PP wide mouth Economy bottle	48	8700
2187-0032	1000ml PP wide mouth Economy bottle	24	5717
2121-0005	Bottle Large wide mouth PP; 1/2GAL,2L	6	8116
2121-0010	Bottle Large wide mouth PP; 1GAL,4L	6	11062
2106-0001	Bottle Amber wide mouth HDPE; 1OZ,30ML	72	12553
2106-0002	Bottle Amber wide mouth HDPE; 2OZ,60ML	72	12926
2106-0004	Bottle Amber wide mouth HDPE; 4OZ,125ML	72	15371
2106-0008	Bottle Amber wide mouth HDPE; 8OZ,250ML	72	22994
2106-0016	Bottle Amber wide mouth HDPE; 16OZ,500ML	48	20135
2106-0032	Bottle Amber wide mouth HDPE; 32OZ,1L	24	17708
DS2185-0001	Bottle Amber wide mouth HDPE; 30ML	72	9198
DS2185-0002	Bottle Amber wide mouth HDPE; 60ML	72	9322
DS2185-0004	Bottle Amber wide mouth HDPE; 125ML	72	10938
DS2185-0008	Bottle Amber wide mouth HDPE; 250ML	72	16407
DS2185-0016	Bottle Amber wide mouth HDPE; 500ML	48	13796
DS2185-0032	Bottle Amber wide mouth HDPE; 1000ML	24	12678
2107-0008	Bottle wide mouth PMP; 8OZ,250ML	24	26207

Part No.	Description	Pack	Price in ₹
2107-0016	Bottle wide mouth PMP; 16OZ,500ML	16	22248
2107-0032	Bottle wide mouth PMP; 32OZ,1000ML	16	29830
2002-9125	Bottle Narrow mouth HDPE; 1/8 OZ, 3.8 ML	72	3812
2002-9025	Bottle Narrow mouth HDPE; 1/4 OZ, 8ML	72	3977
2002-9050	Bottle Narrow mouth HDPE; 1/2 OZ, 15 ML	72	4304
2002-0001	Bottle Narrow mouth HDPE; 1OZ,30ML	72	5096
2002-0002	Bottle Narrow mouth HDPE; 2OZ,60ML	72	5717
2002-0004	Bottle Narrow mouth HDPE; 4OZ,125ML	72	7333
2002-0006	Bottle Narrow mouth HDPE; 6OZ,175ML	72	10813
2002-0008	Bottle Narrow mouth HDPE; 8OZ,250ML	72	10565
2002-0016	Bottle Narrow mouth HDPE; 16OZ,500ML	48	9943
2002-9016	Bottle Narrow mouth HDPE; 16OZ,500ML	48	14741
2002-0032	Bottle Narrow mouth HDPE; 32OZ,1000ML	24	8576
2089-0001	Bottle Narrow mouth HDPE; 30 ML	72	3232
2089-0002	Bottle Narrow mouth HDPE; 60ML	72	3356
2089-0004	Bottle Narrow mouth HDPE; 125ML	72	4475
2089-0008	Bottle Narrow mouth HDPE; 250ML	72	6463
2089-0016	Bottle Narrow mouth HDPE; 500ML	48	6339
2089-0032	Bottle Narrow mouth HDPE; 1000ML	24	4972
332089-0004	Bulk Pack HDPE Narrow mouth Bottle; 4 OZ.	500	29954
332089-0008	Bulk Pack HDPE Narrow mouth Bottle; 8 OZ.	250	20011
332089-0016	Bulk Pack HDPE Narrow mouth Bottle; 16 OZ.	125	16531
332089-0032	Bulk Pack HDPE Narrow mouth Bottle; 32 OZ.	50	10565
2003-9025	Bottle Narrow mouth LDPE; 1/4 OZ, 8ML	72	3853
2003-9050	Bottle Narrow mouth LDPE; 1/2 OZ, 15 ML	72	4350
2003-0001	Bottle Narrow mouth LDPE; 1OZ,30ML	72	5411
2003-0002	Bottle Narrow mouth LDPE; 2OZ,60ML	72	5966
2003-0004	Bottle Narrow mouth LDPE; 4OZ,125ML	72	7582
2003-0008	Bottle Narrow mouth LDPE; 8OZ,250ML	72	10689
2003-0016	Bottle Narrow mouth LDPE; 16OZ,500ML	48	10068
2003-9016	Bottle Narrow mouth LDPE; 16OZ,500ML	48	14915
2003-0032	Bottle Narrow mouth LDPE; 32OZ,1000ML	24	8576
2202-0005	Bottle Large Narrow mouth LDPE; 1/2GAL,2L	6	6587
2202-0010	Bottle Large Narrow mouth LDPE; 1GAL,4L	6	9592
2202-0020	Bottle Large Narrow mouth LDPE; 2GAL,8L	6	16034
2004-9125	Bottle Narrow mouth Amber HDPE; 1/8 OZ,3.8ML	72	6517
2004-9025	Bottle Narrow mouth AMB HDPE; 1/4 OZ,8ML	72	6712
2004-9050	Bottle AMB Narrow mouth HDPE; 1/2 OZ,15 ML	72	6960
2004-0001	Bottle Amber Narrow mouth HDPE; 1OZ,30ML	72	9198
2004-0002	Bottle Amber Narrow mouth HDPE; 2OZ,60ML	72	9943
2004-0004	Bottle Amber Narrow mouth HDPE; 4OZ,125ML	72	11808
2004-0008	Bottle Amber Narrow mouth HDPE; 8OZ,250ML	72	16158
2004-0016	Bottle Amber Narrow mouth HDPE; 16OZ,500ML	48	15909
2004-0032	Bottle Amber Narrow mouth HDPE32OZ,1000ML	24	13175

Part No.	Description	Pack	Price in ₹
DS2085-0001	Bottle Amber Narrow mouth HDPE; 30ML	72	6763
DS2085-0004	Bottle Amber Narrow mouth HDPE; 125ML	72	8700
DS2085-0016	Bottle Amber Narrow mouth HDPE; 500ML	48	11435
DS2085-0032	Bottle Amber Narrow mouth HDPE; 1000ML	24	9943
2204-0005	Bottle Amber LARGE PP; 1/2 GAL, 2L	6	9073
2204-0010	Bottle Amber LARGE PP; 1 GAL, 4L	6	12297
2204-0020	Bottle Amber LARG PP; 2 GAL, 8L	6	19638
2204-0005	Bottle Amber LARGE PP; 1/2 GAL, 2L	6	9073
2204-0010	Bottle Amber LARGE PP; 1 GAL, 4L	6	12297
2204-0020	Bottle Amber LARG PP; 2 GAL, 8L	6	19638
2006-9125	Bottle, Narrow mouth, PP; 1/8 OZ, 4 ML	72	5220
2006-9025	Bottle Narrow mouth PP; 1/4 OZ, 8ML	72	5220
2006-9050	Bottle Narrow mouth PP; 1/2 OZ, 15 ML	72	5593
2006-0001	Bottle Narrow mouth PP; 1OZ,30ML	72	5780
2006-0002	Bottle Narrow mouth PP; 2OZ,60ML	72	6339
2006-0004	Bottle Narrow mouth PP; 4OZ,125ML	72	7501
2006-0008	Bottle Narrow mouth PP; 8OZ,250ML	72	12181
2006-0016	Bottle Narrow mouth PP; 16OZ,500ML	48	13527
2006-0032	Bottle Narrow mouth PP; 32OZ,1000ML	24	8854
2087-0001	30ml PP Narrow mouth Economy Bottle	72	3729
2087-0002	60ml PP Narrow mouth Economy Bottle	72	3356
2087-0004	125ml PP Narrow mouth Economy Bottle	72	4599
2087-0008	250ml PP Narrow mouth Economy Bottle	72	6215
2087-0016	500ml PP Narrow mouth Economy Bottle	48	6215
2087-0032	1000ml PP Narrow mouth Economy Bottle	24	5096
2203-0005	Bottle Large Narrow mouth PP; 1/2GAL,2L	6	8700
2203-0010	Bottle Large Narrow mouth PP; 1GAL,4L	6	12543
2203-0020	Bottle Large Narrow mouth PP; 2GAL,8L	6	20905
2205-0016	LARGE Narrow mouth Bottle, PC; 500 ML	24	13175
2205-0032	LARGE Narrow mouth Bottle, PC; 1000ML	24	18445
DS2205-0210	Bottle LARGE Narrow mouth PC; 2L	1	1968
DS2205-0250	Bottle LARGE Narrow mouth PC; 2.5L	1	2237
DS2205-0010	Bottle LARGE Narrow mouth PC; 4L	1	4058
DS2205-0020	Bottle LARGE Narrow mouth PC; 8L	1	6587
2007-0004	Bottle Rectangular HDPE; 4OZ,125ML	72	9073
2007-0008	Bottle RectangularHDPE; 8OZ,250ML	72	13051
2007-0016	Bottle Rectangular HDPE; 16OZ,500ML	48	18147
2007-0032	Bottle Rectangular HDPE; 32OZ,1000ML	24	16531
2007-0064	Bottle Rectangular HDPE; 64OZ,2000ML	12	14908
2009-0004	Bottle Amber Rectangular HDPE; 4OZ,125ML	72	14542
2009-0008	Bottle Amber Rectangular HDPE; 8OZ,250ML	72	19638
2009-0016	Bottle Amber Rectangular HDPE; 16OZ,500ML	48	18271
2009-0032	Bottle Amber Rectangular HDPE; 32OZ,1000ML	24	21502
2009-0064	Bottle Amber Rectangular HDPE; 64OZ,2000ML	12	16253

Part No.	Description	Pack	Price in ₹
2015-0030	Bottle Square PC; 30 ML	96	23740
2015-0060	Bottle Square PC; 60 ML	96	32316
2015-0125	Bottle Square PC; 125ML	48	20590
2015-0250	Bottle Square PC; 250 ML	48	24348
2015-0500	Bottle Square PC; 500ML	24	18568
2015-1000	Bottle Square PC; 1000ML	24	25728
2015-2000	Bottle Square PC; 2000ML	6	12912
2016-0030	Bottle Square PPCO; 30 ML	72	8731
2016-0060	Bottle Square PPCO; 60 ML	72	8854
2016-0125	Bottle Square PPCO; 125ML	72	12051
2016-0250	Bottle Square PPCO; 250 ML	72	18768
2016-0500	Bottle Square PPCO; 500 ML	48	17774
2016-1000	Bottle Square PPCO; 1000 ML	24	11436
2018-0030	Bottle Square HDPE; 30 ML	72	6587
2018-0060	Bottle Square HDPE; 60 ML	72	6804
2018-0125	Bottle Square HDPE; 125 ML	72	7686
2018-0250	Bottle Square HDPE; 250 ML	72	11808
2018-0500	Bottle Square HDPE; 500 ML	48	11186
2018-1000	Bottle Square HDPE; 1000ML	24	10316
2099-0001	Bottle,IP2,Narrow mouth,HDPE; 1 OZ	72	6339
2099-0002	Bottle,IP2,Narrow mouth,HDPE; 2 OZ	72	6339
2099-0004	Bottle IP2 Narrow mouth HDPE; 125ML,4OZ	72	8328
2099-0008	Bottle IP2 Narrow mouth HDPE; 250ML,8OZ	72	11928
2099-0010	Bottle IP2 Narrow mouth HDPE; 1 GAL	6	10441
2099-0016	Bottle IP2 Narrow mouth HDPE; 500ML,16OZ	48	11313
2099-0032	Bottle IP2 Narrow mouth HDPE; 1000ML,32OZ	24	9943
2199-0004	Bottle IP2 wide mouth HDPE; 125ML,4 OZ	72	11932
2199-0008	Bottle IP2 wide mouth HDPE; 250ML,8 OZ	72	17954
2199-0016	Bottle IP2 wide mouth HDPE; 500ML,16 OZ	48	16655
2199-0032	Bottle IP2 wide mouth HDPE; 1000ML,32OZ	24	15164
382003-0004	Bottle Narrow mouth LDPE Low particle and Low metal Certified 4oz	72	75445
382003-0008	Bottle Narrow mouth LDPE Low particle and Low metal Certified 8oz	72	79547
382003-0016	Bottle Narrow mouth LDPE Low particle and Low metal Certified 16oz	48	57732
382003-0032	Bottle Narrow mouth LDPE Low particle and Low metal Certified 32oz	24	33683
2097-0008	Bottle,Narrow mouth,FLUOR,HDPE; 8 OZ	72	14169
2097-0016	Bottle,Narrow mouth,FLUOR,HDPE; 16 OZ	48	13175
2097-0032	Bottle,Narrow mouth,FLUOR,HDPE; 32 OZ	24	11932
2097-0005	Fluor Bottle; 1/2GAL 2000ML	6	9322
2097-0010	Bottle Narrow mouth Fluor HDPE 4Liter	6	12678
2197-0004	Bottle,wide mouth,Fluor,HDPE; 4 OZ	72	13299
2197-0008	Bottle,wide mouth,Fluor,HDPE; 8 OZ	72	20384
2197-0016	Bottle,wide mouth,Fluor,HDPE; 16 OZ	48	18768
2197-0032	Bottle,wide mouth,Fluor,HDPE; 32 OZ	24	17277

Part No.	Description	Pack	Price in ₹
Nalgene General Labware Carboys			
2319-0020	Carboy AUTOCL W/Spigot PP; 10L	6	55828
2319-0050	Carboy AUTOCL W/Spigot PP; 20L	4	46237
2319-0130	Carboy AUTOCL W/Spigot PP; 50L	1	20659
2318-0010	Carboy W/Spigot LDPE; 1GAL,4L	6	23491
2318-0020	Carboy W/Spigot LDPE; 2.5 GAL,10L	6	36981
2318-0050	Carboy W/Spigot LDPE; 5GAL,20L	4	36542
2318-0065	Carboy W/SPG LDPE; 61/2GAL,25L	1	10938
2318-0130	Carboy W/Spigot LDPE; 13GAL	1	16034
2317-0020	Carboy TRANS W/Spigot PC; 10L	4	49680
2317-0050	Carboy TRANS W/Spigot PC; 20L	4	67510
2323-0008	Carboy Low-Profile HDPE Lowboys W/Spigot HDPE; 8L	4	31943
2323-0015	Carboy Low-Profile HDPE Lowboys W/Spigot HDPE; 15L	4	35796
2324-0008	Autoclavable Lowboy PP; 8L	4	37536
2324-0015	Autoclavable Lowboy PP; 15L	4	43626
2321-0020	Carboy Rectangular W/Spigot PP; 2 GAL/9L	6	57050
2321-0050	Carboy Rectangular W/Spigot PP 5 GAL/20L	4	48081
2322-0020	Carboy Rectangular W/Spigot PC; 2GAL/9L	6	81163
2322-0050	Carboy RectangularW/Spigot PC; 5GAL/20L	4	67366
2320-0020	Carboy Rectangular W/Spigot HDPE; 2GAL,9L	6	48204
2320-0050	Carboy Rectangular W/Spigot HDPE; 5GAL,20L	4	40580
DS2327-0020	Fluoro Rectangular Carboy W/Spigot 9L	1	10565
DS2327-0050	Fluoro Rectangular Carboy W/Spigot 20L	1	10938
2301-0020	Carboy W/Tube PP; 10L	6	41564
2301-0050	Carboy W/Tube PP; 20L	4	35784
JUGS			
2340-0020	Safety Dispensing Jugs LDPE; 2.5GAL,10L	4	69355
2340-0050	Safety Dispensing Jugs LDPE; 5GAL,20L	4	51830
2221-0010	JUG PP; 1GAL,4L	6	13051
2221-0020	JUG PP; 2GAL,8L	6	21041
2220-0010	JUG LDPE; 1GAL,4L	6	13548
2220-0020	JUG LDPE; 2GAL,8L	6	24569
Centrifuge Bottles, Tubes And Oakridge Tubes			
3103-0015	Centrifuge Tube Conical PPCO; 15ML	100	24113
3103-0050	Centrifuge Tube Conical PPCO; 50ML	100	34802
3105-0015	Centrifuge Tube Conical PC; 15ML	100	20290
3105-0050	Centrifuge Tube Conical PC; 50ML	100	27717
3110-0120	Centrifuge Tube Round PPCO; 12ML	100	20135
3110-0150	Centrifuge Tube Round PPCO; 15ML	100	21254
3110-0160	Centrifuge Tube Round PPCO; 16ML	100	21254
3110-0380	Centrifuge Tube Round PPCO; 38ML	100	23118
3110-0500	Centrifuge Tube Round PPCO; 50ML	100	23241
3110-9500	Centrifuge Tube Round LIP PPCO; 50ML	100	31197

Part No.	Description	Pack	Price in ₹
3110-1000	Centrifuge Tube RNDLIP PPCO; 100ML	40	21502
3117-0120	Centrifuge Tube Round PC; 12ML	100	18022
3117-0150	Centrifuge Tube Round PC; 15ML	100	18022
3117-0160	Centrifuge Tube Round PC; 16ML	100	17831
3117-0380	Centrifuge Tube Round PC; 38ML	100	19638
3117-0500	Centrifuge Tube Round PC; 50ML	100	19514
3117-9500	Centrifuge Tube Round LIP PC; 50ML	100	22497
3117-1000	Centrifuge Tube Round LIP PC; 100ML	40	17774
3114-0010	Centrifuge Tube OAK RIDGE FEP; 10ML	10	16355
3114-0030	Centrifuge Tube OAK RIDGE FEP; 30ML	10	23487
3114-0050*	Centrifuge Tube OAK RIDGE FEP; 50ML	10	25824
3115-0030	Centrifuge Tube OAK RIDGE PSF; 30ML	100	60282
3115-0050*	Centrifuge Tube OAK RIDGE PSF; 50ML	100	73456
3118-0010	Centrifuge Tube OAK RIDGE PC; 10ML	100	45739
3118-0028	Centrifuge Tube OAK RIDGE PC; 28ML	100	49220
3118-0030	Centrifuge Tube OAK RIDGE PC; 30ML	100	49095
3118-0050*	Centrifuge Tube OAK RIDGE PC; 50ML	100	56320
3118-0085**	Centrifuge Tube OAK RIDGE PC; 85ML	100	69166
3119-0010	Centrifuge Tube OAK RIDGE PP; 10ML	100	36768
3119-0028	Centrifuge Tube OAK RIDGE PPCO; 28ML	100	41265
3119-0030	Centrifuge Tube OAKRIDGE PPCO; 30ML	100	40703
3119-0050*	Centrifuge Tube OAK RGE PPCO; 50ML	100	50540
3137-0050*	Centrifuge Tube OAK RIDGE W/SCA PSF; 50ML	50	52203
3138-0010	Centrifuge Tube OAK RIDGE W/SCA PC; 10ML	50	24471
3138-0016	Centrifuge Tube OAK RIDGE W/SCA PC; 16 ML	50	30865
3138-0030	Centrifuge Tube OAK RIDGE W/SCA PC; 30ML	50	41389
3138-0050*	Centrifuge Tube OAK RIDGE W/SCA PC; 50ML	50	44146
3139-0010	Centrifuge Tube OAK RIDGE W/SC PPCO; 10ML	50	31819
3139-0016	Centrifuge Tube OAK RIDGE W/SC PPCO; 16ML	50	36891
3139-0030	Centrifuge Tube OAK RIDGE W/SC PPCO; 30ML	50	35046
3139-0050*	Centrifuge Tube OAK RIDGE W/SC PPCO; 50ML	50	19306
DS3147-0050	Conical OAK RIDGE Tube Adaptor; 35ML	6	2486
3148-0050	Conical OAK RIDGE Tube,PPCO 35ML	100	47977
DS3147-0050	Conical OAK RIDGE TB ADPTR; 35ML	6	2486
DS3132-0020	Centrifuge Sealing CAP PP; 20MM	2	1367
DS3132-0024	Centrifuge Sealing CAP PP; 24MM	2	1616
Graduated Cylinders			
3662-0010	Graduated Cylinder PP; 10ML	24	23615
3662-0025	Graduated Cylinder PPCO; 25ML	18	19762
3662-0050	Graduated Cylinder PP; 50ML	18	22621
3662-0100	Graduated Cylinder PP; 100ML	12	20041
3662-0250	Graduated Cylinder PPCO; 250ML	12	22745
3662-0500	Graduated Cylinder PPCO; 500ML	8	20413

Part No.	Description	Pack	Price in ₹
3662-1000	Graduated Cylinder PPCO; 1000M	6	19060
3662-2000	Graduated Cylinder PP; 2000ML	4	21397
3662-4000	Graduated Cylinder PP; 4000ML	2	25728
3663-0010	Graduated Cylinder PMP; 10ML	24	25231
3663-0025	Graduated Cylinder PMP; 25ML	18	22124
3663-0050	Graduated Cylinder PMP; 50ML	18	24113
3663-0100	Graduated Cylinder PMP; 100ML	12	18892
3663-0250	Graduated Cylinder PMP; 250ML	12	24610
3663-0500	Graduated Cylinder PMP; 500ML	8	21378
3663-1000	Graduated Cylinder PMP; 1000ML	6	19887
3663-2000	Graduated Cylinder PMP; 2000ML	4	22621
3663-4000	Graduated Cylinder PMP; 4000ML	2	27096
3666-0100	Graduated Cylinder,PFA; 100ML	1	22135
3664-0010	Graduated Cylinder Economy PP; 10 ML	24	8485
3664-0025	Graduated Cylinder Economy PP; 25 ML	18	4847
3664-0050	Graduated Cylinder Economy PP; 50 ML	18	5903
3664-0100	Graduated Cylinder Economy PP; 100 ML	12	4919
3664-0250	Graduated Cylinder Economy PP; 250 ML	12	5842
3664-0500	Graduated Cylinder Economy PP; 500 ML	8	6148
3664-1000	Graduated Cylinder Economy PP; 1000ML	6	5842
3665-0010	Graduated Cylinder Economy PMP; 10 ML	24	7830
3665-0025	Graduated Cylinder Economy PMP; 25 ML	18	7085
3665-0050	Graduated Cylinder Economy PMP; 50 ML	18	8949
3665-0100	Graduated Cylinder Economy PMP; 100 ML	12	7830
3665-0250	Graduated Cylinder Economy PMP; 250 ML	12	10565
3665-0500	Graduated Cylinder Economy PMP; 500ML	8	9819
3665-1000	Graduated Cylinder Economy PMP; 1000ML	6	9073
3673-0004	Graduated Cylinder Pharmaceutical PMP;125mL	12	16779
3673-0008	Graduated Cylinder Pharmaceutical PMP;250ML	12	21130
3673-0016	Graduated Cylinder Pharmaceutical PMP;500ML	8	20632
3673-0032	Graduated Cylinder Pharmaceutical PMP;1000ML	6	20135
Dessicator			
5311-0250	Desiccator TRANSPARENT PC; 250MM	4	34063
715311-0010	Stop Cock Assay PP	1	2336
5310-0250	Desiccator VAC PP-PC; 250MM	4	36293
5317-0070	Desiccator CAB ACRY; 12X12X7 IN.	1	33448
5317-0120	Desiccator CAB ACRY; 12X12X12 IN.	1	43162
5317-0180	Desiccator CAB ACRY; 12X12X18 IN.	1	53984
Dropper Bottle And Accessories			
2750-9025	Lab Drop Bottle, 8ML, W/WHITE CLS	25	2362
2750-9050	Lab Drop Bottle,15MLW/WHITE CLS	25	2486
2752-9125	Lab Drop Bottle, 4ML, W/ASST CLS	25	2362
2752-9025	Lab Drop Bottle, 8ML, W/ASST CLS	25	2582

Part No.	Description	Pack	Price in ₹
2752-9050	Lab Drop Bottle, 15ML, W/ASST CLS	25	2734
2751-9125	Lab Drop Bottle,WHT,4ML,W/WHT CLS	25	2113
2751-9025	Lab Drop Bottle,WHT,8ML,W/WHT CLS	25	2362
2751-9050	Lab Drop Bottle,WHT,15ML,W/WHT CLS	25	2486
2753-9050	Lab Drop Bottle,WHT,15ML,W/AST CLS	25	2734
2411-0015	Drop Disp Bottle LDPE; 15ML Narrow mouth	72	12056
2411-0030	Drop Disp Bottle LDPE; 30ML Narrow mouth	72	16282
2411-0060	Drop Disp Bottle LDPE; 60ML Narrow mouth	48	12802
2411-0125	Drop Disp Bottle LDPE; 125ML Narrow mouth	48	15661
2411-0250	Drop Disp Bottle LDPE; 250ML Narrow mouth	36	15039
712411-1030	Closure/Spout CAP Drp Disp Bot	25	7209
712411-1125	Closure/Spout CAP Drop Disp Bot	25	7209
2414-0030	Drop Disp Bottle FEP; 30ML	4	13424
Baffled Flasks and ErleNarrow moutheyer Flask			
4110-0250	Flask Baffled PC; 250ML	12	10441
4110-0500	Flask Baffled PC; 500ML	12	15412
4110-1000	Flask Baffled PC; 1000ML	6	10329
4110-2000	Flask Baffled PC; 2000ML	4	11190
4102-0125	Flask ERL Narrow Mouth YR PP; 125ML	24	12473
4102-0250	Flask ERL Narrow Mouth YR PP; 250ML	12	8316
4102-0500	Flask ERL Narrow mouth YR PP; 500ML	12	11466
4102-1000	Flask ERL Narrow mouth YR PP; 1000ML	6	8700
4102-2000	Flask ERL Narrow mouth YR PP; 2000ML	6	10970
4103-0125	Flask ERL Narrow mouth YR PC; 125ML	24	14585
4103-0250	Flask ERL Narrow mouth YR PC; 250ML	12	10938
4108-0125	Flask ERL Screw CLS PC; 125ML	24	16883
4108-0250	Flask ERL Scrw CLS PC; 250ML	12	11683
4108-0500	Flask ERL Scrw CLS PC; 500ML	12	20257
4109-0125	Flask ERL Scrw CLS PMP; 125ML	24	20815
4109-0250	Flask ERL Scrw CLS PMP; 250ML	12	11718
4109-0500	Flask ERL Scrw CLS PMP; 500ML	12	17639
4109-1000	Flask ERL Scrw CLS PMP; 1000ML	6	12725
4106-0125	Flask ERL Scrw CLS FEP; 125ML	4	21005
4106-0250	Flask ERL SCRw CLS FEP; 250ML	4	29457
DS4101-0500	Flask FILTERING PP; 500ML	1	1260
DS4101-1000	Flask FILTERING PP; 1000ML	1	1989
DS4101-2000	Flask, FILTERING, 2L; PP	1	2672
Volumetric Flask			
4000-0050	Flask Volumetric PP; 50ML	12	27845
4000-0100	Flask Volumetric PP; 100ML	12	21293
4000-0200	Flask Volumetric PP; 200ML	12	38406

Part No.	Description	Pack	Price in ₹
4000-0250	Flask Volumetric PP; 250ML	12	37798
4000-0500	Flask Volumetric PP; 500ML	8	21167
4000-1000	Flask Volumetric PP; 1000ML	6	30042
4001-0050	Flask Volumetric PMP; 50ML	12	25199
4001-0100	Flask Volumetric PMP; 100ML	12	20789
4001-0250	Flask Volumetric PMP; 250ML	12	32381
4001-0500	Flask Volumetric PMP; 500ML	8	19529
4001-1000	Flask Volumetric PMP; 1000ML	6	26459
Funnels			
4250-0035	Funnel Analytical PP; 35MM	36	6836
4250-0055	Funnel Analytical PP; 55MM	36	7458
4250-0065	Funnel Analytical PP; 65MM	36	8700
4250-0075	Funnel Analytical PP; 75MM	36	12305
4250-0100	Funnel Analytical PP; 100MM	24	11805
4250-0160	Funnel Analytical PP; 160MM	12	14387
4252-0065	Funnel Powder PP; 65MM	36	8608
4252-0080	Funnel Powder PP; 80MM	36	10192
4252-0100	Funnel Powder PPCO; 100MM	24	8825
4252-0150	Funnel Powder PP; 150MM	24	10575
4256-0234	Funnel Utility PP; 2 3/4IN	288	61276
4256-0414	Funnel Utility PP; 4 1/4IN	144	37909
4256-0638	Funnel Utility HDPE; 6 3/8IN	72	66745
4262-0080	Funnel Large HDPE; 8IN	6	8700
4262-0110	Funnel Large HDPE; 11 INCH	6	20508
4260-0040	Funnel Heavy-Duty LDPE; 4IN	12	12802
4260-0060	Funnel Heavy-Duty LDPE; 6IN	12	19265
4260-0100	Funnel, Heavy Duty, LDPE; 10 IN	2	10689
4280-0550	Funnel Buchner PP; 55MM	8	5966
4280-0700	Funnel Buchner PP; 70MM	6	5717
4280-0900	Funnel Buchner PP; 90MM	4	6587
4280-1100	Funnel Buchner PP; 110MM	4	9446
4280-1500	Funnel Buchner PP; 150MM	4	11808
4300-0125	Funnel Separatory PP; 125ML	6	28475
4300-0250	Funnel Separatory PP; 250ML	4	19543
4300-0500	Funnel Separatory PP; 500ML	4	21751
4300-1000	Funnel Separatory PP; 1000ML	4	26847
714301-1025	Sep Funnel Stopcock Assy TFE	1	5966
4301-0125	Funnel Separatory FEP; 125ML	4	27841
4301-0250	Funnel Separatory FEP; 250ML	4	32129
4301-0500	Funnel Separatory FEP; 500ML	4	46734
4301-1000	Funnel Separatory FEP; 1000ML	4	53321
4301-2000	Funnel Separatry FEP; 2000 ML	2	41318
714301-1025	Sep Funnel Stopcock Assy TFE	1	5966
714301-1050	Separotary Funnel with Stop cock Assembly TFE; 2	1	5966

Part No.	Description	Pack	Price in ₹
Mason Jars			
2115-0500	Mason Jar,PP; 500ML	24	20675
2115-1000	Mason Jar,PP; 1000ML	24	21565
2115-2000	Mason Jar PP; 2000ML	12	14542
2115-3000	Mason Jar,PP; 3000ML	6	10126
712154-0700	Closure Mason Jar; 70MM	12	2734
Jars			
2116-0015	Jar Straight Sided wide mouth PC; 15 ML	48	10192
2116-0030	Jar Straight Sided wide mouth PC; 30 ML	48	11190
2116-0060	Jar Straight Sided wide mouth PC; 60 ML	48	13281
2116-0125	Jar Straight Sided wide mouth PC; 125 ML	24	11186
2116-0250	Jar Straight Sided wide mouth PC; 250 ML	24	13035
2116-0500	Jar Straight Sided wide mouth PC; 500 ML	16	14294
2116-1000	Jar Straight Sided wide mouth PC; 1000 ML	16	16970
2117-0060	Jar Straight Sided wide mouth PMP; 60 ML	48	13051
2117-0125	Jar Straight Sided wide mouth PMP; 125ML	24	11062
2117-0250	Jar Straight Sided wide mouth PMP; 250ML	24	12802
2117-0500	Jar Straight Sided wide mouth PMP; 500ML	16	13548
2117-1000	Jar StraightSided wide mouth PMP; 1000ML	16	15785
2118-9050	Jar Straight Sided wide mouth PP; 1/2 OZ.	72	8576
2118-0001	Jar StraightSided wide mouth PP; 1OZ	72	3703
2118-0002	Jar StraightSided wide mouth PP; 2OZ	48	6463
2118-0004	Jar StraightSided wide mouth PP; 4OZ	36	7582
2118-0008	Jar StraightSided wide mouth PP; 8OZ	36	9838
2118-0016	Jar StraightSided wide mouth PP; 16OZ	24	10981
2118-0032	Jar StraightSided wide mouth PP; 32OZ	24	14294
5352-0002	Jar W/Cover PP; 2.25 QT.	6	17649
5352-0004	Jar W/Cover PP; 4.88 QT.	6	19514
DS5300-0507	Jar Multipurpose PC; 5X7	1	5842
DS5300-9609	Jar With Cover PC; 4.7L	1	7458
DS5300-9910	Jar With Cover PC; 8.3L	1	12181
DS5300-9212	Jar W/Cover PC; 18.8L,12X12IN	1	17649
Marker			
6310-0010	Pen, Lab, Blk	12	3851
6311-0010	Marker, Lab, Blk	12	3853
Parafilm Dispensor			
5833-0001	Dispnsr; Parafilm, 6X4X6, ACR	1	6026
Sterilizing and Autoclaving Pans And Baskets			
6900-0010	Sterilizing PAN PP; A	6	14418
6900-0020	Sterilizing PAN PP; B.	6	23367
6902-1000	Pan Autoclaving PP; 1L	6	9029
6902-2000	Pan Autoclaving PP; 2L	6	11683

Part No.	Description	Pack	Price in ₹
6902-3000	Pan Autoclaving PP; 3L	6	15661
6902-5000	Pan Autoclaving PP; 5L	6	17277
6910-0618	Pan Inst/Pipet Sterile PP	6	21151
6917-0127	Autoclave Basket PP; 154X123X105 MM	6	8203
6917-0150	Autoclave Basket PP; 178X168X156 MM	6	9198
6917-0230	Autoclave Basket PP; 230X230X230 MM	6	12181
Pipette Basket and Jars			
DS5241-0020	Pipet Basket HDPE; B	1	11932
DS5241-0040	Pipet Basket HDPE; D	1	11559
DS5241-0050	Pipet Basket HDPE; E	1	15288
5242-0040	Pipet Jar XLPE; D	6	60477
5242-0050	Pipet Jar XLPE; E	6	76564
5242-0060	Pipet Jar XLPE; F	2	35920
Pipette Washer, Rinser and Cleaning Sets			
5245-0040	Pipet Washer-Rinser HDPE; D	6	126280
5245-0050	Pipet Washer-Rinser HDPE; E	4	100676
5250-0040	Pipet CLEANING Set; D	1	35050
5250-0050	Pipet Cleaning Set; E	1	45491
DS5250-0060	Pipet Cleaning Set; F	1	101671
Test Tube Racks			
5970-0513	Rack TT Unwire Red; 13MM	8	16531
5970-0313	Rack TT Unwire Blue; 13MM	8	16282
5970-0413	Rack TT Unwire Green; 13MM	8	16531
5970-0213	Rack TT Unwire Yellow; 13MM	8	16355
5970-0113	Rack TT Unwire Orange; 13MM	8	16531
5970-0013	Rack TT Unwire White; 13MM	8	16655
5970-0516	Rack TT Unwire Red ; 16MM	8	18314
5970-0316	Rack TT Unwire Blue; 16MM	8	16407
5970-0416	Rack TT Unwire Green; 16MM	8	16407
5970-0216	Rack TT Unwire Yellow; 16MM	8	16282
5970-0116	Rack TT Unwire Orange; 16MM	8	16282
5970-0016	Rack TT Unwire White; 16MM	8	16355
5970-0520	Rack TT Unwire Red; 20MM	8	16282
5970-0320	Rack TT Unwire Blue; 20MM	8	16407
5970-0420	Rack TT Unwire Green; 20MM	8	16407
5970-0220	Rack TT Unwire Yellow; 20MM	8	16282
5970-0120	Rack TT Unwire Orange; 20MM	8	16034
5970-0020	Rack TT Unwire White; 20MM	8	16531
5970-0525	Rack TT Unwire Red; 25MM	8	17525
5970-0325	Rack TT Unwire Blue Pack; 25MM	8	17774
5970-0425	Rack TT Unwire Green; 25MM	8	17831
5970-0225	Rack TT Unwire Yellow; 25MM	8	18395
5970-0125	Rack TT Unwire Orange; 25MM	8	17898

Part No.	Description	Pack	Price in ₹
5970-0025	Rack TT Unwire White; 25MM	8	17831
5970-0530	Rack TT Unwire Red; 30MM	8	17898
5970-0330	Rack TT Unwire Blue; 30MM	8	18022
5970-0430	Rack TT Unwire Green; 30MM	8	18147
5970-0230	Rack TT Unwire Yellow ; 30MM	8	18022
5970-0130	Rack TT Unwire Orange; 30MM	8	18022
5970-0030	Rack TT Unwire White; 30MM	8	17898
5972-0013	Half Rack TT Unwire White; 13MM	8	11808
5972-0313	Half Rack TT Unwire Blue; 13MM	8	11808
5972-0413	Half Rack TT Unwire Green; 13MM	8	11808
5972-0513	Half Rack TT Unwire Red; 13MM	8	11808
5972-0016	Half Rack TT Unwire White; 16MM	8	13736
5972-0316	Half Rack TT Unwire Blue; 16MM	8	12553
5972-0416	Half Rack TT Unwire Green; 16MM	8	12305
5972-0516	Half Rack TT Unwire Red; 16MM	8	12305
5972-0020	Half Rack TT Unwire White ; 20MM	8	12802
5972-0320	Half Rack TT Unwire BLU; 20MM	8	12802
5972-0420	Half Rack TT Unwire GRN; 20MM	8	12802
5972-0520	Half Rack TT Unwire RED; 20MM	8	12802
5972-0025	Half Rack TT Unwire WHT; 25MM	8	12802
5972-0325	Half Rack TT Unwire BLU; 25MM	8	12802
5972-0030	Half Rack TT Unwire WHT; 30MM	8	14291
5972-0330	Half Rack TT Unwire BLU; 30MM	8	12802
5972-0430	Half Rack TT Unwire GRN; 30MM	8	12802
5972-0530	Half Rack TT Unwire RED; 30MM	8	12802
5976-0013	Rack TT Unwire WHITE PP; 13MM	8	11808
5976-0313	Rack TT Unwire BLUE PP; 13MM	8	11808
5976-0413	Rack TT Unwire GREEN PP; 13MM	8	11808
5976-0513	Rack TT Unwire RED PP; 13MM	8	11808
5976-0016	Rack TT Unwire WHITE PP; 16MM	8	11683
5976-0316	Rack TT Unwire BLUE PP; 16MM	8	11683
5976-0416	Rack TT Unwire GREEN PP; 16MM	8	11683
5976-0516	Rack TT Unwire RED PP; 16MM	8	11683
5929-0016	Rack TT PC; 16MM	4	21751
5929-0020	Rack TT PC; 20MM	4	21751
5929-0030	Rack TT PC; 30MM	4	21751
5930-0016	Rack TT PP; 16MM	4	18768
5930-0020	Rack TT PP; 20MM	4	18395
5930-0030	Rack TT PP; 30MM	4	18768
5935-0016	Rack TT SLANT PC; 16MM	4	21502
5935-0020	Rack TT SLANT PC; 20MM	4	21627
5977-0013	Rack TT PEG WHITE PP; 13MM	8	8079
5977-0313	Rack TT PEG BLUE PP; 13MM	8	8079
5977-0017	Rack TT PEG WHITE PP; 17MM	8	9198
5977-0317	Rack TT PEG BLUE PP; 17MM	8	9322

Part No.	Description	Pack	Price in ₹
Safty carriers			
6505-0010	Bottle CARRIER SAFETY LLDPE; 500ML	6	37998
Beta radiation shield			
6700-1812	Benchtop Beta Shield, 12X18	1	14959
6700-2418	Benchtop Beta Shield, 18X24	1	23687
General Tubings			
8000-4080	Tubing-180-PVC 1/4X1/2X1/8 100FT	100	19638
8000-1090*	Tubing-180-PVC 5/16X7/16X1/16 10Ft 50ft/cs	50	6836
8000-9180	TBG-180-PVC 1/2X5/8X1/16 250FT	250	34802
8000-4200	Tubing-180-PVC 1/2X3/4X1/8 100FT	100	32067
8001-0305*	Tubing-180-MET 3.0X5.0X1.0 25M	25	5220
8001-0406*	Tubing-180-MET 4.0X6.0X1.0 25M	25	8700
8001-0407	Tubing-180-MET 4.0X7.0X1.5 25M	25	10938
8001-0508	Tubing-180-MET 5.0X8.0X1.5 25M	25	15039
8001-0609	Tubing-180-MET 6.0X9.0X1.5 25M	25	20508
8001-0610	Tubing-180-MET 6.0X10.0X2.0 25M	25	22373
8001-0710	Tubing-180-MET 7.0X10.0X1.5 25M	25	24361
8001-0811	Tubing-180-MET 8.0X11.0X1.5 25M	25	25356
8001-0812	Tubing-180-MET 8.0X12.0X2.0 25M	25	26474
8001-0913	Tubing-180-MET 9.0X13.0X2.0 25M	25	27966
8001-1014	Tubing-180-MET 10.0X14.0X2.0 25M	25	31943
8001-1216	Tubing-180-MET 12.0X16.0X2.0 25M	25	35672
8001-1520	Tubing 180 MET 15.0X20.0X2.5 10M	10	15785
8005-0040	Tubing-980-PVC 3/16X3/8X3/32 50FT	50	8452
8005-0070	Tubing-980-PVC 1/4X7/16X3/32 50FT	50	9322
8005-0100	Tubing-980-PVC 5/16X1/2X3/32 50FT	50	9695
8005-0130	Tubing-980-PVC 3/8X9/16X3/32 50FT	50	9943
8005-0190	Tubing-980-PVC 1/2X3/4X1/8 50FT	50	13051
8005-0260	Tubing-980-PVC 5/8X7/8X1/8 50FT	50	20011
8005-0310	Tubing-980-PVC 3/4X1X1/8 50FT	50	22621
8005-0360	Tubing-980-PVC 1X1-5/16X5/32 50FT	50	33807
8030-0060	Tubing-280-PUR 1/4X3/8X1/16 50FT	50	7955
8030-0120	Tubing-280-PUR 3/8X1/2X1/16 50FT	50	10565
8010-0125	Tubing-489-PE 1/8X1/4X1/16 100FT	100	4350
8010-0250	Tubing-489-PE 1/4X3/8X1/16 100FT	100	6215
8010-0375	Tubing-489-PE 3/8X1/2X1/16 100FT	100	8452
8010-0500	Tubing-489-PE 1/2X5/8X1/16 100FT	100	11435
8010-0625	Tubing-489-PE 5/8X3/4X1/16 100FT	100	14418
8051-0125	Tubing 870 PFA 1/16X1/8 50FT	50	15986
8051-0187	Tubing 870 PFA 1/8X3/16 50FT	50	24840
8051-0250	Tubing 870 PFA 5/32X1/4 50FT	50	52078
8051-0375	Tubing 870 PFA 1/4X3/8 25FT	25	43900
8051-0500	Tubing 870 PFA 3/8X1/2 25FT	25	60132

Part No.	Description	Pack	Price in ₹
8050-0125	Tubing 890 FEP; 1/16X1/8 50FT	50	6970
8050-0187	Tubing 890 FEP; 1/8 X 3/16 50FT	50	9723
8050-0250	Tubing 890 FEP; 3/16 X 1/4 50FT	50	14489
8050-0310	Tubing 890 FEP; 1/4 X 5/16 50FT	50	18485
8050-0375	Tubing 890 FEP; 5/16 X 3/8 50FT	50	22931
8050-0437	Tubing 890 FEP; 3/8 X 7/16 50FT	50	23939
8050-0500	Tubing 890 FEP; 7/16 X 1/2; 50FT	50	30013
8050-0562	Tubing 890 FEP; 1/2 X 9/16; 50FT	50	31887
Wash Bottles			
2401-0125	Wash Bottle Economy LDPE; 125ML Narrow mouth	48	14666
2401-0250	Wash Bottle Economy LDPE 250ML; Narrow mouth	36	9570
2401-0500	Wash Bottle Economy LDPE; 500ML; Narrow mouth	24	8373
2401-1000	Wash Bottle Economy LDPE; 1000 ML	12	4650
712401-0001	Closure, Stem, Draw Tube; 28MM	25	6215
712401-0002	Closure, Stem, Draw Tube; 24MM	25	6090
2402-0125	Wash Bottle Unitary LDPE; 125ML	48	14294
2402-0250	Wash Bottle Unitary LDPE; 250ML	36	12912
2402-0500	Wash Bottle Unitary LDPE; 500ML	24	10329
2402-0750	Wash Bottle Unitary LDPE; 750ML	24	12305
2402-1000	Wash Bottle Unitary LDPE; 1000ML	12	7792
2403-0125	Wash Bottle FEP; 125ML	4	19762
2403-0250	Wash Bottle FEP; 250ML	4	29457
2403-0500	Wash Bottle FEP; 500ML	4	41016
2403-1000	Wash Bottle FEP; 1000ML	2	25480
2407-0500	Wash Bottle wide mouth LDPE; 500 ML	24	8362
2407-1000	Wash Bottle wide mouth LDPE; 1000 ML	12	5220
2422-2500	Wash Bottle Color Code Yellow LDPE; 500ML	24	9198
2422-3500	Wash Bottle Color Code Blue LDPE; 500ML	24	9322
2422-4500	Wash Bottle Color Code Green LDPE; 500ML	24	9198
2422-5500	Wash Bottle Color Code Red LDPE; 500ML	24	9198
2423-0500	UNITARY Wash Bottle Assort, LDPE	16	9100
DS2408-0250	Washbottle wide mouth Red Untry LDPE; 250ML	4	2237
DS2408-0500	Washbottle wide mouth Red Untry LDPE; 500ML	4	3729
2405-0500	Wash Bottle, Autoclavable PPCO; 500ML	24	12674
2405-1000	Wash Bottle Autoclavable PA; 1000ML	12	8608
2436-0501	Wash Bottle Urinary Vented Right to Know Acetone LDPE; 500ML	24	21875
2436-0502	Wash Bottle Urinary Vented Right to Know Ethylalcohol LDPE; 500ML	24	22621
2436-0503	Wash Bottle Urinary Vented Right to Know Methonal LDPE; 500ML	24	24610
2436-0504	Wash Bottle Urinary Vented Right to Know Isoprop LDPE; 500ML	24	22373
2436-0505	Wash Bottle Urinary Vented Right to Know Distilled Water LDPE; 500ML	24	22124
2436-0506	Wash Bottle Urinary Vented Right to Know Bleach LDPE; 500 ML	24	22994
2436-1001	Wash Bottle Urinary Vented Right to Know Acetone LDPE; 1L	12	11808
2436-1005	Wash Bottle Urinary Vented Right to Know, Distilled water LDPE; 1L	12	11932

Part No.	Description	Pack	Price in ₹
2425-0500	PPCO Wash Bottles, 500mL	20	16282
2425-0501	Wash Bottle Urinary Vented Right to Know Acetone LDPE; 500ML	24	25577
2425-0502	Wash Bottle Urinary Vented Right to Know, Ethylalcohol LDPE; 500ML	24	15412
2425-0503	Wash Bottle Urinary Vented Right to Know Methonal LDPE; LDPE; 500ML	24	16655
2425-0504	Wash Bottle Urinary Vented Right to Know ; Isoprop LDPE; 500ML	24	15412
2425-0505	Wash Bottle Urinary Vented Right to Know; Distilled Water LDPE; 500ML	24	15412
2425-0506	Wash Bottle Urinary Vented Right to Know ; Bleach,LDPE; 500 ML	24	16158
2425-1002	Wash Bottle Ethylalcohol LDPE; 1L	12	8442
2425-1003	Wash Bottle Right To Know Methanol LDPE; 1L	12	13355
2425-1004	Wash Bottle Right To Know Isopropanol LDPE; 1L	12	8442
2425-1005	Wash Bottle Right to Know Distilled Water LDPE; 1L	12	8568
Sterilin Weighing Boats (Diamond)			
WB30311	5ML Weigh Boat Diamond	500	3977
WB30314	Medium Diamond Weigh Boat	500	5411
WB30317	Large Diamond Weigh Boat	500	11932
WB30312	Black Ultra Small Diamond	500	4226
WB30315	Black Medium Diamond Weighboat	500	6215
WB30318	Black Large Diamond Weigh Boat	500	12802
WB30331	8ML Weigh Boat Diamond White Anti Static	500	4618
WB30334	30ML Weigh Boat White Anti Static	500	5597
WB30337	100ML Weigh Boat Diamond Anti Static	500	11072
WB30332	Anti Static Black Ultra	500	4624
WB30335	Anti Static Black Medium Weigh Boat	500	6814
WB30338	Anti Static Black Large Weigh Boat	500	14666
Sterilin Weighing Boats (Square)			
WB30205	Micro Weigh Boat, 44X44MM	500	4350
WB30254	Regular Weigh Boat, 80X80	500	6692
WB30304	Large Weigh Boat, 140X140	500	12429
WB30206	Black Micro Weigh Boat	500	4723
WB30255	Black Regular Weigh Boat	500	7085
WB30305	Black Large Weigh Boat	500	12802
WB30321	Anti Static Micro Weigh Boat	500	4259
WB30324	Anti-Static Regular Weigh Boat	500	8064
WB30327	Anti Static Large Weigh Boat	500	12289
WB30322	Anti Static Black Micro	500	4989
WB30325	Anti Stat Black Regular Weighboat	500	12926
WB30328	Anti Static Black Large	500	13175

Electrophoresis

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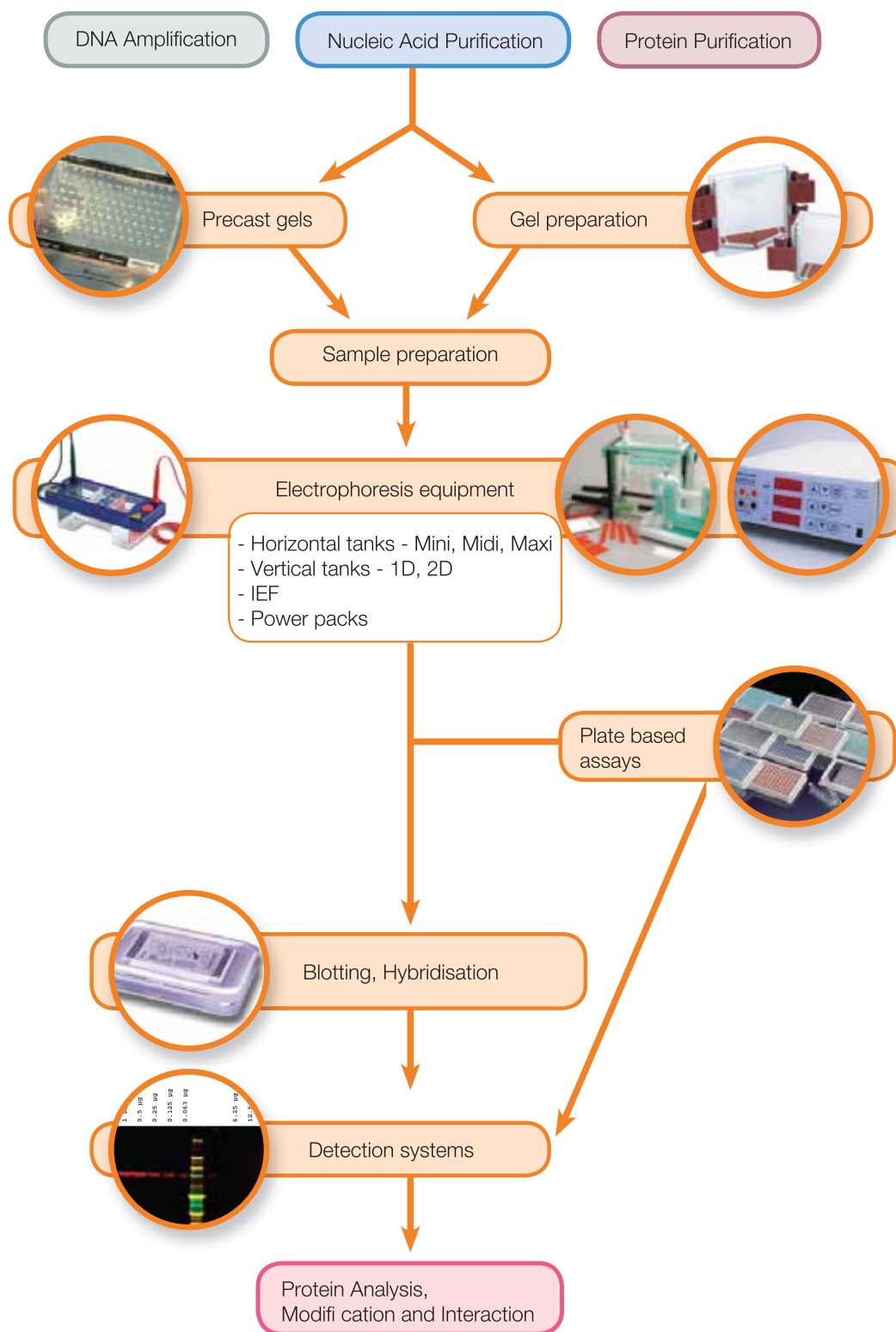
ELECTROPHORESIS

FISHER SCIENTIFIC >> LIFE SCIENCE



ThermoFisher
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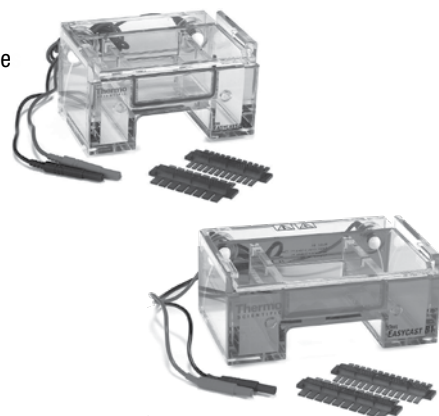
Electrophoresis, Blotting & Immunodetection - Work flow



Thermo Scientific™ Owl Mini Gel Electrophoresis Systems

EasyCast B1A

- Perfect size to determine molecular weight ranges of PCR fragments or larger sized DNA molecule
- All in one design allows the option of casting and running a gel in the buffer chamber, eliminating the need for additional equipment. Two comb slots on gel tray double sample capacity by doubling number of sample wells
- UVT gel trays are silk screened with a fluorescent ruler for easy measurement of bands
- Feature leak proof casting that allows a gel to be cast and run in the same chamber with no tape or additional parts required
- Run from 5 to 24 samples in 15 minutes

**EasyCast B1**

- Offers a wide range of combs
- Two comb slots on gel tray double sample capacity by doubling number of sample wells

EasyCast B2

- Longer gel length and the 2 comb slots provide the flexibility of running 8 to 48 samples on 1 gel
- Optional multi load tray can increase the maximum number of samples to 108 in an 8 or 12 multichannel pipette format.
- 2 comb slots on the U.V. Transmissible (UVT) gel tray double sample capacity by doubling the number of sample wells

**EasyCast B3 - with Built-In Recirculation**

- Prevent the formation of pH and ionic gradients
- Do not require external pumps, tubing or stir bars, because recirculation system is built into buffer chamber
- Eliminate uneven migration, band distortion or disassociation of pH-dependent glyoxylated RNA molecules that can result when ionic depletion occurs

Cat. No.	Description	Horizontal System	Gel Size (L × W)	Footprint (L × W × H)	Running Buffer Volume	Sample Range	Price ₹
EasyCast B1A							
B1A	EasyCast Kit	Mini	8 × 7cm	16 × 10.5 × 9.5cm (6.31 × 4.13 × 3.75in.)	400mL	5 to 24	46900
B1A-BP	EasyCast w/Buffer exchange ports Kit	Mini	8 × 7cm	16 × 10.5 × 9.5cm (6.31 × 4.13 × 3.75in.)	400mL	5 to 24	50200
EasyCast B1							
B1	EasyCast Kit	Mini	11 × 9cm	22 × 15 × 9.5cm (8.63 × 5.88 × 3.75in.)	600mL	5 to 34	53063
B1-BP	EasyCast w/Buffer exchange ports Kit	Mini	11 × 9cm	22 × 15 × 9.5cm (8.63 × 5.88 × 3.75in.)	600mL	5 to 34	58980
EasyCast B2							
B2	EasyCast Kit	Mini	14 × 12cm	24.5 × 18 × 9.5cm (9.63 × 7.06 × 3.75in.)	800mL	8 to 48	45940
B2-BP	EasyCast w/Buffer exchange ports Kit	Mini	14 × 12cm	24.5 × 18 × 9.5cm (9.63 × 7.06 × 3.75in.)	800mL	8 to 48	51371
EasyCast B3 - with Built-In Recirculation							
B3	EasyCast Kit	Mini	14 × 12cm	25 × 18 × 12cm (9.75 × 7 × 4.72in.)	1000mL	8 to 50	73974

Thermo Scientific™ Owl Gel Electrophoresis System Combs

Cat. No.	Description	Thickness /Width of Teeth	RECOMMENDED LOADING VOLUMES Calculated at 75% of total well volume				Price ₹
			0.25cm gel thickness	0.5cm gel thickness	0.75cm gel thickness	1.0cm gel thickness	
EasyCast B1A							
B1A-5C	Standard comb; 5 teeth	1.0mm / 11.3mm	8µL	30µL	51µL	72µL	6300
B1A-5D	Standard comb; 5 teeth	1.5mm / 11.3mm	13µL	44µL	76µL	108µL	6300
B1A-6	Double-sided comb; 6 teeth	1.0 / 1.5mm / 9.1 / 9.1mm	7 / 10µL	24 / 36µL	41 / 61µL	58 / 87µL	900
B1A-8	Double-sided comb; 8 teeth	1.0 / 1.5mm / 6.4 / 6.4mm	5 / 7µL	17 / 25µL	29 / 43µL	41 / 61µL	1900
B1A-10	Double-sided comb; 10 teeth	1.0 / 1.5mm / 4.8 / 4.8mm	4 / 5 µL	13 / 19µL	21 / 32µL	30 / 46µL	400
B1A-12	Double-sided comb; 12 teeth	1.0 / 1.5mm / 3.7 / 3.7mm	3 / 4µL	10 / 14µL	16 / 25µL	23 / 35µL	1000
B1A-PREP	Prep comb; 2 teeth	1.5mm / 57 / 5 mm	64 / 6µL	225 / 19µL	385 / 32µL	550 / 46µL	5900
EasyCast B1							
B1-5C	Standard 5-tooth comb	1.0mm / 15.4mm	12µL	40µL	69µL	98µL	6200
B1-5D	Standard 5-tooth comb	1.5mm / 15.4mm	17µL	61µL	104µL	147µL	6300
B1-8C	Standard 8-tooth comb	1.0mm / 9.0mm	7µL	24µL	40µL	57µL	12300
B1-8D	Standard 8-tooth comb	1.5mm / 9.0mm	10µL	35µL	61µL	86µL	6300
B1-10	Double-sided 10 tooth comb	1.0 / 1.5mm/ 6.8 / 6.8mm	5 / 8µL	18 / 27µL	31 / 46µL	43 / 65µL	700
B1-12C	Standard 12 tooth comb	1.0mm / 5.4mm	4µL	14µL	24µL	34µL	6300
B1-12D	Standard 12 tooth comb	1.5mm / 5.4mm	6µL	21µL	36µL	51µL	6600
B1-14	Double-sided 14 tooth comb	1.0 / 1.5mm / 4.4 / 4.4mm	3 / 5µL	11 / 17µL	20 / 29µL	28 / 42µL	1000
B1-PREP	Prep comb	1.5mm / 78 / 5mm	90 / 6µL	310 / 19µL	525 / 32µL	750 / 46µL	6400
EasyCast B2							
B2-8C	Standard 8-tooth comb	1.0mm / 12.5mm	9µL	33µL	56µL	80µL	6300
B2-8D	Standard 8-tooth comb	1.5mm / 12.5mm	14µL	49µL	84µL	120µL	6600
B2-12	Double-sided 12 tooth comb	1.0 & 1.5mm / 7.2mm	5 / 8 µL	18 / 28µL	32 / 49µL	46 / 69µL	166
B2-16	Double-sided 16 tooth comb	1.0 & 1.5mm / 5.4mm	4 / 6µL	14 / 21µL	24 / 36µL	34 / 52µL	1707
B2-20	Double-sided 20 tooth comb	1.0 & 1.5mm / 3.9mm	3 / 4µL	10 / 15µL	18 / 26µL	25 / 37µL	242
B2-24	Double-sided 24 tooth comb	1.0 & 1.5mm / 3.0mm	2 / 3µL	8 / 12µL	14 / 20µL	19 / 29µL	1191
B2-PREP	Prep comb w/2 teeth	1.5mm / 106 / 5	120 / 5.5µL	415 / 20µL	710 / 34µL	1000 / 48µL	5900
B2-WALL	Wall comb w/1 tooth	1.5mm / 120	—	—	—	—	6300
EasyCast B3 - with Built-In Recirculation							
B2-8C	Standard 8-tooth comb	1.0mm / 12.5mm	9µL	33µL	56µL	80µL	6300
B2-8D	Standard 8-tooth comb	1.5mm / 12.5mm	14µL	49µL	84µL	120µL	6600
B2-12	Double-sided 12 tooth comb	1.0 & 1.5mm / 7.2mm	5 / 8 µL	18 / 28µL	32 / 49µL	46 / 69µL	166
B2-16	Double-sided 16 tooth comb	1.0 & 1.5mm / 5.4mm	4 / 6µL	14 / 21µL	24 / 36µL	34 / 52µL	1707
B2-20	Double-sided 20 tooth comb	1.0 & 1.5mm / 3.9mm	3 / 4µL	10 / 15µL	18 / 26µL	25 / 37µL	242
B2-24	Double-sided 24 tooth comb	1.0 & 1.5mm / 3.0mm	2 / 3µL	8 / 12µL	14 / 20µL	19 / 29µL	1191
B2-PREP	Prep comb w/2 teeth	1.5mm / 106 / 5	120 / 5.5µL	415 / 20µL	710 / 34µL	1000 / 48µL	5900
B2-WALL	Wall comb w/1 tooth	1.5mm / 120	—	—	—	—	6300
B2-WALL	Wall comb w/1 tooth	1.5mm / 120	—	—	—	—	6300

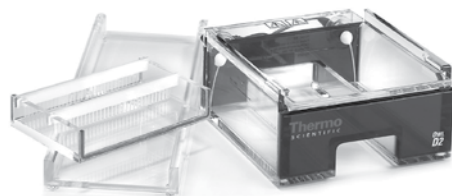
† Customized combs are available (Order SKU # XCM). Please contact your Customer Service Representative for further details.

‡ 8 and 12-channel pipette format (1X) and (2X) combs.

Thermo Scientific™ Owl Wide-horizontal Gel Electrophoresis Systems

D2 Wide-Gel

- Wide gel size allows 15 or 30 samples to be loaded per row with a micro well comb
- Using special combs and a multichannel pipetter, samples may be loaded directly from a 96-well plate, 8 or 12 at a time
- Excellent for screening PCR samples or routine DNA fragment analysis
- Incorporates EasyCast* casting design with external caster — gel tray is fitted with gasket, allowing it to fit snugly into caster and providing a leakproof seal without tape
- Electrode placement allows gel to be run quickly without compromising resolution

**D3-14 Horizontal**

- System screens 25 to 200 samples on a single agarose gel in less than 30 minutes.
- With special combs and a multichannel pipetter, samples are loaded directly from a 96-well plate, 8 or 12 at a time
- Sample loading with multichannel pipetter speeds up transfer
- Bubble level ensures casting of flat, uniformly thick gels

**A6 Horizontal**

- System screens 25 to 500 samples on a single agarose gel, producing clear.
- Gel tray's unique comb-slot design allows use of up to 10 evenly spaced combs
- With special combs and a multichannel pipetter, samples are loaded directly from a 96-well plate, 8 or 12 at a time



Cat. No.	Horizontal System	Gel Size (L × W)	Footprint (L × W × H)	Running Buffer Volume	Sample Range	Price ₹
D2 Wide-Gel						
D2	Wide Kit	14.4 × 10.2cm	19 × 20 × 10cm (7.38 × 7.75 × 4in.)	600mL	10 to 80	105400
D2-BP	Wide w/buffer exchange ports Kit	14.4 × 10.2cm	19 × 20 × 10cm (7.38 × 7.75 × 4in.)	600mL	10 to 80	115380
D3-14 Horizontal						
D3-14	Wide Kit	14 × 23cm	30 × 27 × 11cm (11.8 × 10.6 × 4.3in.)	800mL	25 to 200	153200
A6 Horizontal						
A6	Wide Kit	25 × 23cm	35 × 38 × 11cm (13.75 × 14.94 × 4.38in.)	3.0L	25 to 500	72090

Thermo Scientific™ Owl Wide-Gel Electrophoresis System Combs

Cat. No.	Description	Thickness /Width of Teeth	RECOMMENDED LOADING VOLUMES Calculated at 75% of total well volume				Price ₹
			0.25cm gel thickness	0.5cm gel thickness	0.75cm gel thickness	1.0cm gel thickness	
D2 Wide-Gel							
D1-10D	Standard 10-tooth comb	1.5mm / 12.2mm	14μL	48μL	82μL	117μL	7791
D1-20C	Standard 20-tooth comb	1.0mm / 5.2mm	4μL	14μL	23μL	33μL	8249
D1-20D	Standard 20-tooth comb	1.5mm / 5.2mm	6μL	20μL	35μL	50μL	8068
D1-40C	Standard 40-tooth comb	1.0mm / 1.7mm	1μL	4μL	8μL	11μL	8900
D1-40D	Standard 40-tooth comb	1.5mm / 1.7mm	2μL	7μL	11μL	16μL	12800
D3-14 Horizontal							
D3-MTC‡	Micro well 25 (1X)-tooth comb	1.0mm / 7.5mm	6μL	20μL	34μL	48μL	8600
D3-MTD‡	Micro well 25 (1X)-tooth comb	1.5mm / 7.5mm	8μL	30μL	51μL	72μL	1000
D3-MT2C‡	Micro well 50 (2X)-tooth comb	1.0mm / 3mm	2μL	8μL	14μL	19μL	8300
D3-MT2D‡	Micro well 50 (2X)-tooth comb	1.5mm / 3mm	3μL	12μL	20μL	29μL	1000
D3-WALL	Wall comb, 1 tooth	1.5mm / 230mm	—	—	—	—	8200

† Customized combs are available (Order SKU # XCM). Please contact your Customer Service Representative for further details.

‡ 8 and 12-channel pipette format (1X) and (2X) combs.

Thermo Scientific™ Owl Large-Gel Electrophoresis System

A3-1 Large-Gel

- Horizontal system can run from 25 to 600 samples on one gel
- Gel can be cast in varying lengths to help conserve agarose when fewer samples need to be run
- Built-in buffer exchange ports allow for buffer recirculation on extended runs
- UVT gel tray has gasketed end gates for leakproof seal without tape
- Built-in leveling ensures flat, uniformly thick gels
- Large number of comb slots provides sample number and resolving distance flexibility
- Microwell-format combs provide fast, error-free sample loading with a multichannel pipetter
- Samples may be loaded directly from a 96-well plate, 8 or 12 at a time

A1 Large

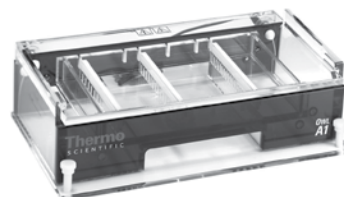
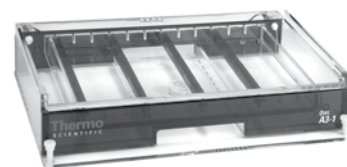
- Optional built-in buffer exchange ports allow for buffer recirculation on extended runs
- Programmable power inverter may be used for field reversal electrophoresis
- Comb slots allow two, three or four sample sets of equal lengths to be run on the same gel

A2 Large

- Additionally offers the greatest variety of comb options

A5 Large

- Prevent the formation of pH and ionic gradients
- Do not require external pumps, tubing or stir bars, because recirculation system is built into buffer chamber
- Eliminate uneven migration, band distortion or disassociation of pH-dependent glyoxylated RNA molecules that can result when ionic depletion occurs



Cat. No.	Horizontal System	Gel Size (L × W)	Footprint (L × W × H)	Running Buffer Volume	Sample Range	Price ₹
A3-1 Large-Gel						
A3-1	Large Kit	40 × 23cm	53 × 32 × 11cm (20.63 × 12.5 × 4.25in.)	4.5L	25 to 600	95576
A1 Large						
A1	Large Kit	25 × 13cm	37.5 × 21.5 × 11cm (14.8 × 8.5 × 4.3in.)	1.6L	8 to 150	88089
A1-BP	Large, w/buffer exchange ports Kit	25 × 13cm	37.5 × 21.5 × 11cm (14.8 × 8.5 × 4.3in.)	1.6L	8 to 150	92213
A2 Large						
A2	Large Kit	25 × 20cm	37.5 × 32.5 × 10.5cm (14.8 × 12.8 × 4.1in.)	2.3L	8 to 432	89213
A2-BP	Large, w/buffer exchange ports Kit	25 × 20cm	37.5 × 32.5 × 10.5cm (14.8 × 12.8 × 4.1in.)	2.3L	8 to 432	115400
A5 Large						
A5	Large Kit	25 × 20cm	37.5 × 32.5 × 15cm (14.8 × 12.8 × 5.9in.)	2.0L	8 to 432	157300

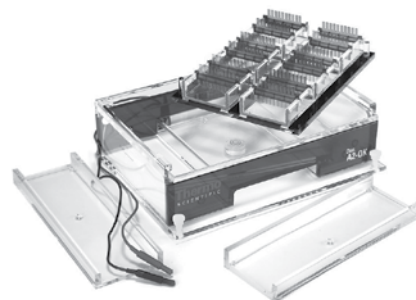
Thermo Scientific™ Owl Large Gel Electrophoresis System Combs

Cat. No.	Description	Thickness /Width of Teeth	RECOMMENDED LOADING VOLUMES Calculated at 75% of total well volume				Price ₹
			0.25cm gel thickness	0.5cm gel thickness	0.75cm gel thickness	1.0cm gel thickness	
A1 Large							
A1-8C	Standard 8-tooth comb	1.0mm / 13.9mm	10μL	36μL	63μL	89μL	6800
A1-8D	Standard 8-tooth comb	1.5mm / 13.9mm	16μL	55μL	95μL	133μL	7979
A1-12C	Standard 12-tooth comb	1.0mm / 8.7mm	7μL	23μL	39μL	55μL	6900
A1-12D	Standard 12-tooth comb	1.5mm / 8.7mm	10μL	34μL	59μL	83μL	6900
A1-16C	Standard 16-tooth comb	1.0mm / 6.1mm	5μL	16μL	27μL	39μL	6900
A1-16D	Standard 16-tooth comb	1.5mm / 6.1mm	7μL	24μL	41μL	58μL	6900
A1-20C	Standard 20-tooth comb	1.0mm / 4.5mm	3μL	12μL	20μL	29μL	6900
A1-20D	Standard 20-tooth comb	1.5mm / 4.5mm	5μL	18μL	30μL	43μL	6900
A1-24C	Standard 24-tooth comb	1.0mm / 3.5mm	3μL	9μL	16μL	22μL	6900
A1-MTD‡	Micro well 14 (1X) tooth comb	1.5mm / 7.2mm	8μL	28μL	49μL	69μL	9200
A1-RL-9D‡	Rapid load 9 (1X) tooth comb	1.5mm / 7.2mm	8μL	28μL	49μL	69μL	6900
A1-RL-25C‡	Rapid load 25 (2X) tooth comb	1.0mm / 2.5mm	2μL	7μL	12μL	17μL	6900
A1-RL-25D‡	Rapid load 25 (2X) tooth comb	1.5mm / 2.5mm	3μL	11μL	18μL	26μL	6900
A1-PREP	Prep 2-tooth comb	1.5mm / 117 / 5mm	130 / 6μL	455 / 20μL	775 / 34μL	1100 / 48μL	6900
A1-WALL	Wall 1-tooth comb	1.5mm / 130mm	—	—	—	—	6900
A2 Large & A5 Large							
A2-8C	Standard 8-tooth comb	1.0mm / 22.7mm	17μL	59μL	102μL	144μL	6900
A2-8D	Standard 8-tooth comb	1.5mm / 22.7mm	25μL	89μL	153μL	217μL	6900
A2-12C	Standard 12-tooth comb	1.0mm / 14.5mm	11μL	38μL	65μL	92μL	6900
A2-12D	Standard 12-tooth comb	1.5mm / 14.5mm	16μL	57μL	98μL	138μL	6900
A2-16C	Standard 16-tooth comb	1.0mm / 10.5mm	8μL	27μL	47μL	67μL	6500
A2-16D	Standard 16-tooth comb	1.5mm / 10.5mm	12μL	41μL	70μL	100μL	6500
A2-20C	Standard 20-tooth comb	1.0mm / 8.0mm	6μL	21μL	36μL	51μL	6900
A2-20D	Standard 20-tooth comb	1.5mm / 8.0mm	9μL	32μL	54μL	77μL	7100
A2-24C	Standard 24-tooth comb	1.0mm / 6.5mm	5μL	17μL	29μL	41μL	6900
A2-24D	Standard 24-tooth comb	1.5mm / 6.5mm	7μL	25μL	43μL	61μL	7100
A2-28C	Standard 28-tooth comb	1.0mm / 5.0mm	4μL	14μL	23μL	33μL	6900
A2-28D	Standard 28-tooth comb	1.5mm / 5.0mm	6μL	20μL	35μL	50μL	7100
A2-32C	Standard 32-tooth comb	1.0mm / 4.0mm	3μL	11μL	19μL	27μL	6500
A2-32D	Standard 32-tooth comb	1.5mm / 4.0mm	5μL	17μL	29μL	41μL	6900
A2-36C	Standard 36-tooth comb	1.0mm / 3.5mm	3μL	10μL	17μL	24μL	6900
A2-36D	Standard 36-tooth comb	1.5mm / 3.5mm	4μL	15μL	25μL	35μL	7200
A2-PREP	Prep comb with 2 teeth	1.5mm / 187 / 5mm	211 / 5.5μL	736 / 20μL	1263 / 34μL	1789 / 48μL	9600
A2-WALL	Wall comb with 1 tooth	1.5mm / 130mm	—	—	—	—	POR

† Customized combs are available (Order SKU # XCM). Please contact your Customer Service Representative for further details.
‡ 8 and 12-channel pipette format (1X) and (2X) combs.

Owl A2-OK Multiple Gel Electrophoresis System

- Up to six 7 x 8cm minigels can be run on one system
- Screen up to 120 samples at once with supplied combs
- EasyCast* casting design permits casting without tape or plugs
- UV-transmissible (UVT) gel trays may be placed directly on the transilluminator for easy photo documentation
- Teacher can instruct up to 12 students using one system and one power supply



Cat. No.	Horizontal System	Gel Size (L x W)	Footprint (L x W x H)	Running Buffer Volume	Sample Range	Price ₹
A2-OK						
A2-OK	Teaching Kit	8 x 7cm	37.5 x 32.5 x 10.5cm (14.8 x 12.8 x 4.1in.)	2.3L	5 to 144	502357

Owl A2-OK Multi Gel Electrophoresis System Combs

Cat. No.†	Description	Thickness /Width of Teeth	RECOMMENDED LOADING VOLUMES Calculated at 75% of total well volume				Price ₹
			0.25cm gel thickness	0.5cm gel thickness	0.75cm gel thickness	1.0cm gel thickness	
A2-OK							
B1A-5C	Standard comb; 5 teeth	1.0mm / 11.3mm	8μL	30μL	51μL	72μL	6300
B1A-5D	Standard comb; 5 teeth	1.5mm / 11.3mm	13μL	44μL	76μL	108μL	6300
B1A-6	Double-sided comb; 6 teeth	1.0 / 1.5mm / 9.1 / 9.1mm	7 / 10μL	24 / 36μL	41 / 61μL	58 / 87μL	900
B1A-8	Double-sided comb; 8 teeth	1.0 / 1.5mm / 6.4 / 6.4mm	5 / 7μL	17 / 25μL	29 / 43μL	41 / 61μL	1900
B1A-10	Double-sided comb; 10 teeth	1.0 / 1.5mm / 4.8 / 4.8mm	4 / 5 μL	13 / 19μL	21 / 32μL	30 / 46μL	400
B1A-12	Double-sided comb; 12 teeth	1.0 / 1.5mm / 3.7 / 3.7mm	3 / 4μL	10 / 14μL	16 / 25μL	23 / 35μL	1000
B1A-PREP	Prep comb; 2 teeth	1.5mm / 57 / 5 mm	64 / 6μL	225 / 19μL	385 / 32μL	550 / 46μL	5900
† Customized combs are available (Order SKU # XCM). Please contact your Customer Service Representative for further details.							

† Customized combs are available (Order SKU # XCM). Please contact your Customer Service Representative for further details.

Thermo Scientific™ Owl D4 Horizontal Electrophoresis System

- Designed to provide flat, even banding patterns and consistent results with hassle-free gel casting — no tape, grease, agarose seals, or other accessories are required
- Run one gel tray (51 samples) in the buffer chamber, or to save bench space, two stacked trays (102 samples)
- Two 16 x 17cm UV Transmissible (UVT) gel trays accommodate up to three combs each, allowing the user to run up to three series of samples equal distances
- Stand-alone casting platform included for casting two gels simultaneously
- A single gel can be cast right in the buffer chamber or in the external caster



Cat. No.	Horizontal System	Gel Size (L x W)	Footprint (L x W x H)	Running Buffer Volume	Sample Range	Price ₹
D4						
D4	Space saving Kit	17 x 16cm	23 x 27 x 14cm (9.1 x 10.6 x 5.5in.)	1.8L	17 to 102	186870

Owl D4 Horizontal Electrophoresis System Combs

Cat. No.	Description	Thickness /Width of Teeth	RECOMMENDED LOADING VOLUMES Calculated at 75% of total well volume				Price ₹
			0.25cm gel thickness	0.5cm gel thickness	0.75cm gel thickness	1.0cm gel thickness	
A3-1 Large-Gel							
D4-17C‡	Micro well 17-tooth comb	1.0mm / 7.2mm	5µL	19µL	32µL	46µL	7400
D4-17D‡	Micro well 17-tooth comb	1.5mm / 7.2mm	8µL	28µL	49µL	69µL	7400
† Customized combs are available (Order SKU # XCM). Please contact your Customer Service Representative for further details.							
‡ 8 and 12-channel pipette format (1X) and (2X) combs.							

Thermo Scientific™ Owl P81 Single-Sided Vertical Electrophoresis System

- Simple, rugged system provides excellent results
- Upper buffer chamber extends the length of the gel to distribute heat evenly across the entire gel surface
- Side clamps press glass plates against silicone gasket to provide uniform pressure and form a leakproof seal resulting in flat, even banding patterns
- Notched alumina ceramic plate (included) may be used in front of notched glass for cooler, faster runs



Cat. No.	Vertical System	Gel Size (L × W)	Footprint (L × W × H)	Running Buffer Volume			Price ₹
				Upper Buffer	Lower Buffer	Total Buffer	
P81							
P81	Single Sided Kit	10 × 10cm	18 × 8 × 13cm (7.1 × 3.1 × 5.1in.)	100mL	50mL	150mL	111777

Thermo Scientific™ Owl Dual-Gel Electrophoresis System

P82

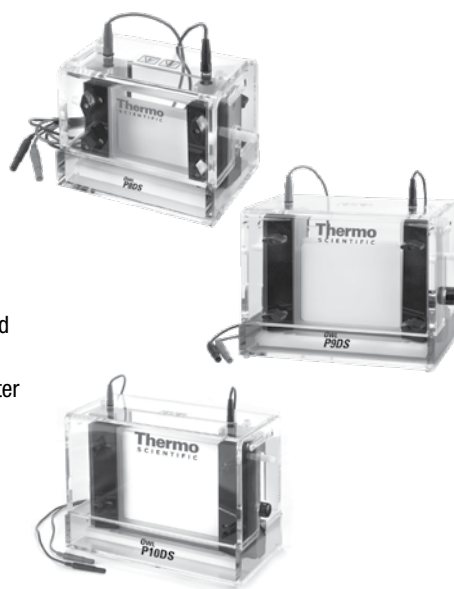
- Runs two 10 x 10cm gels or one gel when used with blocking plate; accommodates 8 x 10cm gels utilizing the provided adapter
- Allows gels to easily be placed into the device
- Wedge placed in front of the cassettes provides even pressure against the leakproof gasket, places the cassettes in proper running position
- Two sizes of wedges accommodate varying thickness of precast gels
- Flexible — use precast polyacrylamide gels or hand cast gels
- No cooling required



Cat. No.	Vertical System	Gel Size (L × W)	Footprint (L × W × H)	Running Buffer Volume			Price ₹
				Upper Buffer Chamber Vol.	Lower Buffer Chamber Max. Vol.	Lower Buffer Chamber Min. Vol. (8cm / 10cm gel)	
P82							
P82	Double Sided Kit	8-10 × 10cm	15.2 × 12.4 × 17cm (5.88 x 4.75 x 6.69")	150mL	300mL	150mL	160541

P8DS, P9DS

- Quickly and easily casts and runs 1 or 2 gels in the same device
- Perfect tool for second dimension protocols of 2-D electrophoresis, SDS and agarose gels, and native PAGE electrophoresis
- Unique agarose plug method makes casting gel simple and quick. Gel assemblies do not have to be moved once set-up. Two individual steps of casting and running in different devices are now combined. Simply secure the glass cassettes, pour the agarose plug in the specially designed trough, cast polyacrylamide solution in the cassettes, load samples, and run the gel. Manufactured using a time-tested acrylic fabrication technology, providing a durable, long-lasting system
- Central cooling core provides even cooling across the gel surface for outstanding resolution and clear banding
- Cooling is achieved by circulating fluid through the core with external circulator or cool tap water



P10DS

- Optimal device for a large number of samples that need extended separation and mobility shift assays
- Casts and runs one or two 20 × 20cm gels in the upper buffer chamber
- Larger size cassette gives the maximum number of samples and separation length

Cat. No.	Description	Vertical System	Gel Size (L × W)	Footprint (L × W × H)	Running Buffer Volume			Price ₹
					Upper Buffer	Lower Buffer	Total Buffer	
P8DS								
P8DS-1	P8DS Complete Kit plus Caster	Double-sided	8–10 × 10cm	17 × 13 × 14cm (6.7 × 5.1 × 5.5")	150mL	150mL	300mL	229100
P8DS-2	P8DS Complete Kit	Double-sided	8–10 × 10cm	17 × 13 × 14cm (6.7 × 5.1 × 5.5")	150mL	150mL	300mL	203181
P8DS-3	P8DS Apparatus Only	Double-sided	8–10 × 10cm	17 × 13 × 14cm (6.7 × 5.1 × 5.5")	150mL	150mL	300mL	182346
P9DS								
P9DS-1	P9DS Complete Kit plus Caster	Double-sided	14–16 × 16cm	25 × 13 × 19.5cm (9.8 × 5.1 × 7.7in.)	350mL	200mL	550mL	271200
P9DS-2	P9DS Complete Kit	Double-sided	14–16 × 16cm	25 × 13 × 19.5cm (9.8 × 5.1 × 7.7in.)	350mL	200mL	550mL	239200
P9DS-3	P9DS Apparatus Only	Double-sided	14–16 × 16cm	25 × 13 × 19.5cm (9.8 × 5.1 × 7.7in.)	350mL	200mL	550mL	188862
P10DS								
P10DS-1	P10DS Complete Kit plus Caster	Double-sided	20 × 20cm	30.5 × 16.5 × 23cm (12 × 6.5 × 9in.)	600mL	650mL	1250mL	327481
P10DS-2	P10DS Complete Kit	Double-sided	20 × 20cm	30.5 × 16.5 × 23cm (12 × 6.5 × 9in.)	600mL	650mL	1250mL	290000
P10DS-3	P10DS Apparatus Only	Double-sided	20 × 20cm	30.5 × 16.5 × 23cm (12 × 6.5 × 9in.)	600mL	650mL	1250mL	256500

Owl Vertical Electrophoresis System Combs

Cat. No.†	Description	Thickness of teeth	Width of teeth	EST Well Volume	Price ₹
P81 / P82 / P8DS					
MP-6A	Standard 6-tooth comb	0.5mm	11.1mm	89µL	4400
MP-6C	Standard 6-tooth comb	0.8mm	11.1mm	142µL	4600
MP-6D	Standard 6-tooth comb	1.5mm	11.1mm	266µL	7865
MP-8A	Standard 8-tooth comb	0.5mm	7.7mm	62µL	4800
MP-8C	Standard 8-tooth comb	0.8mm	7.7mm	99µL	4800
MP-8D	Standard 8-tooth comb	1.5mm	7.7mm	185µL	4800
MP-10A	Standard 10-tooth comb	0.5mm	5.7mm	46µL	4600
MP-10C	Standard 10-tooth comb	0.8mm	5.7mm	73µL	800
MP-10D	Standard 10-tooth comb	1.5mm	5.7mm	134µL	7865
MP-12A	Standard 12-tooth comb	0.5mm	4.3mm	34µL	4600
MP-12C	Standard 12-tooth comb	0.8mm	4.3mm	55µL	4600
MP-12D	Standard 12-tooth comb	1.5mm	4.3mm	103µL	4800
MP-15A	Standard 15-tooth comb	0.5mm	2.9mm	23µL	5946
MP-20A	Standard 20-tooth comb	0.5mm	1.6mm	13µL	4600
P9DS					
P1-10C	Standard 10-tooth comb	0.8mm	10.4mm	138µL	6000
P1-10D	Standard 10-tooth comb	1.5mm	10.4mm	343µL	1509
P1-15C	Standard 15-tooth comb	0.8mm	6.1mm	107µL	6100
P1-15D	Standard 15-tooth comb	1.5mm	6.1mm	201µL	1108
P1-20C	Standard 20-tooth comb	0.8mm	3.9mm	69µL	6300
P1-20D	Standard 20-tooth comb	1.5mm	3.9mm	129µL	6000
P1-24C	Standard 24-tooth comb	0.8mm	2.9mm	51µL	6000
P1-24D	Standard 24-tooth comb	1.5mm	2.9mm	96µL	6000
P10DS					
P2-10C	Standard 10-tooth comb	0.8mm	13.6mm	239µL	6300
P2-10D	Standard 10-tooth comb	1.5mm	13.6mm	449µL	6300
P2-15C	Standard 15-tooth comb	0.8mm	8.2mm	144µL	6300
P2-15D	Standard 15-tooth comb	1.5mm	8.2mm	271µL	1532
P2-20C	Standard 20-tooth comb	0.8mm	5.5mm	97µL	6400
P2-20D	Standard 20-tooth comb	1.5mm	5.5mm	182µL	1535
P2-25C	Standard 25-tooth comb	0.8mm	3.9mm	69µL	6100
P2-25D	Standard 25-tooth comb	1.5mm	3.9mm	129µL	6300
P2-PREP	Prep comb with 2 teeth	1.5mm	151 / 5.0mm	4604 / 162µL	2800
† Customized combs are available (Order SKU # XCM). Please contact your Customer Service Representative for further details.					

Thermo Scientific™ Owl Power Supply

EC-105 Compact

- Equipped with an over current detector for maximum safety
- Easy-to-use power supply operates in constant voltage
- The adjustment knob and hi-lo range switch control the output, which is variable in 10V increments from 20V to 250V
- Two-position switch toggles the bright LED display from indicating output voltage to output current
- The supply is also equipped with an over current detector for maximum safety and has two jacks



Cat. No.	Maximum Voltage	Max. Current	No. of Jacks	Display Modes	L × W × H	Electrical	Price ₹
EC-105 Compact							
105ECA-LVD	250V	300mA @ 150-250V; 500mA below 150V	1	Voltage or current	15 × 20 × 11cm (6 × 8 × 4.5in.)	230V 50/60Hz	82100

EC-300XL2 Compact , EC-200XL High Current

- Power-off memory retains settings after shut-down
- Stackable design saves benchtop space
- Soft-touch key pad allows quick set-up
- Designed for safety
- Non-skid rubber feet provide stability

**EC-1000XL, EC-3000XL Programmable**

- Power-off memory retains settings after shut-down
- Offers constant power mode
- Stackable design saves benchtop space
- Soft-touch key pad allows quick set-up
- Designed for safety
- Non-skid rubber feet
- Easy to operate



Cat. No.	Output Voltage	Max. Current	No. of Jacks	Display Modes	Timer	L × W × H	Electrical	Price ₹
EC-300XL2 Compact								
EC300XL2	300V	400mA	3	Voltage or current	0-999 min.	26 × 14 × 13.3cm (10.25 × 5.5 × 5.25in.)	230V 50/60Hz	81511
EC-1000XL Programmable								
EC1000XL2	1000V	500mA	4	Voltage, current, or power	0-99 hr. 59 min.	31 × 27 × 13.3cm (12 × 10.75 × 5.25in.)	230V 50/60Hz	200900
EC-3000XL Programmable								
EC3000XL2	3000V	400mA	4	Voltage, current, or power	0-99 hr. 59 min.	31 × 27 × 13.3cm (12 × 10.75 × 5.25in.)	230V 50/60Hz	362000

Spare Part Prices for Liquid Handling Products

Cat. No.	Description	Price ₹
0300070-VAN	Tool for Tip Fittings	1,943
1030060-VAN	O-ring 0,78x1,02 EPDM 70S	311
1030170-VAN	O-ring 1,6x1,0 EPDM 70S	592
1030380-VAN	O-ring 2x1 EPDM 70S	592
1033140-VAN	O-ring 4.6x1.6 EPDM	1,291
1033380-VAN	O-ring 3x1 EPDM 70 perox.vulk Tisan 1191	1,033
1033410-VAN	O-ring 1,15x1,0 EPDM70 TipFitting 1000 C	1,033
1033420-VAN	O-ring 9,5x1,6 EPDM70	1,033
1051550-VAN	O-ring Cap	3,229
1054014-VAN	Window	2,066
1054015-VAN	Window printed	2,066
1054016-VAN	Window printed 5	2,066
1055860-VAN	Body cover 200ul, Multistepper	6,199
1056110-VAN	Tip Cone Holder 4ch 300 ul	1,679
1058540-VAN	Body upper part, Multistepper	3,745
105883905-VAN	Tip ejector pusher 0.5-10ul, Campus	4,778
105883906-VAN	Tip ejector pusher 5-40ul, Campus	4,778
105883907-VAN	Tip ejector pusher 40-200ul, Campus	4,778
105883916-VAN	Tip ejector pusher 5-50ul, Campus	4,778
105883917-VAN	Tip ejector pusher 20-200ul, Campus	4,778
105883918-VAN	Tip ejector pusher 100-1000ul, Campus	4,778
10588393-VAN	Tip Ejector Pusher 1ml HACH LANGE	4,391
10588710-VAN	Handle cover 0.5-10ul, Colour	15,368
10588755-VAN	Tip Ejector Pusher, 500ul	4,778
1058876011K-VAN	Tip Ejector Pusher MCP 5-50 LabServ	4,391
1058876015K-VAN	Tip Ejector Pusher MCP 50-300 LabServ	4,391
105887609-VAN	Tip Ejector Pusher 0.5-10ul LabServ	4,391
105887611-VAN	Tip Ejector Pusher 5-50ul LabServ	4,391
105887612-VAN	Tip Ejector Pusher 20-200ul LabServ	4,391
105887613-VAN	Tip Ejector Pusher 100-1000ul LabServ	4,391
105887614-VAN	Tip Ejector Pusher 1-5ml LabServ	4,391
105887703-VAN	Tip Ejector Pusher 200ul HACH LANGE	4,391
105887724-VAN	Tip Ejector Pusher 20-200ul	4,778
105887726-VAN	Tip Ejector Pusher 0.5-10ul FP-China	4,391
105887727-VAN	Tip Ejector Pusher 5-50ul FP-China	4,391
105887728-VAN	Tip Ejector Pusher 20-200ul FP-China	4,391
105887729-VAN	Tip Ejector Pusher 100-1000ul FP-China	4,391
105887730-VAN	Tip Ejector Pusher 1-5ml FP-China	4,391
10588775-VAN	Tip Ejector Pusher, 50ul	4,778
105887802-VAN	Tip Ejector Pusher 10ul HACH LANGE	4,391
105887803-VAN	Tip Ejector Pusher 100ul HACH LANGE	4,391
105887804-VAN	Tip Ejector Pusher 20ul HACH LANGE	4,391
105887805-VAN	Tip Ejector Pusher 50ul HACH LANGE	4,391
105887814-VAN	Tip ejector pusher 0.5-10 Labpipette	4,391
105887815-VAN	Tip ejector pusher 5-50 Labpipette	4,391
105887816-VAN	Tip ejector pusher 20-200 Labpipette	4,391
105887817-VAN	Tip ejector pusher 100-1000 Labpipette	4,391
105887818-VAN	Tip ejector pusher 1-5ml Labpipette	4,391
10588785-VAN	Tip ejector pusher 5ul, Colour	4,778
10589285-VAN	Tip Ejector 16-ch Digital	11,494
10589287-VAN	Tip Ejector 50ul 16ch, BioC	11,494
10589479-VAN	Tip Ejector Pusher, 20ul	4,778
10589561-VAN	Tip Ejector Pusher, 1000ul	4,778
10589581-VAN	Tip Ejector Pusher, 250ul	4,649
10589591-VAN	Tip Ejector Pusher, 25ul	4,778
10589594-VAN	Tip Ejector Pusher 2ml HACH LANGE	4,391
10589941-VAN	Handle cover grey Fixed, use code 105899	4,778

Cat. No.	Description	Price ₹
10590111-VAN	Tip ejector 300ul 12ch, BioC	13,689
10590112-VAN	Tip ejector 50ul 12ch, BioC	13,689
10590220-VAN	Body cover 4ch 50ul, Colour	6,199
10590230-VAN	Body cover 4ch 300ul, Colour	6,199
10590240-VAN	Body Cover 8-ch 5-50ul	6,199
10590260-VAN	Body cover 12ch 50ul, Colour	6,199
10590270-VAN	Body Cover 12-ch 50-300ul	6,199
10590280-VAN	Tip ejector plate 4ch 50ul, Colour	6,070
10590290-VAN	Tip ejector plate 4ch 300ul, Colour	6,070
10590320-VAN	Tip ejector plate 12ch 50ul, Colour	6,845
10590536-VAN	Tip Ejector Pusher 1-5ml HACH LANGE	4,391
10590790-VAN	Piston Holder, Multistepper	6,328
10590870-VAN	Piston Holder 12ch, BioC	6,328
10590990-VAN	Cylinder upper part 10ml, BioC	6,328
10591040-VAN	Handle cover dark blue OEM	4,649
10591090-VAN	Ejector cap, BioC	1,550
10591101-VAN	Tip ejector 40ul, BioC	10,590
10591140-VAN	Sleeve 40ul	4,778
10591160-VAN	Tip cone 1000ul, BioC	11,494
10591200-VAN	Tip cone 0.2-1ml HACH LANGE	11,881
10591230-VAN	Handle cover blue OEM	4,649
10591240-VAN	Cover blue OEM	5,295
10591250-VAN	Tip ejector blue OEM	7,103
10591270-VAN	Ejector cap yellow, BioC	1,550
10591631-VAN	Tip Ejector Pusher 500ul HACH LANGE	4,391
10591632-VAN	Tip Ejector Pusher 1000ul HACH LANGE	4,391
10591633-VAN	Tip Ejector Pusher 0.2-1ml HACH LANGE	4,391
10591661-VAN	Body Cover 1 MCP Stepper printed	14,206
10591670-VAN	Body Cover 2 MCP Stepper	10,719
10592600-VAN	Soft cap, lila violet	1,421
10593660-VAN	Tip Ejector - Part 1 10ml Fisher	6,328
10593670-VAN	Tip Ejector - Part 2 10ml Fisher	6,328
10593680-VAN	Tip Ejector Pusher, upper part 5ml Fishe	1,166
10593690-VAN	Tip Ejector - Part 2 5ml Fisher	6,328
10593720-VAN	Service Tool	1,808
10593740-VAN	Tip Ejector Ring Fisher MCP	5,424
10593800-VAN	Tip Ejector Plate MCP 16ch	6,199
10593840-VAN	Tip Cone Cover 16ch	1,808
10593850-VAN	O-bushing 10ul/16ch	1,291
10593910-VAN	Tip Ejector Upper Part, Fisher FP II	4,003
105939201-VAN	Fisher FP II tip ejector lower part 2 -	4,391
105939202-VAN	Fisher FP II tip ejector lower part 50 -	4,391
105939203-VAN	Fisher FP II Fixed 1ul tip ejector lower	4,391
105939204-VAN	Fisher FP II Fixed 2ul tip ejector lower	4,391
105939205-VAN	Fisher FP II Fixed 5ul tip ejector lower	4,391
105939206-VAN	Fisher FP II Fixed 10ul tip ejector lowe	4,391
105939207-VAN	Fisher FP II Fixed 20ul tip ejector lowe	4,391
105939208-VAN	Fisher FP II Fixed 25ul tip ejector lowe	4,391
105939209-VAN	Fisher FP II Fixed 50ul tip ejector lowe	4,391
10593921-VAN	Fisher FP II tip ejector lower part 0,2	4,391
105939211-VAN	Fisher FP II Fixed 100ul tip ejector low	4,391
105939212-VAN	Fisher FP II Fixed 200ul tip ejector low	4,391
105939213-VAN	Fisher FP II Fixed 250ul tip ejector low	4,391
105939214-VAN	Fisher FP II Fixed 500ul tip ejector low	4,391
105939215-VAN	Fisher FP II Fixed 1000ul tip ejector lo	4,391
105939216-VAN	Fisher FP II Fixed 2ml tip ejector lower	4,391
105939217-VAN	Fisher FP II Fixed 3ml tip ejector lower	4,391

Spare Part Prices for Liquid Handling Products

Cat. No.	Description	Price ₹
105939218-VAN	Fisher FP II Fixed 5ml tip ejector lower	4,391
105939219-VAN	Fisher FP II Fixed 10ml tip ejector lower	4,391
10593922-VAN	Fisher FP II tip ejector lower part 0,5	4,391
10593923-VAN	Fisher FP II tip ejector lower part 2 -	4,391
10593925-VAN	Fisher FP II tip ejector lower part 10 -	4,391
10593926-VAN	Fisher FP II tip ejector lower part 20 -	4,391
10593927-VAN	Fisher FP II tip ejector lower part 100	4,391
10593928-VAN	Fisher FP II tip ejector lower part 200	4,391
10593929-VAN	Fisher FP II tip ejector lower part 1 -	4,391
10593960-VAN	Soft cap, black	1,421
10593970-VAN	Soft cap, white	1,291
10593980-VAN	Soft cap, dark gray	1,291
10593990-VAN	Soft cap, light gray	1,421
10594521-VAN	Handle Cover 0.5 - 10µl Fisher	4,649
10594521F-VAN	Handle Cover 0.2 - 2µl Fisher	4,649
10594523F-VAN	Handle Cover 20 - 200µl Fisher	4,649
10594524F-VAN	Handle Cover 100 - 1000µl Fisher	4,649
10594525-VAN	Handle Cover 1 - 5ml Fisher	4,649
10594526-VAN	Handle Cover 2 - 10ml Fisher	4,649
10594527-VAN	Handle Cover 5 - 50µl Fisher	4,649
10594528-VAN	Handle Cover 50 - 300µl Fisher	4,649
10594540-VAN	Tip ejector pusher Fisher	4,391
10594550-VAN	Body Cover 8ch Fisher	10,719
10594560-VAN	Body Cover 8ch Fisher	10,719
10594570-VAN	Tip Ejector 8ch Fisher	11,106
10594580-VAN	Body Cover 2 Fisher 12ch	11,106
10594590-VAN	Body Cover 1 Fisher 12ch	11,106
10594600-VAN	Tip Ejector 12ch Fisher	12,656
10594760-VAN	Tip Ejector Plate Fisher	2,841
10594850-VAN	Handle cover white LabServ	4,649
10594860-VAN	Handle cover OEM-5 white LabServ	4,649
10594870-VAN	Cover white 1-5ml LabServ	4,649
10594880-VAN	Tip ejector white 1-5ml LabServ	4,649
10594890-VAN	Body 8-ch white LabServ	10,719
10594900-VAN	Body Cover 8-ch 5-50ul LabServ	9,040
10594910-VAN	Tip Ejector 5-50ul LabServ	4,649
10594920-VAN	Tip Ejector Plate 8-ch 5-50ul LabServ	3,616
10603901-VAN	Tip ejector pusher 0.3-3ul Focus	4,778
10603903-VAN	Tip ejector pusher 1ul Focus	4,649
10603904-VAN	Tip ejector pusher 2ul Focus	4,778
10603906-VAN	Tip ejector pusher 10ul Focus	4,778
10603907-VAN	Tip ejector pusher 20ul Focus	4,649
10603908-VAN	Tip ejector pusher 25ul Focus	4,778
10603910-VAN	Tip ejector pusher 100ul Focus	4,778
10603911-VAN	Tip ejector pusher 200ul Focus	4,778
10603912-VAN	Tip ejector pusher 250ul Focus	4,778
10603915-VAN	Tip ejector pusher 2ml Focus	4,778
10603916-VAN	Tip ejector pusher 3ml Focus	4,778
10603918-VAN	Tip ejector pusher 10ml Focus	4,778
1060730-VAN	Support sleeve 50ul Focus short	1,291
1060900-VAN	Cover grey 30ul	1,291
1061060-VAN	Tip ejector upper part 5ml Focus dark bl	2,970
1061070-VAN	Tip ejector upper part 10ml Focus dark b	2,970
1061200-VAN	Tip ejector top Focus 8ch	7,749
10614701-VAN	Tip ejector pusher 5ul Fixed F3	3,616
10614702-VAN	Tip ejector pusher 10ul Fixed F3	3,616
10614703-VAN	Tip ejector pusher 25ul Fixed F3	3,616

Cat. No.	Description	Price ₹
10614704-VAN	Tip ejector pusher 50ul Fixed F3	3,616
10614705-VAN	Tip ejector pusher 100ul Fixed F3	3,616
10614706-VAN	Tip ejector pusher 250ul Fixed F3	3,616
10614707-VAN	Tip ejector pusher 500ul Fixed F3	3,616
10614708-VAN	Tip ejector pusher 1000ul Fixed F3	3,616
1061471-VAN	Tip ejector pusher 1-10ul micro F3	3,616
1061472-VAN	Tip ejector pusher 2-20ul micro F3	3,616
1061473-VAN	Tip ejector pusher 10-100ul F3	3,616
10614735-VAN	Tip ejector pusher 1-10ul, A2	4,391
10614736-VAN	Tip ejector pusher 2-20ul, A2	4,391
10614737-VAN	Tip ejector pusher 10-100ul, A2	4,391
10614738-VAN	Tip ejector pusher 20-200ul, A2	4,391
10614739-VAN	Tip ejector pusher 100-1000ul, A2	4,391
1061474-VAN	Tip ejector pusher 20-200ul F3	2,961
10614741-VAN	Tip ejector pusher 1-10ml, A2	4,391
10614742-VAN	Tip ejector pusher 5-50ul F3	3,616
10614743-VAN	Tip ejector pusher 30-300ul F3	3,616
10614744-VAN	Tip ejector pusher 5-50ul micro F3	3,616
1061475-VAN	Tip ejector pusher 100-1000ul F3	2,961
10614753-VAN	Tip ejector pusher 1-10ul, Well	4,391
10614754-VAN	Tip ejector pusher 2-20ul, Well	4,391
10614755-VAN	Tip ejector pusher 20-200ul, Well	4,391
10614756-VAN	Tip ejector pusher 100-1000ul, Well	4,391
10614757-VAN	Tip ejector pusher 1-10ml, Well	4,391
10614758-VAN	Tip ejector pusher 0.5-5ml F3	3,616
1061476-VAN	Tip ejector pusher 1-10ml F3	3,616
10614761-VAN	Tip ejector pusher 0.5-5ml Well	4,391
10614762-VAN	Tip ejector pusher 0,2-2ul micro F3	3,616
1061477-VAN	Tip ejector pusher 1-10ul F3	3,616
1061478-VAN	Tip ejector pusher 2-20ul F3	3,616
1061479-VAN	Tip ejector pusher 1ul Fixed F3	3,616
1061630-VAN	Tip cone 100&200 F3	2,325
1061640-VAN	Tip Cone 10&20 F2	2,325
1061650-VAN	Tip Ejector 1000 F3	2,325
1061681-VAN	Piston 1000 F1-CT	3,229
1061690-VAN	Piston 100 F1/F2/F3	3,616
1061691-VAN	Piston 100 F1-CT	3,229
1061761-VAN	Piston 200 F1-CT	3,229
1062202-VAN	Battery lid HACH	1,550
1062212-VAN	Lens HACH	3,616
1062401-VAN	Tip ejector 16ch Novus	11,494
1062470-VAN	MCP steering plate Novus	1,808
1062799-VAN	Cover HACH BL DH	3,419
10632301-VAN	Tip ejector pusher lower part 2-20ul F1	4,778
10632302-VAN	Tip ejector pusher lower part 30-300ul F	4,027
10632303-VAN	Tip ejector pusher lower part 0,5-5ml F1	4,778
10632304-VAN	Tip ejector pusher lower part 5-50ul F1	4,778
10632305-VAN	Tip ejector pusher lower part 5-50ul mic	4,778
10632306-VAN	Tip ejector pusher lower part 1-10ul 16c	4,778
10632307-VAN	Tip ejector pusher lower part Fixed F1	4,778
10632308-VAN	Tip ejector pusher lower part 1-10µl F1-	4,391
10632309-VAN	Tip ejector pusher lower part 2-20µl F1-	4,391
1063231-VAN	Tip ejector pusher lower part 0,2-2ul F1	4,778
10632311-VAN	Tip ejector pusher lower part 5-50µl F1-	4,391
10632312-VAN	Tip ejector pusher lower part 10-100µl F	4,391
10632313-VAN	Tip ejector pusher lower part 20-200µl F	4,391
10632314-VAN	Tip ejector pusher lower part 30-300µl F	4,391

Spare Part Prices for Liquid Handling Products

Cat. No.	Description	Price ₹
10632315-VAN	Tip ejector pusher lower part 100-1000ul	4,391
10632316-VAN	Tip ejector pusher lower part Fixed F1-C	4,391
1063232-VAN	Tip ejector pusher lower part 0,5-5ul F1	4,027
1063233-VAN	Tip ejector pusher lower part 1-10ul mic	4,778
1063234-VAN	Tip ejector pusher lower part 2-20ul mic	4,778
1063235-VAN	Tip ejector pusher lower part 10-100ul F	4,027
1063236-VAN	Tip ejector pusher lower part 20-200ul F	4,027
1063237-VAN	Tip ejector pusher lower part 100-1000ul	4,027
1063238-VAN	Tip ejector pusher lower part 1-10ml F1	4,778
1063239-VAN	Tip ejector pusher lower part 1-10ul F1	4,778
1063260-VAN	Zahnradplatte F1	777
1063340-VAN	Cover 8ch pink F2	6,328
1063350-VAN	Bottom 8ch pink F2	6,328
1063361-VAN	Tip ejector 16ch F2	6,328
1063401-VAN	Tip Ejector Bottom 16ch F1	3,616
1063412-VAN	Tip Ejector Top 16ch F1	3,616
1063570-VAN	Tip Cone 100&200&300	2,970
10636201-VAN	Tip ejector pusher 2-20ul F2	3,616
10636202-VAN	Tip ejector pusher 30-300ul F2	3,616
10636203-VAN	Tip ejector pusher 0,5-5ml F2	3,616
10636204-VAN	Tip ejector pusher 5-50ul 16ch F2	3,616
10636205-VAN	Tip ejector pusher 1-10ul 16ch F2	3,616
10636206-VAN	Tip ejector pusher 1ul Fixed F2	3,616
10636207-VAN	TIP EJECTOR PUSHER 5-50ul F2	3,616
10636208-VAN	Tip ejector pusher 5ul Fixed F2	3,616
10636209-VAN	Tip ejector pusher 10ul Fixed F2	3,616
1063621-VAN	Tip ejector pusher 0,2-2ul F2	3,616
10636211-VAN	Tip ejector pusher 25ul Fixed F2	3,616
10636212-VAN	Tip ejector pusher 50ul Fixed F2	3,616
10636213-VAN	Tip ejector pusher 100ul Fixed F2	3,616
10636214-VAN	Tip ejector pusher 250ul Fixed F2	3,616
10636215-VAN	Tip ejector pusher 500ul Fixed F2	3,616
10636216-VAN	Tip ejector pusher 1000ul Fixed F2	3,616
10636217-VAN	Tip ejector pusher 2ml Fixed F2	3,616
10636218-VAN	Tip ejector pusher 3ml Fixed F2	3,616
10636219-VAN	Tip ejector pusher 5ml Fixed F2	3,616
1063622-VAN	Tip ejector pusher 0,5-5ul F2	3,616
10636221-VAN	Tip ejector pusher 10ml Fixed F2	3,616
10636223-VAN	Tip ejector pusher 20ul Fixed F2	3,616
10636224-VAN	Tip ejector pusher 200ul Fixed F2	3,616
1063624-VAN	Tip ejector pusher 2-20ul micro F2	3,616
1063625-VAN	Tip ejector pusher 10-100ul F2	3,616
1063626-VAN	Tip ejector pusher 20-200ul F2	3,616
1063627-VAN	Tip ejector pusher 100-1000ul F2	3,616
1063628-VAN	Tip ejector pusher 1-10ml F2	3,616
1063629-VAN	Tip ejector pusher 1-10ul F2	3,616
1064121-VAN	Piston 300 F1-CT	3,229
1064300-VAN	Cover 8ch turquoise F2	6,328
1064360-VAN	Tip Ejector 1000 F1	2,014
1064370-VAN	Tip Ejector 100&200&300 F1	2,325
1064380-VAN	Tip Ejector 10&20 F1	2,325
10647301-VAN	Tip ejector pusher upper part 2-20ul F2	3,616
10647302-VAN	Tip ejector pusher upper part 30-300ul F	2,961
10647303-VAN	Tip ejector pusher upper part 0,5-5ml F2	3,616
10647304-VAN	Tip ejector pusher upper part 5-50ul 16c	3,616
10647305-VAN	Tip ejector pusher upper part 1-10ul 16c	3,616
10647306-VAN	Tip ejector pusher upper part 5-50ul F2	3,616

Cat. No.	Description	Price ₹
10647307-VAN	Tip ejector pusher upper part 1ul Fixed	3,616
10647308-VAN	Tip ejector pusher upper part 5ul Fixed	3,616
10647309-VAN	Tip ejector pusher upper part 10ul Fixed	3,616
1064731-VAN	TIP EJECTOR PUSHER UPPER PART 0,2-2ul F2	3,616
10647311-VAN	Tip ejector pusher upper part 25ul Fixed	3,616
10647312-VAN	Tip ejector pusher upper part 50ul Fixed	3,616
10647313-VAN	Tip ejector pusher upper part 100ul Fixed	3,616
10647314-VAN	Tip ejector pusher upper part 250ul Fixed	3,616
10647315-VAN	Tip ejector pusher upper part 500ul Fixed	3,616
10647316-VAN	Tip ejector pusher upper part 1000ul Fixed	3,616
10647317-VAN	Tip ejector pusher upper part 2ml Fixed	3,616
10647318-VAN	Tip ejector pusher upper part 3ml Fixed	3,616
10647319-VAN	Tip ejector pusher upper part 5ml Fixed	3,616
1064732-VAN	Tip ejector pusher upper part 0,5-5ul F2	3,616
10647321-VAN	Tip ejector pusher upper part 10ml Fixed	3,616
10647322-VAN	Tip ejector pusher upper part 20ul Fixed	3,616
10647323-VAN	Tip ejector pusher upper part 200ul Fixed	3,616
1064733-VAN	Tip ejector pusher upper part 1-10ul mic	3,616
1064734-VAN	Tip ejector pusher upper part 2-20ul mic	3,616
1064735-VAN	Tip ejector pusher upper part 10-100ul F	3,616
1064736-VAN	Tip ejector pusher upper part 20-200ul F	3,616
1064737-VAN	Tip ejector pusher upper part 100-1000ul	3,616
1064738-VAN	Tip ejector pusher upper part 1-10ml F2	3,616
1064739-VAN	Tip ejector pusher upper part 1-10ul F2	3,616
1064761-VAN	Piston 50 F1-CT	3,229
1064910-VAN	Gear Wheel E1	1,291
1064920-VAN	Pinoin Rack Lower E1	1,166
1064960-VAN	Tip Fitting 384 SCP E1	1,166
1065131-VAN	Cover A print 1 MCP E1	3,616
1065132-VAN	Cover A print 2 MCP E1	3,616
1065133-VAN	Cover A print 3 MCP E1	3,616
1065134-VAN	Cover A print 4 MCP E1	3,616
1065160-VAN	Scale 1 (4.5-14.2) MCP E1	7,490
1065260-VAN	Adjuster MCP E1	1,679
1065330-VAN	Ejector 1000 F1-CT	2,195
1065340-VAN	Ejector 300 F1-CT	2,195
1065350-VAN	Tip Cone 1000 F1-CT	2,195
1065360-VAN	Tip Cone 100/200/300 F1-CT	2,195
1065400-VAN	Clip Trigger 300 F1-CT	2,066
1065410-VAN	Color Ring F1-CT	2,066
1065500-VAN	EjectorLink F1-CT	2,066
1065510-VAN	Housing Bottom 8 F1-CT	5,682
1065540-VAN	Ejector Slide 8 F1-CT	2,195
1065550-VAN	Housing Bottom 12 F1-CT	5,682
1065580-VAN	Ejector Slide 12 F1-CT	2,195
1065650-VAN	ABDECKUNG F.BATTERIEFACH, NOVUS	3,080
1065681-VAN	Tip Ejector Lever Upper 0.2-2 FB3	3,616
10656811-VAN	Tip Ejector Lever Upper 1-10ml FB3	3,616
10656812-VAN	Tip Ejector Lever Upper 30-300 FB3	3,616
1065682-VAN	Tip Ejector Lever Upper 0.5-5 FB3	3,616
1065683-VAN	Tip Ejector Lever Upper 1-10 FB3	3,616
1065684-VAN	Tip Ejector Lever Upper 2-20 FB3	3,616
1065685-VAN	Tip Ejector Lever Upper 5-50 FB3	3,616
1065686-VAN	Tip Ejector Lever Upper 10-100 FB3	3,616
1065687-VAN	Tip Ejector Lever Upper 20-200 FB3	3,616
1065688-VAN	Tip Ejector Lever Upper 100-1000 FB3	3,616

Spare Part Prices for Liquid Handling Products

Cat. No.	Description	Price ₹
1065689-VAN	Tip Ejector Lever Upper 0.5-5ml FB3	3,616
1065690-VAN	Tip Ejector Lever Lower FB3	3,616
1065720-VAN	Tip ejector 1000 FB3	3,616
1065730-VAN	Tip ejector 300 FB3	3,616
1065740-VAN	Bottom 8ch FB3	5,553
1065750-VAN	Cover 8ch FB3	5,553
1065760-VAN	Ejector 8ch FB3	5,553
1065770-VAN	Bottom 12ch FB3	5,553
1065780-VAN	Cover 12ch FB3	5,553
1065790-VAN	Ejector 12ch FB3	5,553
1065800-VAN	Color Ring MCP FB3	1,550
1065820-VAN	Tip Ejector Micro FB3	3,616
1065830-VAN	Tip Ejector Lever Lower 5&10ml FB3	3,616
1065840-VAN	Trigger pink E1	1,166
1065850-VAN	Trigger body E1	1,166
1065871-VAN	Top End Cover 12.5 E1	5,553
1065872-VAN	Top End Cover 30 E1	5,553
1065873-VAN	Top End Cover 125 E1	5,553
1065874-VAN	Top End Cover 300 E1	5,553
1065875-VAN	Top End Cover 850 E1	5,553
1065876-VAN	op End Cover 1250 E1	5,553
1065890-VAN	Keypad pink E1	5,424
1065901-VAN	Top End Bottom printing E1	3,575
1065930-VAN	Adjuster Guide MCP E1	1,550
10675501-VAN	Pusher low 2-20µl F1 Locked	4,649
10675502-VAN	Pusher low 30-300µl F1 Locked	4,649
10675503-VAN	Pusher low 0.5-5ml F1 Locked	4,649
10675504-VAN	Pusher low 5-50µl F1 Locked	4,649
10675505-VAN	Pusher low 5-50µ micro F1 Locked	4,649
10675506-VAN	Pusher low 1-10µl 16ch F1 Locked	4,649
10675507-VAN	Pusher low Fixed F1 Locked	4,649
10961NTMX	Matrix eDrop Nano Tubing	1,05,124
11071320-VAN	Piston 50ul 16ch Digital	7,749
11071940-VAN	Guide bar MCP, Focus	3,745
11072080-VAN	Tip-Fitting 10-300 F1-CT	1,421
11072100-VAN	Pin 1.9 x 9.6 mm	1,291
11072200-VAN	Tip-Fitting 1000 F1-CT	2,195
11072240-VAN	Tip Fitting 1250	1,679
11282-HUD	Oring, Piston 35-250	2,066
11292-HUD	Spring, Ejector Trigger	2,066
11301-HUD	E Ring, X5133-17 Roll Pack	2,066
1132640-VAN	O-Ring Spring 0.7x11,8x17	592
1132940-VAN	Spring Clip Trigger F1-CT D8,4/D7,9x30x0	2,066
11891-HUD	Piston, 425	2,066
12025050-VAN	Keypad, pink Novus	6,845
12025060-VAN	Keypad, yellow Novus	6,845
12025070-VAN	Keypad, turquoise Novus	6,845
12025080-VAN	Keypad, orange Novus	6,845
12025090-VAN	Keypad, blue Novus	6,845
12025100-VAN	Keypad, green Novus	6,845
12025110-VAN	Keypad, red Novus	6,845
12205-HUD	Plate, Manifold Exp	9,944
12255-HUD	Strap, Exp. 8 Ch.	6,845
12257-HUD	Strap, Exp 12 Ch.	6,328
12259-HUD	Strap, Exp 4 Ch Digene	2,066
12270-HUD	Push Rod, Exp 6 Ch	5,553
12271-HUD	Push Rod, Exp 8 Ch	5,295

Cat. No.	Description	Price ₹
12905150-VAN	Power supply Japan, BioC	13,948
12905170-VAN	Power supply Australia, BioC	13,948
12905510-VAN	Charger USA, Use code 12905560	13,948
12905520-VAN	Charger Japan, Use code 12905560	10,590
12905530-VAN	Charger UK, Use code 12905560	13,948
12905561-VAN	Labelled Charger Universal, Novus	10,590
12905570-VAN	Labelled Charger EUR HACH	10,719
12905600-VAN	Universal Charger E1, labelled	3,745
12906710-VAN	Magnet F1	3,229
13336-HUD	Flachkopfschraube 2-65 x 5/16	2,066
13354-HUD	HOUSING SCREW	2,066
13406-HUD	Washer, SS 5/16.x 3/16x.010thk	2,066
13765-HUD	PC Board, Impact	14,206
14706-HUD	Pins, Dowel 1/16 x 3/16	2,066
14708-HUD	Screw, 2x 1/4 Plastite Torx P	2,066
14778-HUD	Oring, 3.45MM x 1MM 250 Imp	2,066
1527190-VAN	Name plate HACH LANGE	5,295
16003-HUD	Cover, Handle	3,616
16009-HUD	Trigger, Handle Cordless	2,066
16013-HUD	Keypad, Impact Console	2,066
16038-HUD	Assy, Battery Box	11,881
16058-HUD	Box, Blank SBS 9-3/4x4x11 BD	5,166
16180-HUD	Motor, Stepper Impact	14,464
16185-HUD	Screw, Motor Multi Channel	6,457
16190-HUD	Motor, Coupling	2,066
16210-HUD	Contact,Zebra Conductive Strip	2,066
16385-HUD	Ball Bearing, Nylon 1/16"	2,066
16395-HUD	Assy, Driver Bd.	19,501
16401-HUD	Assy, Console Cov Print Digene	4,778
16407-HUD	Assy, Pist/Cyl 8 Ch 125	1,10,290
16409-HUD	Assy, Pist/Cyl 8 Ch 1250	1,10,290
16410-HUD	Assy, Pist/Cyl 8 Ch. 250 Impac	60,440
16411-HUD	Assy, Pist/Cyl 12 Ch 850ul	80,457
16415-HUD	Assy, Pist/Cyl 12 Ch 125ul	86,914
16417-HUD	Assy, Pist/Cyl 12 Ch 250ul	82,136
16428-HUD	Foam, Cover Impact	2,066
16430-HUD	Foam, Base Impact	2,066
16433MX	ASSY, COLOR RING 125UL YELLOW	4,003
16436MX	ASSY, COLOR RING 250UL BLUE	4,391
16437MX	ASSY, COLOR RING 850UL ORANGE	4,391
16439MX	ASSY, COLOR RING 12.5UL RED	4,520
16446-HUD	Cylinder, 12 Ch 12.5ul	21,955
16450-HUD	Piston, Adapter 12.5ul	2,066
16466-HUD	Spacer, Nylon 12.5 Mech. Stop	2,066
16468-HUD	Screw, Ph Pan Hd 4-40 x 3/16	2,066
16470-HUD	Screw, 2-56x1/4 PH MS Nylon sl	2,066
16484-HUD	Assy, Pist/Cyl 8 Ch 12.5UL Imp	82,007
16487-HUD	Assy, Fixed Manif 12 Ch 12.5UL	46,750
16494-HUD	Keypad, w/Program Key	2,066
16498-HUD	Bracket, Exp 12.5ul 40MM Tip	11,494
16510-HUD	Plate, Manifold Exp 12 Ch. 12.	15,239
16564-HUD	Assy, Console Cover-Roche	61,989
16568MX	HSG., HDL GREY PROG.	6,328
16572-HUD	Cover, Console Prog. Grey	2,066
16574-HUD	Cover, Hdl Grey Prog.	3,099
16576-HUD	Trigger, Ejector Dk. Grey	3,229
16578-HUD	Trigger, Handle Dk. Grey	2,066

Spare Part Prices for Liquid Handling Products

Cat. No.	Description	Price ₹	Cat. No.	Description	Price ₹
16584-HUD	Assy, Plastic w/Exp Modif. Imp	9,428	17128-HUD	Plate, Manifold 8 x 10.8MM	20,921
16676-HUD	Assy, Manifold Exp 6 Ch 125UL	45,717	17129-HUD	Strap, Exp 12.5/8 Ch 6029-52	2,066
16677-HUD	Assy, Manifold Exp 6 Ch 250UL	47,396	17130-HUD	Assy, Manfld 8Ch 12.5ul 6029-52	1,72,150
16692-HUD	Assy, Manifold Peek 8 Ch 850/1	47,525	17136-HUD	Spacer, Shaft Piston Adapter	2,841
16694-HUD	Assy, Manifold Peek 12/250ul	47,525	17151-HUD	Cylinder, 16 Ch 30ul	65,089
16700-HUD	Assy, Manifold Exp 6 Ch 1250ul	43,393	17152-HUD	Backplate, Piston 16 Ch	3,229
16706-HUD	Washer, SS.210-.130 -.0203 Thk	2,066	17153-HUD	Backplate, Piston 12.5/30ul	13,689
16710-HUD	O-ring, 4.7MM x 1MM 850	2,066	17158-HUD	Cylinder, 16 Ch 12.5ul	55,661
16724-HUD	Cylinder, Multi 12 Ch 250ul Im	28,799	17159-HUD	Cylinder, 16 Ch 125ul	65,089
16726-HUD	Assy, Pist/Cyl 6 Ch 1250UL	71,934	17160-HUD	Top Plate, Cyl. 16 Ch. 125ul	12,656
16727-HUD	Assy, Pist/Cyl 5 Ch 1250UL	65,666	17161-HUD	Piston, 125ul x 16 Ch	4,133
16728-HUD	Assy, Manifold Exp 6 Ch 1250UL	55,791	17162-HUD	O-ring, 125ul x 16 Ch.	2,066
16742-HUD	Plate, Manifold 8 Ch Vis Gen	9,557	17166-HUD	Screw, Lead Coarse Pitch	7,749
16776-HUD	Washer Nylon .187x .116x .016	2,066	17187-HUD	Assy, Manifold 16 Ch 125ul Equ	1,52,391
16830-HUD	Plate, Manifold Exp/Adj	19,630	17194-HUD	Assy, Pist/Cyl 16 Ch 12.5ul	1,38,572
16848-HUD	Push Rod, 1250 & 250 Equalizer	3,229	17195-HUD	Assy, Pist/Cyl 16 Ch 30ul	1,13,260
16860-HUD	Bar Support, Manifold	3,745	17196-HUD	Assy, Pist/Cyl 16 Ch 125ul	1,11,581
16868-HUD	Faceplate, Dk Grey Equalizer	2,066	18240-HUD	Washer, 5/16 x 3/16 x .002 SS	2,066
16870-HUD	Face Plate, Dk Gray	2,066	18372-HUD	Washer, SS 5/16 x 3/16 x .015	2,066
16872-HUD	Button, Stop Left Gray Imp 2	2,066	18398-HUD	Washer, SS 3/16 x 5/16 x .020	2,066
16874-HUD	Button, Stop Right (Gray)	2,066	18710-HUD	Plate, Manifold 4 Ch. Digene	24,150
16876-HUD	Ratchet, Stop Dk Grey	2,066	18822-HUD	Assy, Manifold Exp 5 Ch 1250ul	55,791
16878-HUD	CONNECTOR, INDICATOR	2,066	18958-HUD	O-Ring Lubric, vial (Tech-Lube)	2,066
16880-HUD	Indicator, Spacing Dk Grey	2,066	19216-HUD	Assy, BD Console Cover	69,996
16919-HUD	Assy, Manifold Exp/Adj 8/250ul	94,017	20033-HUD	Trigger, Ejector Dk.Gray Imp2	2,841
16920-HUD	Assy, Manifold 12.5ul Terrasak	1,00,733	200X-BU-HUD	Battery upgrade kit, Matrix Fixed	47,396
16926-HUD	Screw, 2 X 1/4 PH Steel Zinc	2,066	200X-HK-HUD	Housing kit, Matrix Fixed	25,700
16927-HUD	Screw, 2 x .25 Plastite Pan H	2,066	20102-HUD	Support Sleeve 1250ul	2,066
16928-HUD	Spring, C0240-022-0250M	2,066	20135-HUD	O-Ring, 12.5ul	2,066
16929-HUD	Spacer, .310od x .206id x .010	2,066	202050-VAN	Screw PT 2,2x16 WN 1442	1,632
16937-HUD	Assy, Manifold Exp/Adj 1250ul	85,236	20252-HUD	Assy, Collet Prntng 1250ul Imp2	4,133
16950-HUD	Assy, Printed Gauges Dk. Grey	2,841	20258-HUD	Assy, Collet Prntng 30ul Imp2	3,229
16964-HUD	Screw, Phillips PanType B4x.25	2,066	20268-HUD	Assy, Collet Prntng- ISC 30ul	3,229
16972-HUD	O-ring, .047ID x .073 70 BunaN	2,066	20270-HUD	Assy, Collet Prnt ISC 12.5ul Wh	3,229
16975-HUD	Spacer, .250 x .140 x .187	2,066	20292-HUD	Ejector, 1250ul Imp2	3,099
16976-HUD	Assy, Piston/Cyl 8 Ch 125ul	78,262	202X-BU-HUD	Battery upgrade kit, Matrix EXP	47,396
16977-HUD	Assy, Piston/Cyl 8 Ch 12.5ul	88,464	202X-HK-HUD	Housing kit, Matrix EXP	24,021
16982-HUD	Cover, Housing Relief Gray	2,066	20350-HUD	Assy, Modif. Ejector Sleeve 30ul	4,133
16984-HUD	Plate, Blank-Off Gray	2,066	203X-BU-HUD	Battery upgrade kit, Matrix Equalizer 96	47,396
16985-HUD	Link, 12 Channel Long	2,066	203X-HK-HUD	Housing kit, Matrix Equalizer 96	27,637
16989-HUD	Cylinder, 30ul/4.5MM Equalizer	33,319	20426-HUD	Cylinder, 250ul Grey Shorty	2,066
16991-HUD	Push Rod, 12 Ch. Equalizer	4,133	20428-HUD	Ejector, 250ul Grey Shorty	2,066
16998-HUD	Screw, Motor Equalizer	6,199	20438-HUD	Piston, 1250ul Shorty	6,328
17001-HUD	Assy, Piston/Cyl 12 Ch 12.5ul	1,02,412	2092MX	BATTERIES, RECHARGBL NIMH IMP2	11,881
17003-HUD	Piston, 12.5ul Short	2,970	210099-VAN	Screw M2,5x6 DIN 7985 A2 PZ	1,421
17010-HUD	Assy, Piston/Cyl 12 Ch 30ul	60,925	213X-BU-HUD	Battery upgr.kit, Matrix Equalizer 384 8-ch	47,396
17011-HUD	Cylinder, 125ul Equalizer	28,928	213X-HK-HUD	Housing kit, Matrix Equalizer 384 8-ch	31,124
17013-HUD	Piston, 125ul Equalizer	2,970	2201030500-VAN	50 pcs 1030500, O-ring 2,3x1,0	9,040
17021-HUD	Washer, 4-40	2,066	2202660-VAN	Piston assy 40-200	10,719
17025-HUD	Assy, Manifold 8 Ch 30ul	1,00,991	2203130-VAN	Grease tube, 0.5g	1,033
17036-HUD	1mmX5mm Stainless Steel Dowel	2,066	2204780-VAN	Handle core 5ul Fixed, Colour	14,981
17100-HUD	Piston, Adapter Threaded 30ul	2,583	2204790-VAN	Handle core 10ul Fixed, Colour	14,981
17101-HUD	Assy, Manifold Exp 5 Ch 250 ul	20,276	2204800-VAN	Handle core 20ul Fixed, Colour	14,981
17108-HUD	Assy, Print Faceplate 12 Ch Im2	2,066	2204810-VAN	Handle core 25ul Fixed, Colour	14,981
17117-HUD	Assy, Prntd Faceplate 8 Ch Imp2	2,066	2204820-VAN	Handle core 50ul Fixed, Colour	14,981
17119-HUD	Assy, Pist/Cyl 5 Ch 250ul	1,10,290	2204840-VAN	Handle core 200ul Fixed, Colour	14,981
17127-HUD	Assy, Trigger Impact Equalizer	9,557	2204850-VAN	Handle core 250ul Fixed, Colour	14,981

Spare Part Prices for Liquid Handling Products

Cat. No.	Description	Price ₹
2204860-VAN	Handle core 500ul Fixed, Colour	14,981
2205080-VAN	Body 300ul, 4ch Colour	10,202
2205511-VAN	Handle core 2ml Fixed HACH LANGE	16,014
2205620-VAN	Handle core 0.2-1ml HACH LANGE	16,014
2205900-VAN	Module 10ul 8ch, Digital	1,19,459
2205910-VAN	Module 50ul 8ch, Digital	1,19,459
2205930-VAN	Module 50ul 12ch, Digital	1,46,708
2205940-VAN	Module 300ul 12ch, Digital	1,46,708
2206200-VAN	Handle 1ul Fixed, Digital	20,147
2206210-VAN	Handle 2ul Fixed, Digital	20,147
2206220-VAN	Handle 5ul Fixed, Digital	20,147
2206230-VAN	Handle 10ul Fixed, Digital	20,147
2206240-VAN	Handle 20ul Fixed, Digital	20,147
2206250-VAN	Handle 25ul Fixed, Digital	20,147
2206260-VAN	Handle 50ul Fixed, Digital	20,147
2206280-VAN	Handle 200ul Fixed, Digital	20,147
2206300-VAN	Handle 500ul Fixed, Digital	20,147
2206310-VAN	Handle 1000ul Fixed, Digital	20,147
2206330-VAN	Handle 3ml Fixed, Digital	20,147
2206340-VAN	Handle 5ml Fixed, Digital	20,147
2206650-VAN	Handle Mechanism Fisher 0.5 - 10µl	23,504
2206690-VAN	Handle Mechanism Fisher 1 - 5ml	23,504
2206700-VAN	Handle Mechanism Fisher 5 - 50µl	23,504
2206710-VAN	Handle Mechanism Fisher 50 - 300µl	23,504
2206720-VAN	Piston Assembly 5ml Fisher	9,298
2206730-VAN	Piston Assembly 10ml Fisher	9,298
2206750-VAN	Module Fisher FP-Digital MCP8 5 - 50 µl	1,15,972
2206760-VAN	Module Fisher FP-Digital MCP8 50 - 300 µ	1,15,972
2206770-VAN	Module Fisher FP-Digital MCP12 5 - 50 µl	1,35,860
2206780-VAN	Module Fisher FP-Digital MCP12 50 - 300	1,35,860
2206910-VAN	Module 10ul 12ch, Digital	1,19,459
2207020-VAN	Module 50ul 16ch, Digital	1,19,459
2207150-VAN	Handle Mechanism Fisher 100 - 1000µl	23,246
2207160-VAN	Handle Mechanism Fisher 5 - 50µl	23,246
2207170-VAN	Handle Mechanism Fisher 0.2 - 2µl	23,246
2207180-VAN	Module Fisher FP-Digital MCP8 0.5 - 10 µ	1,15,326
2207190-VAN	Module Fisher FP-Digital MCP12 0.5 - 10	1,35,344
2207360-VAN	Handle 0.2 - 2 µl Fisher FP II	16,014
2207370-VAN	Handle 0.5 - 10 µl Fisher FP II	16,014
2207380-VAN	Handle 2-20µl Fisher FP II	16,014
2207400-VAN	Handle 10-100µl Fisher FP II	16,014
2207410-VAN	Handle 20-200µl Fisher FP II	16,014
2207430-VAN	Handle 200 - 1000 µl Fisher FP II	16,014
2207440-VAN	Handle 1000 - 5000µl Fisher FP II	16,014
2207450-VAN	Handle 2000 - 10000µl Fisher FP II	16,014
2207460-VAN	Handle 50-300µl Fisher FP II	16,014
2207990-VAN	Piston assy 10ul, Novus	3,616
2208490-VAN	Handle 10ml Fixed, Focus	31,511
2208500-VAN	Handle 5ml Fixed, Focus	31,511
2208510-VAN	Handle 3ml Fixed, Focus	31,511
2208520-VAN	Handle 2ml Fixed, Focus	31,511
2208540-VAN	Handle 500ul Fixed, Focus	31,511
2208550-VAN	Handle 250ul Fixed, Focus	31,511
2208560-VAN	Handle 200ul Fixed, Focus	31,511
2208570-VAN	Handle 100ul Fixed, Focus	31,511
2208580-VAN	Handle 50ul Fixed, Focus	31,511
2208590-VAN	Handle 25ul Fixed, Focus	31,511

Cat. No.	Description	Price ₹
2208600-VAN	Handle 20ul Fixed, Focus	31,511
2208610-VAN	Handle 10ul Fixed, Focus	31,511
2208620-VAN	Handle 5ul Fixed, Focus	31,511
2208630-VAN	Handle 2ul Fixed, Focus	31,511
2208640-VAN	Handle 1ul Fixed, Focus	31,511
2208690-VAN	Module 10ul 8ch MCP, Focus	1,38,960
2208700-VAN	Module 10ul 12ch MCP, Focus	1,71,892
2208710-VAN	Module 50ul 8ch MCP, Focus	1,38,960
2208720-VAN	Module 50ul 12ch MCP, Focus	1,71,892
2208730-VAN	Module 300ul 8ch MCP, Focus	1,38,960
2208740-VAN	Module 300ul 12ch MCP, Focus	1,71,892
2208750-VAN	Module 50ul 16ch MCP, Focus	1,71,892
2208760-VAN	Piston holder 8ch MCP, Focus	6,974
2208770-VAN	Piston holder 12ch MCP, Focus	6,974
2208840-VAN	Locking pieces (2pcs) MCP, Focus	3,080
2208880-VAN	Piston assy 5-50ul MCP, Focus	7,749
2208900-VAN	Piston assy 0.5-5ul, Focus STD	3,616
2208920-VAN	Piston assy 3-30ul, Focus STD	3,616
2209230-VAN	Module 1-10ul 8ch, MCP+ Focus	1,42,834
2209240-VAN	Module 1-10ul 12ch, MCP+ Focus	1,71,892
2209250-VAN	Module 5-50ul 8ch, MCP+ Focus	1,38,831
2209260-VAN	Module 5-50ul 12ch, MCP+ Focus	1,71,892
2209270-VAN	Module 30-300ul 8ch, MCP+ Focus	1,38,831
2209280-VAN	Module 30-300ul 12ch, MCP+ Focus	1,71,892
2209290-VAN	Module 5-50ul 16ch, MCP+ Focus	1,71,892
2209500-VAN	Module 1-10ul Micro, Novus	26,604
2209510-VAN	Module 1-10ul, Novus	26,604
2209520-VAN	Module 5-50ul Micro, Novus	26,604
2209530-VAN	Module 5-50ul, Novus	26,604
2209540-VAN	Module 10-100ul, Novus	26,604
2209550-VAN	Module 30-300ul, Novus	26,604
2209560-VAN	Module 100-1000ul, Novus	26,604
2209570-VAN	Module 0.5-5ml, Novus	30,995
2209580-VAN	Module 1-10ml, Novus	30,995
22096101-VAN	Main CB assy 1-10ul Micro, Novus	43,393
22096102-VAN	Main CB assy 1-10ul Novus	43,393
22096103-VAN	Main CB assy 5-50ul Micro, Novus	43,393
22096104-VAN	Main CB assy 5-50ul, Novus	43,393
22096105-VAN	Main CB assy 10-100ul, Novus	43,393
22096106-VAN	Main CB assy 30-300ul, Novus	43,393
22096107-VAN	Main CB assy 100-1000ul, Novus	43,393
22096108-VAN	Main CB assy 0.5-5ml, Novus	43,393
22096109-VAN	Main CB assy 1-10ml, Novus	43,393
22096111-VAN	Main CB assy 1-10ul 8ch, Novus	43,393
22096112-VAN	Main CB assy 1-10ul 12ch, Novus	43,393
22096113-VAN	Main CB assy 5-50ul 8ch, Novus	43,393
22096114-VAN	Main CB assy 5-50ul 8ch, Novus	43,393
22096115-VAN	Main CB assy 30-300ul 8ch, Novus	43,393
22096117-VAN	Main CB assy 5-50ul 16ch, Novus	43,393
2209710-VAN	Opto CB assy, Novus	10,202
2209800-VAN	Module 1-10ul 8ch, Novus	1,38,831
2209810-VAN	Module 1-10ul 12ch, Novus	1,71,892
2209820-VAN	Module 5-50ul 8ch, Novus	1,38,831
2209830-VAN	Module 5-50ul 12ch, Novus	1,71,892
2209840-VAN	Module 30-300ul 8ch, Novus	1,38,831
2209850-VAN	Module 30-300ul 12ch, Novus	1,71,892
2209860-VAN	Module 5-50ul 16ch, Novus	1,71,892

Spare Part Prices for Liquid Handling Products

Cat. No.	Description	Price ₹
2209870-VAN	Piston assy 10ul MCP, Novus	7,620
2209880-VAN	Piston assy 300ul MCP, F	7,749
2209930-VAN	Module 1200ul 8ch, Novus	1,71,892
2209940-VAN	Main switch assy	46,621
2209950-VAN	Main CB assy, Novus BL (no SW)	39,389
22099501-VAN	Main CB assy 1-10ul Micro, Novus BL	43,393
22099502-VAN	Main CB assy 1-10ul Novus BL	43,393
22099503-VAN	Main CB assy 5-50ul Micro, Novus BL	43,393
22099504-VAN	Main CB assy 5-50ul, Novus BL	43,393
22099508-VAN	Main CB assy 0.5-5ml, Novus BL	43,393
22099509-VAN	Main CB assy 1-10ml, Novus BL	43,393
22099511-VAN	Main CB assy 1-10ul 8ch, Novus BL	43,393
22099512-VAN	Main CB assy 1-10ul 12ch, Novus BL	43,393
22099513-VAN	Main CB assy 5-50ul 8ch, Novus BL	43,393
22099514-VAN	Main CB assy 5-50ul 8ch, Novus BL	43,393
22099517-VAN	Main CB assy 5-50ul 16ch, Novus BL	43,393
2209980-VAN	Piston assy 10ul 16ch F-series	2,325
2210000-VAN	Handle Matrix Manual 1-10µl	26,216
2210010-VAN	Tip cone assy Matrix Manual SCP 1-10µl	11,881
2210020-VAN	Handle Matrix Manual 10-100µl	26,216
2210030-VAN	Tip cone assy Matrix Manual SCP 10-100µl	11,881
2210040-VAN	Handle Matrix Manual 20-200µl	26,216
2210050-VAN	Tip cone assy Matrix Manual SCP 20-200µl	11,881
2210060-VAN	Handle Matrix Manual 100-1000µl	26,216
2210070-VAN	Tip cone assy Matrix Manual SCP 100-1000	16,014
2210080-VAN	Handle Matrix Manual 5-50µl	26,216
2210090-VAN	Handle Matrix Manual 30-300µl	26,216
2210100-VAN	Handle 1-10ul universal, F3	26,087
2210110-VAN	Handle 2-20ul universal, F3	26,087
2210120-VAN	Handle 10-100ul, F3	26,087
2210130-VAN	Handle 20-200ul, F3	25,571
2210140-VAN	Handle 100-1000ul, F3	26,087
22101440-VAN	Tip cone assy 200ul, A2	11,881
2210150-VAN	Handle 1-10ml, F3	26,087
2210160-VAN	Handle 5ul Fixed, F3	15,756
2210170-VAN	Handle 10ul Fixed, F3	15,756
2210180-VAN	Handle 25ul Fixed, F3	15,756
2210190-VAN	Handle 50ul Fixed, F3	15,756
2210200-VAN	Handle 100ul Fixed, F3	15,756
2210210-VAN	Handle 250ul Fixed, F3	15,756
2210220-VAN	Handle 500ul Fixed, F3	15,756
2210230-VAN	Handle 1000ul Fixed, F3	15,756
2210240-VAN	Tip cone assy 10ul universal, F3	12,140
2210250-VAN	Tip cone assy 20ul universal, F3	12,140
2210260-VAN	Tip cone assy 100ul, F3	12,140
2210270-VAN	Tip cone assy 200ul, F3	11,881
2210280-VAN	Tip cone assy 1000ul, F3	12,140
2210290-VAN	Tip cone assy 10ml, F3	12,140
2210300-VAN	Piston 10ul F-series	3,616
2210310-VAN	Piston assy 20ul F-series	3,616
2210380-VAN	Tip cone assy 10ul Micro, F3	12,140
2210390-VAN	Tip cone assy 20ul Micro, F3	12,140
2210430-VAN	Handle 1-10ul Micro, F3	26,087
2210440-VAN	Handle 2-20ul Micro, F3	26,087
2210450-VAN	Handle 1ul Fixed, F3	15,756
2210460-VAN	Cap yellow, F3	948
2210470-VAN	Cap blue, F3	1,291

Cat. No.	Description	Price ₹
2210480-VAN	Cap red, F3	1,291
2210490-VAN	Cap pink, F3	1,291
2210500-VAN	Cap turquoise, F3	1,291
2210510-VAN	Handle 1µl Fisher FP II Fixed Volume	19,630
2210520-VAN	Handle 2µl Fisher FP II Fixed Volume	19,630
2210530-VAN	Handle 5 µl Fisher FP II Fixed Volume	19,630
2210540-VAN	Handle 10 µl Fisher FP II Fixed Volume	19,630
2210550-VAN	Handle 20 µl Fisher FP II Fixed Volume	19,630
2210560-VAN	Handle 25 µl Fisher FP II Fixed Volume	19,630
2210570-VAN	Handle 50 µl Fisher FP II Fixed Volume	19,630
2210580-VAN	Handle 100 µl Fisher FP II Fixed Volume	19,630
2210590-VAN	Handle 200 µl Fisher FP II Fixed Volume	19,630
2210600-VAN	Handle 250µl Fisher FP II Fixed Volume	19,630
2210610-VAN	Handle 500µl Fisher FP II Fixed Volume	19,630
2210620-VAN	Handle 1000µl Fisher FP II Fixed Volume	19,630
2210630-VAN	Handle 2ml Fisher FP II Fixed Volume	19,630
2210640-VAN	Handle 3ml Fisher FP II Fixed Volume	19,630
2210650-VAN	Handle 5ml Fisher FP II Fixed Volume	19,630
2210660-VAN	Handle 10ml Fisher FP II Fixed Volume	19,630
2210670-VAN	Cap dark blue, F3	1,291
2210680-VAN	Module Matrix Manual MCP8 1-10µl	1,54,457
2210690-VAN	Module Matrix Manual MCP12 1-10µl	1,54,457
2210860-VAN	Module Matrix Manual MCP8 5-50µl	1,54,457
2210870-VAN	Module Matrix Manual MCP12 5-50µl	1,54,457
2210880-VAN	Module Matrix Manual MCP8 30-300µl	1,32,632
2210890-VAN	Module Matrix Manual MCP12 30-300µl	1,54,457
2210930-VAN	Module Matrix Manual MCP16 5-50µl	1,32,632
2211370-VAN	Handle 1-10ul, A2	16,014
2211380-VAN	Tip cone assy 10ul, A2	11,881
2211390-VAN	Handle 2-20ul, A2	16,014
2211400-VAN	Tip cone assy 20ul, A2	11,881
2211410-VAN	Handle 10-100ul, A2	16,014
2211420-VAN	Tip cone assy 100ul, A2	11,881
2211430-VAN	Handle 20-200ul, A2	16,014
2211450-VAN	Handle 100-1000ul, A2	16,014
2211460-VAN	Tip cone assy 1000ul, A2	11,881
2211470-VAN	Handle 1-10ml, A2	16,014
2211480-VAN	Tip cone assy 10ml, A2	11,881
2211490-VAN	Piston assy 1-10ml, A2	10,719
2211860-VAN	Piston assy MCP 10ul F-series	2,325
2211870-VAN	Piston 2ul F-series	3,616
2211880-VAN	Piston 5ul F-series	3,616
2212080-VAN	Tip ejector pusher upper part F1	4,027
2212081-VAN	Tip ejector pusher upper part F1-CT	4,391
2212250N-VAN	Tip cone assy 5ml, F1 Locked	11,623
2212260N-VAN	Tip cone assy 10ml, F1 Locked	11,623
2212330N-VAN	Module 10ul 8ch, F1 Locked	1,19,846
2212340N-VAN	Module 10ul 12ch, F1 Locked	1,30,694
2212350N-VAN	Module 50ul 8ch, F1 Locked	1,19,846
2212360N-VAN	Module 50ul 12ch, F1 Locked	1,30,694
2212370N-VAN	Module 100ul 8ch, F1 Locked	1,19,846
2212380N-VAN	Module 100ul 12ch, F1 Locked	1,30,694
2212390N-VAN	Module 300ul 8ch, F1 Locked	1,19,846
2212400N-VAN	Module 300ul 12ch, F1 Locked	1,30,694
2212410N-VAN	Module 10ul 16ch, F1 Locked	1,30,694
2212420N-VAN	Module 50ul 16ch, F1 Locked	1,27,853
2212600-VAN	Piston assy 5ml F1	7,103

Spare Part Prices for Liquid Handling Products

Cat. No.	Description	Price ₹
2212610-VAN	Module Matrix Manual MCP16 1-10µl	1,54,457
2212630-VAN	Tip cone assy Matrix MCP10µl 12pcs	17,951
2212640-VAN	Tip cone assy Matrix MCP50µl 12pcs	17,951
2212650-VAN	Tip cone assy Matrix MCP10µl-16ch 8pcs	17,951
2212660-VAN	Tip cone assy Matrix MCP50µl-16ch 8pcs	17,951
2212720-VAN	Main CB, Novus BL HD (no SW)	39,002
22127201-VAN	Main CB Assy Novus SCP 1-10ul Micro BL H	39,002
22127202-VAN	Main CB Assy Novus SCP 1-10ul BL HD	39,002
22127203-VAN	Main CB Assy Novus SCP 5-50ul Micro BL H	39,002
22127205-VAN	Main CB Assy Novus SCP 10-100ul BL HD	39,002
22127207-VAN	Main CB Assy Novus SCP 100-1000ul BL HD	39,002
22127208-VAN	Main CB Assy Novus SCP 0,5-5ml BL HD	39,002
22127209-VAN	Main CB Assy Novus SCP 1-10ml BL HD	39,002
22127211-VAN	Main CB Assy Novus MCP8 1-10ul BL HD	39,002
22127212-VAN	Main CB Assy Novus MCP12 1-10ul BL HD	39,002
22127213-VAN	Main CB Assy Novus MCP8 5-50ul BL HD	39,002
22127214-VAN	Main CB Assy Novus MCP12 5-50ul BL HD	39,002
22127215-VAN	Main CB Assy Novus MCP8 30-300ul BL HD	39,002
22127216-VAN	Main CB Assy Novus MCP12 30-300ul BL HD	39,002
22127217-VAN	Main CB Assy Novus MCP16 5-50ul BL HD	39,389
22127221-VAN	Main CB 20-300ul 8ch, Novus i, Spare par	38,485
22127222-VAN	Main CB 20-300ul 12ch, Novus i, Spare pa	38,485
2212830-VAN	Tip Ejector 1-10ul 8ch F1	6,328
2212840-VAN	Tip Ejector 1-10ul 12ch F1	6,328
2212850-VAN	Tip Ejector 8ch F1	6,328
2212860-VAN	Tip Ejector 12ch F1	6,328
2212880-VAN	Handle 30-300ul F3	26,087
2212890-VAN	Module 50ul 8ch F3	1,21,009
2212900-VAN	Module 50ul 12ch F3	1,34,827
2212910-VAN	Module 300ul 8ch F3	1,23,333
2212920-VAN	Module 300ul 12ch F3	1,34,827
2212930-VAN	Cap orange F3	1,291
2212940-VAN	Handle 5-50ul Micro, F3	26,087
2212950-VAN	Tip cone assy 50ul Micro, F3	11,494
2212960-VAN	Handle 5-50ul, F3	26,087
2212970-VAN	Tip cone assy 50ul Universal, F3	11,494
2212990-VAN	Tip cone assy 50ul Micro, F2	11,365
2213010-VAN	Tip cone assy 50ul Universal, F2	11,494
2213020-VAN	Handle 5-50ul Micro, F1	27,250
2213030-VAN	Tip cone assy 50ul Micro, F1	11,494
2213040-VAN	Handle 5-50ul universal, F1	27,250
2213050-VAN	Tip cone assy 50ul universal, F1	11,494
2213060-VAN	Piston assy MCP 100ul F-series	2,325
2213090-VAN	Handle 20ul Fixed, F1	18,855
2213100-VAN	Handle 200ul Fixed, F1	18,726
2213110-VAN	Handle 20ul Fixed, F2	15,756
2213120-VAN	Handle 200ul Fixed, F2	15,497
2213160-VAN	Handle 0,2-2ul Micro F2	26,087
2213170-VAN	Handle 0,5-5ul Micro F2	25,571
2213180-VAN	Handle 1-10ul Micro F2	26,087
2213190-VAN	Handle 1-10ul Universal F2	26,087
2213200-VAN	Handle 2-20ul Micro F2	26,087
2213210-VAN	Handle 2-20ul Universal F2	26,087

Cat. No.	Description	Price ₹
2213220-VAN	Handle 10-100ul F2	26,087
2213230-VAN	Handle 20-200ul F2	25,571
2213240-VAN	Handle 100-1000ul F2	26,087
2213250-VAN	Handle 0,5-5ml F2	25,571
2213260-VAN	Handle 1-10ml F2	26,087
2213270-VAN	Handle 5-50ul Universal F2	26,087
2213280-VAN	Handle 30-300ul F2	26,087
2213290-VAN	Handle 10ul 16ch F2	26,087
2213300-VAN	Handle 5-50ul Micro F2	26,087
2213330-VAN	Handle 1ul Fixed F2	15,756
2213340-VAN	Handle 5ul Fixed F2	15,756
2213350-VAN	Handle 10ul Fixed F2	15,756
2213360-VAN	Handle 25ul Fixed F2	15,756
2213370-VAN	Handle 50ul Fixed F2	15,756
2213380-VAN	Handle 100ul Fixed F2	15,756
2213390-VAN	Handle 250ul Fixed F2	15,497
2213400-VAN	Handle 500ul Fixed F2	15,497
2213410-VAN	Handle 1000ul Fixed F2	15,756
2213420-VAN	Handle 2ml Fixed F2	15,497
2213430-VAN	Handle 3ml Fixed F2	15,756
2213440-VAN	Handle 5ml Fixed F2	15,756
2213450-VAN	Handle 10ml Fixed F2	15,756
2213620-VAN	Module 10ul 8ch F1-CT	95,051
2213620N-VAN	Module 10ul 8ch F1-CT Grey	92,080
2213630-VAN	Module 50ul 8ch F1-CT	93,113
2213630N-VAN	Module 50ul 8ch F1-CT Grey	90,530
2213640-VAN	Module 100ul 8ch F1-CT	95,051
2213640N-VAN	Module 100ul 8ch F1-CT Grey	92,080
2213650-VAN	Module 300ul 8ch F1-CT	95,051
2213650N-VAN	Module 300ul 8ch F1-CT Grey	92,080
2213660-VAN	Module 10ul 12ch F1-CT	1,13,777
2213660N-VAN	Module 10ul 12ch F1-CT Grey	1,10,548
2213670-VAN	Module 50ul 12ch F1-CT	1,13,777
2213670N-VAN	Module 50ul 12ch F1-CT Grey	1,10,548
2213680-VAN	Module 100ul 12ch F1-CT	1,13,777
2213680N-VAN	Module 100ul 12ch F1-CT Grey	1,10,548
2213690-VAN	Module 300ul 12ch F1-CT	1,14,164
2213690N-VAN	Module 300ul 12ch F1-CT Grey	14,843
2213740-VAN	Piston assy 10ul MCP F1-CT	2,195
2213750-VAN	Piston assy 50ul MCP F1-CT	2,195
2213770-VAN	Piston assy 300ul MCP F1-CT	2,195
2213780-VAN	Tip ejector assy 1-300/8-ch F1-CT	5,682
2213780N-VAN	Tip ejector assy 1-300/8-ch F1-CT Grey	5,553
2213790-VAN	Tip ejector assy 1-300/12-ch F1-CT	5,682
2213790N-VAN	Tip ejector assy 1-300/12-ch F1-CT Grey	5,553
2213940-VAN	Handle 1-10ml, Well	16,014
2213950-VAN	Handle 100-1000ul, Well	16,014
2213960-VAN	Handle 20-200ul, Well	16,014
2213970-VAN	Handle 2-20ul, Well	16,014
2213980-VAN	Handle 1-10ul, Well	16,014
2214000-VAN	Handle 1-10ul, F1-CT	19,243
2214000S-VAN	HANDLE 1-10UL, F1-CT SLIM	12,527
2214010-VAN	Handle 2-20ul, F1-CT	19,243
2214010S-VAN	HANDLE 2-20UL, F1-CT SLIM	12,527
2214020-VAN	Handle 5-50µl, F1-CT	19,243
2214020S-VAN	HANDLE 5-50?L, F1-CT SLIM	12,527
2214030-VAN	Handle 10-100ul, F1-CT	19,243

Spare Part Prices for Liquid Handling Products

Cat. No.	Description	Price ₹
2214030S-VAN	HANDLE 10-100UL, F1-CT SLIM	12,527
2214040-VAN	Handle 20-200ul, F1-CT	19,243
2214040S-VAN	HANDLE 20-200UL, F1-CT SLIM	12,527
2214050-VAN	Handle 30-300ul, F1-CT	19,243
2214050S-VAN	HANDLE 30-300UL, F1-CT SLIM	12,527
2214060-VAN	Handle 100-1000ul, F1-CT	19,243
2214070-VAN	Handle 1ul Fixed, F1-CT	17,305
2214070S-VAN	HANDLE 1UL FIXED, F1-CT SLIM	11,106
2214080-VAN	Handle 5ul Fixed, F1-CT	17,305
2214080S-VAN	HANDLE 5UL FIXED, F1-CT SLIM	11,106
2214090-VAN	Handle 10ul Fixed, F1-CT	17,305
2214090S-VAN	HANDLE 10UL FIXED, F1-CT SLIM	11,106
2214100-VAN	Handle 20ul Fixed, F1-CT	17,305
2214100S-VAN	HANDLE 20UL FIXED, F1-CT SLIM	11,106
2214110-VAN	Handle 25ul Fixed, F1-CT	17,305
2214110S-VAN	HANDLE 25UL FIXED, F1-CT SLIM	11,106
2214120-VAN	Handle 50ul Fixed, F1-CT	17,305
2214120S-VAN	HANDLE 50UL FIXED, F1-CT SLIM	11,106
2214130-VAN	Handle 100ul Fixed, F1-CT	17,305
2214130S-VAN	HANDLE 100UL FIXED, F1-CT SLIM	11,106
2214140-VAN	Handle 200ul Fixed, F1-CT	17,305
2214140S-VAN	HANDLE 200UL FIXED, F1-CT SLIM	11,106
2214150-VAN	Handle 250ul Fixed, F1-CT	17,305
2214150S-VAN	HANDLE 250UL FIXED, F1-CT SLIM	11,106
2214160-VAN	Handle 500ul Fixed, F1-CT	17,305
2214170-VAN	Handle 1000ul Fixed, F1-CT	17,305
2214180-VAN	Tip cone assy 10ul, F1-CT	11,494
2214190-VAN	Tip cone assy 20ul, F1-CT	11,494
2214200-VAN	Tip cone assy 5-50ul F1-CT	11,494
2214210-VAN	Tip cone assy 100ul, F1-CT	11,494
2214220-VAN	Tip cone assy 200ul, F1-CT	11,494
2214230-VAN	Tip cone assy 300ul, F1-CT	11,494
2214240-VAN	Tip cone assy 1000ul, F1-CT	11,494
2214300-VAN	Piston assy 10ul F1-CT	3,229
2214310-VAN	Piston assy 20ul F1-CT	3,229
2214320-VAN	Tip-Fitting assy 300 F1-CT	2,195
2214330-VAN	Tip-Fitting assy 1000 F1-CT	2,195
2214390-VAN	Tip cone assy 10ul, 12pcs F1-CT	15,756
2214400-VAN	Tip cone assy 50ul, 12pcs F1-CT	15,756
2214410-VAN	Tip cone assy 100ul, 12pcs F1-CT	15,756
2214420-VAN	Tip cone assy 300ul, 12pcs F1-CT	15,756
2214450-VAN	Tip cone assy 2ul, FB3	11,881
2214460-VAN	Tip cone assy 5ul, FB3	11,881
2214470-VAN	Tip cone assy 10ul, FB3	11,881
2214480-VAN	Tip cone assy 20ul, FB3	11,881
2214490-VAN	Tip cone assy 50ul, FB3	11,881
2214500-VAN	Tip cone assy 100ul, FB3	11,881
2214510-VAN	Tip cone assy 200ul, FB3	11,881
2214520-VAN	Tip cone assy 1000ul, FB3	11,881
2214530-VAN	Tip cone assy 5ml, FB3	11,881
2214540-VAN	Tip cone assy 10ml, FB3	11,881
2214550-VAN	Cap Blue FB3	1,421
2214560-VAN	Handle 1-10ul Micro, FB3	24,538
2214580-VAN	Handle 0.2-2ul Micro, FB3	26,087
2214590-VAN	Handle 0.5-5ul Micro, FB3	26,087
2214600-VAN	Handle 5-50ul, FB3	24,538
2214610-VAN	Handle 10-100ul, FB3	24,538

Cat. No.	Description	Price ₹
2214620-VAN	Handle 20-200ul, FB3	24,538
2214630-VAN	Handle 100-1000ul, FB3	24,538
2214640-VAN	Handle 0.5-5ml, FB3	26,087
2214650-VAN	Handle 1-10ml, FB3	24,538
2214660-VAN	Handle 2-20ul, FB3	24,538
2214670-VAN	Module 1-10ul Micro 8ch, FB3	96,859
2214680-VAN	Module 5-50ul 8ch, FB3	96,859
2214690-VAN	Module 10-100ul 8ch, FB3	96,859
2214700-VAN	Module 30-300ul 8ch, FB3	96,859
2214710-VAN	Module 1-10ul Micro 12ch, FB3	1,05,253
2214720-VAN	Module 5-50ul 12ch, FB3	1,05,253
2214730-VAN	Module 10-100ul 12ch, FB3	1,05,253
2214740-VAN	Module 30-300ul 12ch, FB3	1,05,253
2214750-VAN	Handle 30-300ul, FB3	24,538
2214770-VAN	Cap green, F3	1,679
2214780-VAN	Handle 0.5-5ml, F3	26,087
2214800-VAN	Tip cone assy 5ml, F3	10,719
2214820-VAN	Main PCB assy w display E1	43,909
2214830-VAN	Cylinder Block 300 12ch E1	20,405
2214835-VAN	Cylinder Block 300 8ch E1	20,405
2214860-VAN	Cylinder Block 850 12ch E1	21,955
2214890-VAN	Cylinder Block 1250 8ch E1	20,405
2214920-VAN	Tip Fitting 300 O-ring 12pcs	2,720
2214930-VAN	Tip Fitting 300 O-ring 3pcs	1,033
2214945-VAN	Tip Fitting O-ring 12pcs 1250ul E1	3,672
2214970-VAN	Scale Assy 3 (9-14.2) orange E1	6,974
2215020-VAN	Cam Shaft Assy E1	3,963
2215030-VAN	Scale Assy 1 (4.5-14.2) pink E1	6,974
2215060-VAN	Tip Ejector 300 Assy E1	1,166
2215070-VAN	Tip Ejector 1250 Assy E1	1,166
2215100-VAN	Scale Assy 2 (4.5-9) pink E1	6,974
2215180-VAN	Motor Assy MCP E1	27,379
2215190-VAN	Battery Lid Assy grey E1	2,841
2215260-VAN	Cylinder Block 12.5 8ch E1	20,405
2215270-VAN	Cylinder Block 12.5 12ch E1	20,405
2215280-VAN	Cylinder Block 12.5 16ch E1	20,405
2215300-VAN	Cylinder Block 125 16ch E1	20,405
2215310-VAN	Cylinder Block 125 12ch E1	20,405
2215320-VAN	Cylinder Block 125 8ch E1	20,405
2215360-VAN	Cylinder Block 30 8ch E1	20,405
2215370-VAN	Cylinder Block 30 12ch E1	20,405
2215380-VAN	Cylinder Block 30 16ch E1	20,405
2215430-VAN	Ejector rod assy 1 E1	2,841
2215440-VAN	Ejector rod assy 2 E1	2,841
2215460-VAN	Cylinder Block 1250 6ch E1	20,405
2215480-VAN	Scale Assy 4 (9-19.8) 6ch E1	6,974
2215520-VAN	Handle 0.5-5ml, Well	16,014
2215530-VAN	Tip cone assy 5ml Well	11,881
2215540-VAN	Tip Fitting 1000 O-ring 3pcs	1,033
2215550-VAN	Tip cone assy 2ul, F3	10,719
2215560-VAN	Handle 0.2-2ul Micro F3	26,087
2215570-VAN	Tip cone assy 1250ul SCP E1	12,527
2215580-VAN	Tip cone assy 300ul SCP E1	12,527
2215590-VAN	Tip cone assy 125ul SCP E1	12,527
2215610-VAN	Tip cone assy 12.5ul SCP E1	12,527
2215640-VAN	Battery assy E1	2,564
2215650-VAN	Motor Assy SCP E1	14,077

Spare Part Prices for Liquid Handling Products

Cat. No.	Description	Price ₹
2215740-VAN	Scale Assy 3 (9-14.2) yellow E1	20,405
2215750-VAN	Scale Assy 3 (9-14.2) turquoise E1 E1	20,405
2215760-VAN	Scale Assy 1 (4.5-14.2) violet E1	6,974
2215770-VAN	Scale Assy 1 (4.5-14.2) yellow E1	6,974
2215780-VAN	Scale Assy 2 (4.5-9) violet E1	6,974
2215790-VAN	Scale Assy 2 (4.5-9) yellow E1	6,974
2215870-VAN	Tip Fitting tool E1	1,166
2215910-VAN	Screw set SCP E1	1,679
2215920-VAN	Screw set MCP handle E1	1,679
2215930-VAN	Tube set 12.5-30 E1 (16 pcs)	16,272
2215940-VAN	Tube set 125-1250 E1 (16 pcs)	16,272
2215950-VAN	TF Assy 8ch Fix 384 E1	12,527
2215960-VAN	TF Assy 12ch Fix 384 E1	12,527
2215970-VAN	TF Assy 16ch Fix 384 E1	12,527
2215980-VAN	TF Assy 8ch Fix 96 E1	27,637
2215990-VAN	TF Assy 12ch Fix 96 E1	27,637
2216000-VAN	TF Assy 8ch 1250 Fix E1	27,637
2216010-VAN	TF Assy 12ch 850 Fix E1	27,637
2216020-VAN	TF Assy 6ch 1250 Eq E1	27,637
2216030-VAN	TF Assy 8ch 1250 Eq E1	23,333
2216040-VAN	TF Assy 8ch 96 Eq E1	27,637
2216050-VAN	TF Assy 8ch 384 Eq E1	27,637
2216060-VAN	TF Assy 12ch 384 Eq E1	27,637
2216070-VAN	Tip Ejector MCP Assy E1	1,166
2216080-VAN	Tip Cone Assy 10µl Slim F1 CT	11,494
2216080N-VAN	Tip cone assy 10ul Slim, F1-CT Grey	11,106
2216090-VAN	Tip Cone Assy 20µl Slim F1 CT	11,494
2216090N-VAN	Tip cone assy 20ul Slim, F1-CT Grey	11,106
2216100-VAN	Tip Cone Assy 5-50µl Slim F1 CT	11,494
2216100N-VAN	Tip cone assy 5-50µ Slim F1 CT Grey	11,106
2216110-VAN	Tip Cone Assy 100µl Slim F1 CT	11,494
2216110N-VAN	Tip cone assy 100µ Slim F1-CT Grey	11,106
2216120-VAN	Tip Cone Assy 200µl Slim F1 CT	11,494
2216120N-VAN	Tip cone assy 200µl Slim F1-CT Grey	11,106
2216130-VAN	Tip Cone Assy 300µl Slim F1 CT	11,494
2216130N-VAN	Tip cone assy 300µ Slim F1-CT Grey	11,106
2216160-VAN	Tip Fitting 300 Assy 4pcs F1CT E1	8,394
2216170-VAN	Tip Fitting 300 Assy 8pcs F1CT E1	16,272
2216180-VAN	Tip Fitting 300 Assy 12pcs F1CT E1	24,667
2216190-VAN	Tip Fitting 1250 Assy 4pcs F1CT E1	8,394
2216220N-VAN	Tip cone assy 3.5 1000µ F1-CT Grey	11,106
2216250-VAN	Pusher upper part F1 Locked	4,649
2216260-VAN	Pusher upper part F1 CT Locked	4,133
2216300-VAN	Tip Ejector 1-10ul 8ch F1 locked	6,070
2216310-VAN	Tip Ejector 1-10µ 12ch F1 Locked	6,070
2216320-VAN	Tip Ejector 8ch F1 Locked	6,070
2216330-VAN	Tip Ejector 12ch F1 Locked	6,070
22252-HUD	PC Board Multi/16 ch	2,841
22276-HUD	Housing, CellmateII left clear	2,066
22277-HUD	Housing, CellMateII rght clear	2,066
22278-HUD	Gripper, pipette	3,264
22280-HUD	Pipette gripper housing	3,186
22291-HUD	Trigger, Fill, Cellmate II	1,658
22291-N-VAN	Trigger New, Fill, S1 new	8,410
22294-HUD	PCB, main CellMate II	20,965
22295-HUD	Keypad, rubber CellMate II	2,720
22297-HUD	Lens, CellMate II	2,720

Cat. No.	Description	Price ₹
22298-HUD	Backlight, CellMate II	2,720
223X-BU-HUD	BatteryUpgr.kit, MatrixEqualizer384 12-ch	47,396
223X-HK-HUD	Housing kit, Matrix Equalizer 384 12-ch	31,253
22552-HUD	Assy, Main Board Single Ch	51,012
22555-HUD	Assy, Cons Cover Imp 2 Multi	60,569
22558-HUD	Assy, Cons Cover, Shorty Imp 2	24,021
22560-HUD	Assy, Cons Cover Single Imp 2	88,335
22578-VAN	Screw, 6 x .75 housing plastit	1,291
22590-HUD	Tubing, pvc Cellmate	2,642
22595-VAN	Connector, tube 1/16"	1,865
22596-HUD	Pad, felt adhesive back	2,720
22609-HUD	Fitting End 12.5ul Equal. Mold	9,298
22611-HUD	Fitting End 30ul Equal. Molded	2,841
22613-HUD	Fitting End 125ul Equal. Mold	9,428
22617-HUD	Fitting End 1250ul Equal. Mold	2,066
22640-VAN	Valve Assy with triggers, S1 new	11,494
22641-HUD	Assy, valve/trigger	1,658
22641-N-VAN	Assy, valve body, S1 new	14,852
22642-HUD	Assy, motor/pump	10,413
22643-HUD	Cable, motor assy CellMate II	2,066
22676-HUD	Assy, Manifold Mach. Peek 12ch	82,394
22678-A-VAN	Housing assy, S1 pipet filler, white	11,106
22678-HUD	Housing, CellMate II left white	2,066
22679-HUD	Housing, CellMateII right white	2,066
22680-HUD	Housing, CellMateII left red	2,066
22681-HUD	Kousing, CellMateII rght red	2,066
22682-A-VAN	Housing assy, S1 pipet filler, green	3,874
22682-HUD	Housing, CellMateII left green	2,066
22683-HUD	Housing, CellMateII rght green	2,066
22684-A-VAN	Housing assy, S1 pipet filler, blue	3,874
22684-HUD	Housing, CellMateII left blue	2,066
22685-HUD	Housing, CellMateII rght blue	2,066
22687-HUD	Spring, Cellmate II	2,642
22688-VAN	BATTERY, LITHIUM W/CONN. FP	6,514
22692-HUD	Spacer, Battery, Symetric	2,066
22693-HUD	Battery, Rechargeable NIMH	5,682
23165-HUD	Assy, Drive Board Li-Lon Zenon	18,080
23193-HUD	Jack Shroud 16 Channel	3,099
23202-N-VAN	Trigger new, dispense, S1 new	8,410
23202MX	TRIGGER, DISPENSE, CELLMATE II	1,658
23206-HUD	Assy, Piston Adapter 12.5ul	4,908
23210-HUD	Assy, Piston Adapter 12.5ul	4,908
23217-HUD	Assy, Piston Adptr 12.5ul Short	4,908
23218-HUD	Assy, Piston Adapter 30ul	4,908
23237-HUD	Assy, Console Cover Biolog	62,893
23239-HUD	Assy Programmed BO 1.3	3,745
23318-HUD	Trigger, Single Channel White	2,066
23319-HUD	Trigger, Ejector Single Ch Wh	2,066
23320-HUD	Housing, Single Channel Blue	4,133
23321-HUD	Console Cover, Single Ch Blue	2,066
23323-HUD	Assy, Console Cover, S Ch Blu	2,841
23324-HUD	Assy, Collet Prtd 250ul S Blue	2,841
23325-HUD	Assy, Collet Prtd 1250ul S BI	2,841
23461-HUD	Assy, Bayer Console Cover	21,696
23468-HUD	Assy, BD Console Cover, Coated	74,517
23469-HUD	Assy, Driver Bd, Coated	33,319
23598-HUD	Assy bd probetec et cvr print	2,066

Spare Part Prices for Liquid Handling Products

Cat. No.	Description	Price ₹
23599-HUD	Assy bd cnsl cvr new logo	25,700
23704-HUD	Assy, cons cvr equalizer print	2,066
25795-HUD	Cover, Console, ISC, Printed	2,841
25796-HUD	Prog, Cordless Cover, Console	3,229
25814-HUD	Impact Box	2,066
25921-HUD	Assy, Console CVR Single Ch	23,892
25927-HUD	Impact Console Cover Assy	22,988
25931-HUD	Shield, P.C. Bd Vinyl	3,229
25975-HUD	Spacer, Battery, Symmetric	2,195
2900580-VAN	Maintenance Pliers	6,845
3300200-VAN	Grease bag, 1g, PI 83-271	1,865
412450-VAN	Limiter ring 5ml BioC	2,583
412460-VAN	Limiter ring 10ml BioC	2,970
4421230-VAN	Suction tube 30&60ml	2,970
4580660-VAN	Charger EUR, BioMate	13,948
4580670-VAN	Charger UK, BioMate	8,315
4580680-VAN	Charger USA, BioMate	13,948
4580690-VAN	Charger Japan, BioMate	13,948
4580700-VAN	Charger Australia, BioMate	13,948
9064MX	NOSEPIECE,CELLMATEII	11,365
9068-HUD	POWER SUPPLY, Cellmate 2	3,652
LT0200040	SCREW	1,421
LT0202010	SCREW 2.2 X 6	1,421
LT0202011	SCHRAUBE 2,2X6	1,421
LT0202020	SCREW, 2, 2X8mm BIOCONTROL & STEPPER	1,421
LT0202021	SCREW PLASTITE BN82428 2.2*8	1,421
LT0202040	SCREW, 2, 2X12mm BIOCONTROL	1,421
LT0202041	ASSEMBLY SCREW	1,550
LT0202061	SCREW	1,421
LT0202130	SCHRAUBE 2,2X16	1,421
LT0210088	SCHRAUBE M2X4	1,291
LT0210098	SCHRAUBE M 2,5 X 8	1,421
LT0212181	SCREW	1,421
LT0212281	SCREW	1,421
LT0213218	SCHRAUBE	1,291
LT1011371	NAME LABEL	1,421
LT1012200	Isolation sheet Novus	1,291
LT1030010	O RING 50-200UL:FV FV2 VV	1,291
LT1030020	O-RING 200-1000 uL	592
LT1030040	O-RING 5-200 UL	1,291
LT1030070	O-RING	1,550
LT1030090	O-RING 1-5 UL	1,291
LT1030140	O-Ring 4,5 x 1,5 EPDM 70 S	1,421
LT1030160	O-RING 40-200 uL	775
LT1030230	O-RING 16x2,0 EPDM 70S	311
LT1030260	O-RING, 5-300 uL	1,291
LT1030280	O RINGS FOR DRIVE W	1,550
LT1030480	O-RING, 5-50 uL	1,291
LT1030500	O RING, 5-50 uL	775
LT1030510	O-RING 10-100 uL	592
LT1030570	Sealing 0.3-3 ul FP-FOCUS	1,291
LT1030590	O-RING	1,291
LT1030880	O-RING F MC STEPPER	1,291
LT1033050	O-RING 2-10ML	311
LT1033060	O RING, 5-50 uL	775
LT1033070	O-RING 2.9 X 1.78	1,291

Cat. No.	Description	Price ₹
LT1033110	O-RING 2-20uL FP DIG	775
LT1033180	O-RING 4.48 X 1.78 EPDM	1,421
LT1033190	O-RING 1.8 X 1,2 EPDM	1,291
LT1033330	O-RENGAS 4,70X142 EPDM70 SHORE PEROKS	775
LT1050439	THUMB BUTTON (SPECIFY VOL	1,421
LT1050490	THUMB BUTTON	1,291
LT1050500	CALIBRATION SCREW	1,291
LT1050520	STOPPER	1,291
LT1050590	GRIPPY	1,421
LT1050680	HANDLE	5,682
LT1050690	HANDLE 5-50 UL VV	9,944
LT1050700	HANDLE 50-200UL VV	9,944
LT1050710	HANDLE 200-1000	9,944
LT1050720	THUMB BUTTON SHAFT	1,291
LT1050730	T.B. SHAFT 1-5ML OLD	2,325
LT1051010	O-RING CAP (1-5 UL)	1,291
LT1051020	O-RING CAP 5-50 UL	1,291
LT1051030	O-RING CAP 200-1000	1,291
LT1051060	LOWER TIP CONE 1-5 uL	3,229
LT1051080	TIP CONE W/O TIP EJECTOR	9,169
LT1051090	TIP CONE W/O TE	9,169
LT1051100	TIP CONE W/O TE	9,169
LT1051120	TIP CONE 1-5 ML	7,103
LT1051140	TRANSPARENT RING OLD	1,679
LT1051150	LOCKING RING	1,550
LT1051170	TIP CONE 5-50UL W/TE	9,169
LT1051190	TIP CONE 200-1000 WTE	9,169
LT1051200	O-RING CAP 50-200	1,291
LT1051210	TE SHAFT 5-2000	5,424
LT1051220	TE SHAFT 200-1000	5,424
LT1051271	TIP EJECTOR PUSHER	1,550
LT1051330	TE PUSHER FOR R/B TITERTE	6,845
LT1051580	TIP EJCTR COMB 4CH	5,682
LT1051590	TIP EJCTR COMB 8CH	5,682
LT1051600	TIP RELEASE OPER. PLATE	6,845
LT1051630	PVC-FILTER	1,808
LT1051650	CYLINDER	14,981
LT1051760	O-RING CAP	1,291
LT1051770	TIP END 6 CHANNEL (CYL.BL	1,808
LT1051930	TIP CONE 5-50 W/O TE	9,169
LT1051970	GAUGE SHAFT 5-50 TE	12,140
LT1052010	TIP CONE (51-200 UL) W/O	9,169
LT1052040	GAUGE SHAFT 50-200 TE	12,140
LT1052110	GAUGE SHAFT 200-1000T	12,140
LT1052350	GAUGE SHAFT 5-50UL	12,140
LT1052380	GAUGE SHAFT 50-200UL	12,140
LT1052530	UPPER TIP CONE	9,944
LT1052650	GAUGE SHAFT 50-250UL	12,140
LT1052690	TIP CONE 5-50	12,140
LT1052700	TE SHAFT 200-1000 uL	6,974
LT1052760	TE PUSHER	5,295
LT1052830	CALIBRATION TOOL	2,325
LT1053430	GEAR RACK	2,841
LT1053440	FILLING LEVER	1,808
LT1053450	Gear Wheel, Multistepper	3,616
LT1053840	PISTON 40-200 uL	3,745

Spare Part Prices for Liquid Handling Products

Cat. No.	Description	Price ₹
LT1053860	O-RING CAP 40-200 uL	1,291
LT1053870	SPRING SUPPORT 5-40	1,291
LT1053940	PUSH BUTTON	1,808
LT1054190	INDEX SPRING	1,421
LT1054230	LOCKING RING 1-5 ML	1,421
LT1054241	GAUGE SHAFT 1-5 ML	13,173
LT1054260	O-RING CAP 200-1000 uL	1,291
LT1054510	BODY ADAPTER FOR MULTI- CHANNEL COLOR	1,679
LT1054523	4-CH PISTON HOLDER 50-300	1,808
LT1054621	TITERTEK TIP EJECTOR	7,620
LT1054630	TE COMB 4CH DIG. (OLD)	1,808
LT1054640	TE COMB 8CH DIG. (OLD)	1,808
LT1054650	TITERTEK 12CH TIP EJ COMB	1,808
LT1054820	TIP EJECTOR HOLDER	2,409
LT1054901	HANDLE 1-5 ML	9,944
LT1054951	LOWER TE PUSHER	7,620
LT1055060	DISPENSING LEVER	2,970
LT1055301	HANDLE FRONT SECTION	10,719
LT1055870	TIP EJECTOR PLATE	5,682
LT1055890	TIP EJECTOR PUSHER TOOL	1,550
LT1055960	4-CH BODY ASSY COVER	6,199
LT1055970	8-CH BODY ASSY COVER	6,199
LT1055980	12-CH BODY ASSY COVER	6,199
LT1055990	4-CH TE PLATE	4,520
LT1056000	8-CH TE PLATE	5,682
LT1056010	12-CH TE PLATE	6,457
LT1056030	MCP COLLAR 5-50 uL	1,291
LT1056040	COLLAR 50-300 µl	1,291
LT1056090	8-CH TIP CONE HOLDER 5-50	1,550
LT1056100	12-CH TIP CONE HOLDER 5-5	1,679
LT1056120	8-CH TIP CONE HOLDER 50-300	2,583
LT1056130	12-CH TIP CONE HOLDER	1,679
LT1056150	MCP CAP	1,291
LT1056170	TIP EJECTOR PART 1	6,845
LT1056630	SPRING SUPPORT TECHPETTE	1,679
LT1057000	RING	1,550
LT1057190	LIMITER - NLA REFER TO LABSYTEMS	2,970
LT1057480	PCR DIGITAL -KAPPE, GRAU-	1,291
LT1057490	PCR DIGITAL -KAPPE, ORANGE-	1,291
LT1057500	PCR DIGITAL -KAPPE, GELB- 40-200 uL	1,291
LT1057700	TIP EJECTOR PUSHER	1,808
LT1057740	TIP EJECTOR SHAFT 1001-50	6,457
LT1057790	TIP EJECTOR BEAM VARICHAN	1,679
LT1057800	EJECTOR BUSHING	4,520
LT1057810	EJECTOR COVER	6,199
LT1057820	LOCKING PART VARICHANNEL	1,291
LT1057830	TIP EJECTOR SQUARE	2,583
LT1057840	TIP EJECTOR SQUARE	2,583
LT1058170	SPANNER WRENCH	1,291
LT1058350	GRIPPY	1,291
LT1058480	TIP EJECTOR PLUNGER	2,325
LT1058490	TIP EJECTOR, MCP	3,229
LT1058530	TIP EJECTOR PUSHER	8,007
LT1058550	TIP EJECTOR UPPER PART	3,616
LT1058790	PCR TIP CONE 25UL	1,421
LT10588000	TIP CONE	1,421

Cat. No.	Description	Price ₹
LT10588011	PCR TIP CONE COVER	4,778
LT10588030	PCR HANDLE BACK	2,325
LT10588270	TIP CONE 200-1000UL ACL	1,550
LT10588280	TIP CONE 40-200 FP ACL	1,421
LT10588290	TIP CONE 5-40UL ACL	4,908
LT10588300	TIP EJECTOR 5 ACL	5,166
LT10588310	CYLINDER 5 ACL	1,421
LT105883908	TIP EJECTOR 200-1000UL FP	4,520
LT10588511	Body, Multistepper	15,368
LT10588521	COVER, MULTISTEPPER	14,206
LT10588531	FP STEPPER VOLUME DIAL	2,325
LT10588540	DISP. - LEVER	2,841
LT10588550	TOOTHED RACK	10,332
LT10588560	FILLING LEVER	10,202
LT10588570	SELECTOR SLIDE (STEPPER)	6,845
LT1058860	LOADING LEVER	1,808
LT10588690	TIP EJECTOR 200-1000 ACL	4,520
LT10588700	TIP EJECTOR ACL	1,421
LT10588720	HANDLE 5-40 µl COLOUR	15,368
LT10588730	HANDLE 40-200 TECHPETTE	4,908
LT10588753	TE PUSHER 0.5-10 TECHPETT	4,520
LT105887601	Tip Ejector Pusher	4,520
LT10588763	TE PUSHER 5-40 TECHPETTE	4,520
LT10588765	TIP EJECTOR PUSHER BLUE	4,520
LT10588776	TIP EJECTOR PUSHER 5-50uL	4,520
LT105887812	TIP EJECTOR PUSHER 100-1000µl	4,520
LT10588786	TECHPETTE MULTICHANNEL TI	4,520
LT10588790	LOWER TIP CONE TECHPETTE	2,325
LT10588800	UPPER TIP CONE TECHPETTE 0.5 - 40 uL	2,014
LT10588810	TIP CONE 40-200 TECHPETTE	1,303
LT10588820	TIP CONE 200-1000 TECHPET	6,328
LT10588830	Tip Ejector Shaft (0.5-200ul)	6,845
LT10588840	TE SHAFT 200-1000 TECHPET	6,974
LT10588850	PUSH CAP WHITE TECHPETTE	1,291
LT10588880	TIP EJECTOR BUSHING	3,616
LT10588940	TIP EJECTOR PUSHER ACL	4,133
LT10588980	TIP EJECTOR ACL	2,325
LT10589032	TIP EJECTOR	4,520
LT10589060	SPRING SUPPORT	1,550
LT10589070	PIPETTE SERVICE TOOL	1,865
LT10589150	PISTON HOLDER BIOCONTROL	3,616
LT10589160	TIP CONE (EZ/300ML/12CHN)	1,291
LT10589170	PISTON 300mL BIOCONTROL	4,520
LT10589180	PISTON 300UL	10,590
LT10589191	HANDLE COVER A	11,623
LT10589192	HANDLE COVER B	11,494
LT10589200	HANDLE COVER B	6,974
LT10589211	DISPLAY LENS BIOCONTROL	4,133
LT10589230	SPEED BUTTON	1,291
LT10589240	LATCH	2,841
LT10589260	COVER EZ BIOCONTROL	10,590
LT10589270	COVER EZ BIO CONTROL	10,590
LT10589280	TIP EJECTOR MCP 8CH	11,494
LT10589281	TIP EJECTOR EZBIO 300	9,040
LT10589282	TIP EJECTOR EZBIO 50	9,040
LT10589283	TIP ELECTOR 10µl	9,040
LT10589290	EJECTOR BAR, BIOCONTROL	6,845

Spare Part Prices for Liquid Handling Products

Cat. No.	Description	Price ₹
LT10589300	COLOR CODE RING	1,808
LT10589360	VITEK CAP 10-1000 uL	1,291
LT10589440	CYLINDER 10 ML ACL	1,421
LT10589450	PISTON 200-1000 uL	6,457
LT10589490	TIP CONE COVER	1,808
LT10589500	SUPPORTER RING 50uL	1,808
LT10589520	TIP CONE 50 uL	1,291
LT10589571	TIP EJECTOR PUSHER RED	4,520
LT10589592	TIP EJECTOR PUSHER	4,520
LT10589620	TIP EJECTOR PART 2	6,845
LT10589780	CAP, RED	1,679
LT10589790	CAP, YELLOW	1,291
LT10589800	CAP, LILA-VIOLET	1,291
LT10589820	CAP DARK GREEN	1,679
LT10589830	CAP, TURQUOISE	1,291
LT10589840	CAP, DARK GRAY	1,291
LT10589940	HANDLE COVER GRAY 1-5mL	7,693
LT10590090	BODY COVER 2 MCP 12-CH	12,398
LT10590100	BODY COVER 1 MCP 12 CH	12,398
LT10590110	TIP EJECTOR MCP 12 CH	13,689
LT10590130	PECKER (STEPPER)	4,778
LT10590140	TIP EJECTOR 5-50 µl	3,229
LT10590150	TECHPETTE MULTICHANNEL TI	3,229
LT10590250	TECHPETTE BODY ASSY	6,070
LT10590300	TECHPETTE MULTICHANNEL TI	5,682
LT10590310	TECHPETTE MULTICHANNEL TI	5,682
LT10590330	TECHPETTE MULTICHNL TIP	6,457
LT10590340	TIP CONE 5-50 uL (WHITE)	1,291
LT10590350	TIP CONE 50-300 uL MCP COLOR	1,291
LT10590360	COLOR CODE RING BIOCONTRO	1,808
LT10590531	TIP EJECTOR PUSHER DK BL	4,520
LT10590540	CYLINDER 1-5ml COLOUR	10,332
LT10590550	HANDLE COVER OEM	7,620
LT10590560	Handle Cover	7,693
LT10590570	COVER DIGITAL COLOR 1-5	3,419
LT10590580	COVER GRAY	3,419
LT10590590	TIP EJECTOR SHAFT 1-5mL	1,808
LT10590600	TIP EJECTOR GRAY	1,808
LT10590770	PISTON HOLDER 8 CH BLACK MCP (5-50/50-30)	2,970
LT10590810	Piston Holder	5,941
LT10590980	CYLINDER PART 1	6,199
LT10591001	TIP EJECTOR SPRING	6,457
LT10591011	TIP EJECTOR PART 1	6,457
LT10591080	TIP CONE	11,494
LT10591102	TIP EJECTOR	10,590
LT10591110	PISTON	9,040
LT10591120	SUPPORT RING	3,229
LT10591130	LOCK RING, BIOCONTROL SCP	3,099
LT10591150	SUPPORT RING	1,421
LT10591171	TIP EJECTOR	10,590
LT10591210	PISTON	9,040
LT10591280	EJECTOR CAP	1,550
LT10591640	LIMITER RING BIOCONTROL	1,679
LT10591650	COLOR CODE RING, GRAY	1,808
LT10591680	PISTON HOLDER	3,616
LT10591690	TIP EJECTOR	3,616

Cat. No.	Description	Price ₹
LT10591700	TIP EJECTOR PUSHER	3,616
LT10591710	CYLINDER BLOCK	14,852
LT10591780	TIP CONE, 1500 uL FP	1,421
LT10591830	COLOR CODE RING	1,808
LT10591840	BODY COVER	10,719
LT10591850	BODY COVER B 1500uL, BioC	10,719
LT10591941	TIP CONE HOLDER	1,550
LT10592500	SOFT CAP GREY	1,421
LT10592510	SOFT CAP, ORANGE FP-DIGITAL	1,291
LT10592520	KAPPE, SOFT, GELB, DIGITAL	1,291
LT10592530	SOFT CAP, BLUE DIGITAL	1,421
LT10592540	KAPPE, SOFT, GRÜN, FP DIGITAL	1,291
LT10592550	KAPPE, SOFT, ROT, DIGITAL	1,291
LT10592560	SOFT CAP, PINK, FP-DIGITAL	1,291
LT10592590	KAPPE, SOFT, DUNKELBLAU, DIGITAL	1,291
LT10592610	SOFT CAP, TUEKIS FP-DIGITAL	1,291
LT10593000	TIP EJECTOR UPPER PART	3,745
LT105930101	FP DIGITAL FIN EJECTOR LOW.P.5-50µl	4,520
LT105930102	FP DIGITAL EJECTOR LOW.P. 50-300µl	4,520
LT10593011	Tip ejector pusher	4,520
LT10593012	TIP EJECTOR LOWER PART 0.5-10uL DIGITAL	4,520
LT105930120	TIP EJECTOR LOWER PART 10-100uL DIGITAL	4,520
LT105930121	Tip ejector pusher	4,520
LT10593013	FP DIGITAL TIP EJECTOR	4,520
LT10593015	FP DIGITAL TIP EJECTOR	4,520
LT10593016	Tip ejector pusher	4,520
LT10593017	TIP EJECTOR LOWER PART 2-10ML DIGIT.	4,520
LT10593018	TIP EJECTOR LOWER PART 2-202uL DIG.	4,520
LT10593019	TIP EJECTOR LOWER PART 20-200uL DIG.	4,520
LT10593041	WINDOW , FP DIGITAL, 200/300/1000 uL, S	1,808
LT10593042	WINDOW, FP DIGITAL 10/40/50 uL, 10 mL, S	1,808
LT10593043	WINDOW, FP DIGITAL 2 `L/10 mL, SCP & MC	1,808
LT10593050	LABEL WINDOW	2,583
LT10593060	Cogwheel	1,291
LT10593080	ADAPTER, FP DIGITAL	3,790
LT10593090	TIP CONE, FP DIGITAL	2,325
LT10593100	TIP EJECTOR SHAFT	6,845
LT10593110	TIP EJECTOR SHAFT	6,845
LT10593120	TIP EJECTOR SHAFT 0.2-40uL	5,685
LT10593130	CYLINDER (1-5mL)	3,616
LT10593150	TIP EJECTOR - UPPER 5ml	3,616
LT10593160	TIP EJECTOR - PART 2, 1-5 mL	5,685
LT10593190	TIP EJECTOR - PART 1,	6,328
LT10593200	TIP EJECTOR - PART 2 2 - 10 mL	6,845
LT10593210	TIP EJECTOR RING	5,941
LT10593220	ADAPTER MCP	4,520
LT10593230	TIP EJECTOR PLATE	2,841
LT10593240	TIP CONE 0.5 - 10 uL MCP	1,291
LT10593260	SPRING SUPPORT DIG MCP	2,841
LT10593280	SECOND SUPPORT MCP	2,583
LT10593290	SEALING COMBINATION 0.5 - 10 uL	5,922
LT10593300	O-RING TUBE 0.2 - 2 uL FP DIG	6,328
LT10593310	O RING TUBE 0.5 - 10 uL FP DIG	6,845
LT10593320	O-RING TUBE	5,682

Spare Part Prices for Liquid Handling Products

Cat. No.	Description	Price ₹
LT10593330	TUBE 0.2-40 uL FP DIG	5,682
LT10593340	SPRING SUPPORT 0.2 - 40 uL	6,845
LT10593360	SPRING SUPPORT 0.2-40 uL	948
LT10593410	TIP CONE, 200-1000 uL	2,325
LT10593420	TIP CONE, 40-200uL	2,325
LT10593430	TIP CONE, 5-40uL	2,195
LT10593440	CYLINDER 2-10mL	3,616
LT10593480	SERVICE TOOL FP DIGITAL	1,865
LT10593500	SPRING SUPPORT 5 - 50 uL	1,679
LT10593510	PISTON SUPPORT MCP	2,583
LT10593620	TIP CONE 100ul DIGITAL	2,325
LT10593750	ADAPTER, MCP FISHER	5,166
LT10593760	TIP CONE	1,291
LT10593810	TIP CONE, 16 CH	1,291
LT10593870	PISTON BUTTON 16ch	2,583
LT10593890	COLOUR CODE RING	1,808
LT10594700	TIP CONE, 16 CH	1,291
LT1060180	CAP BLUE FP FOCUS	1,679
LT1060200	CAP RED FP FOCUS	1,291
LT1060210	KAPPE, PINK FOCUS	1,291
LT10603905	TIP EJECTOR PUSHER 5µl FP-FOCUS FIXED	4,520
LT1060391	TIP EJECTOR PUSHER 1-10ML FP-FOCUS	4,520
LT10603913	TIP EJECTOR PUSHER 500UL	4,520
LT10603917	TIP EJECTOR PUSHER 5ml FP-FOCUS FIXED	4,520
LT1060392	Tip ejector pusher	4,520
LT1060393	TIP EJECTOR 100-1000UL	4,520
LT1060394	Tip ejector pusher 30-300 uL FP-FOCUS	4,520
LT1060395	Tip ejector pusher 10-100 uL FP-FOCUS	4,520
LT1060396	Tip ejector pusher 5-50 uL FP-FOCUS	4,520
LT1060397	Tip ejector pusher 3-30 uL FP-FOCUS	4,520
LT1060398	TIP EJECTOR PUSH 1-10UL	4,520
LT1060399	TIP EJECTOR PUSHER 0,5-5 µl FP-FOCUS	4,520
LT1060421	DISPLAY WINDOW	1,808
LT1060422	FOCUS DISPLAY WINDOW,	1,808
LT1060423	DISPLAY WINDOW	1,808
LT1060530	TIP EJECTOR LOWER 10ML	2,970
LT1060560	TIP CONE FP FOCUS	2,325
LT1060570	TIP CONE FP FOCUS	2,583
LT1060580	TIP CONE FP FOCUS	2,583
LT1060590	TIP CONE 1000ul FOCUS SHORT	2,583
LT1060600	SPRING BASE FP FOCUS	1,550
LT1060610	SPRING BASE FP FOCUS	2,970
LT1060620	SPRING BASE FP - FOCUS	2,970
LT1060630	SPRING BASE FP FOCUS	948
LT1060640	TIP EJECTOR UPPER PART	1,303
LT1060650	TIP EJECTOR	2,583
LT1060660	TIP EJECTOR	2,583
LT1060670	TIP EJECTOR	2,583
LT1060690	PISTON 5-50UL UNIV TIP	3,616
LT1060700	PISTON 10-100UL	3,616
LT1060710	PISTON 100-1000UL	3,616
LT1060720	PISTON 5-50UL MICRO TIP	3,616
LT1060740	TUBE FP FOCUS	2,970
LT1060750	PISTON 30-300UL	3,616
LT1060790	CYLINDER 5ML FP FOCUS	3,616
LT1060800	TIP EJECTOR UPPER 5ML	2,970

Cat. No.	Description	Price ₹
LT1060810	TIP EJECTOR LOWER 5ML	2,487
LT1060840	WINDOW FRAME	1,291
LT1060880	FOCUS COVER, YELLOW	1,291
LT1060890	COVER TURQUOISE FP FOCUS	1,291
LT1060910	COVER PINK FP FOCUS	1,291
LT1060920	FOCUS COVER, LILAVIOLET	1,421
LT1060930	FOCUS COVER, ORANGE	1,421
LT1061080	SOLID WINDOW	1,679
LT1062000	TIP CONE F. FP FOCUS LONG	2,583
LT1062010	TIP CONEFP FOCUS LONG	2,583
LT1062030	TIP CONE 1000?l	2,583
LT1062131	Cover 1-10ul Novus	3,745
LT1062132	Cover 5-50ul Novus	3,745
LT1062133	Cover 10-100ul Novus	3,745
LT1062134	Cover 30-300ul Novus	3,745
LT1062135	Cover 100-1000ul Novus	3,745
LT1062136	Cover 0.5-5ml Novus	3,745
LT1062137	Cover 1-10ml Novus	3,745
LT1062138	Cover 100-1200ul Novus	3,745
LT1062140	BOTTOM NOVUS	3,745
LT1062211	LENS, NOVUS, FP	5,166
LT1062791	Cover 1-10ul, Novus BL	3,745
LT10627911	Cover, Novus BL HD	3,745
LT1062792	Cover 5-50ul, Novus BL	3,745
LT1062793	Cover 10-100ul, Novus BL	3,745
LT1062794	Cover 30-300ul, Novus BL	3,745
LT1062795	Cover 100-1000ul, Novus BL	3,745
LT1062796	Cover 0.5-5ml, Novus BL	3,745
LT1062797	Cover 1-10ml, Novus BL	3,745
LT1062798	Cover 1200ul, Novus BL	3,745
LT1063623	TIP EJECTOR PUSHER 1-10µl MICRO F2	2,961
LT1090701	BOTTLE + CAP (PK 10)	5,682
LT1100680	METAL RING W/TE	4,133
LT1102551	LEVER PIN	1,291
LT1106230	PCR PLUNGER 25UL	34,223
LT1106300	PCR PLUNGER 200UL	34,223
LT11070680	FINGER NUTS	3,099
LT11070760	PISTON	9,040
LT11072010	PISTON FP-FOCUS 5-50µl 16ch	7,620
LT11181760	SPRING SUPPORT	1,550
LT1122051	PECKER	17,951
LT1126990	LARGE BRASS WEIGHT	5,166
LT1130040	THUMB BUTTON SPRING	3,745
LT1130060	PISTON SPRING	1,291
LT1130080	SPRING	1,421
LT1130090	PISTON SPRING 200-1000	1,291
LT1130100	PISTON SPRING	1,679
LT1130110	TITERTEK TIP EJECT SPRING	1,808
LT1130111	M-STEPPER TE SPRING	2,325
LT1130200	SPRING	1,291
LT1130210	SPRING	1,291
LT1130400	PISTON SPRING 5-200	1,291
LT1130510	PISTON SPRING 40-200 uL	1,550
LT1130550	SPRING 200-1000 uL	1,421
LT1130560	PISTON SPRING 200-1000 uL	1,550
LT1130570	Tip Ejector Pusher Spring	1,421
LT1130720	Holder Spring	1,421

Cat. No.	Description	Price ₹
LT1130800	PECKER SPRING	2,325
LT1131090	PISTON SPRING 0.5-10 uL	1,421
LT1131380	SPRING, 5-40 uL	1,291
LT1131400	LOWER SPRING (EZ/12CHN)	1,291
LT1131410	PRIMARY SPRING	3,099
LT1131420	MODULE SPRING	3,229
LT1131430	MODULE SPRING	7,620
LT1131440	PISTON SPRING	3,099
LT1131630	PISTON SPRING	1,291
LT1131670	INDEX SPRING STEPETTE	1,291
LT1131680	RETAINER SPRING (STEPPER)	1,550
LT1131690	RETAINER SPRING	2,841
LT1131700	PECKER SPRING (STEPPER)	2,325
LT1131780	PISTON SPRING	1,550
LT1131790	PISTON SPRING, BIOCONTROL	1,291
LT1131800	46NG 0.2-10 uL FP DIG	1,291
LT1131810	PISTON SPRING	1,679
LT1131820	SPRING, FISHERBRAND	1,291
LT1131830	PISTON SPRING	1,291
LT1131840	SPRING	1,679
LT1131850	TIP EJECTOR SPRING	1,291
LT1131870	SPRING	1,291
LT1131880	SPRING, 5 - 40 uL	1,291
LT1131890	PISTON SPRING 8/12 CH. 5-50UL	1,291
LT1131900	SPRING MCP	1,291
LT1131930	FASTENING SPRING	1,291
LT1131940	SPRING, 1-5 mL	1,550
LT1131950	TIP EJECTOR SPRING	1,291
LT1132000	SPRING 5-50 uL (0,3x3,6x20)	1,291
LT1132100	PISTON SPRING 16 CH	1,291
LT1132120	Mini-Spring 2-20uL FP DIG	1,291
LT1132180	TIP EJECTOR SPRING FP-FOCUS	1,291
LT1132320	PISTON SPRING FP-FOCUS	466
LT1132330	PISTON SPRING FP-FOCUS	1,679
LT1132340	SPRING F. FP FOCUS 3-30µl	1,291
LT1132390	TIP EJECTOR SPRING	1,291
LT1132400	FEDER F. FINNPIPETTE FOCUS	1,291
LT1140211	PECKER PIVOT PIN	1,421
LT1140551	PECKER PIN	1,291
LT1143160	TAPE EP-93	1,291
LT12025020	KEYBOARD	6,974
LT12905130	BIOCTRL TRANSFORMER EUR	13,948
LT12905140	BIOCONTROL TRANSFORMER	13,948
LT12905550	AKKU LI-ION BATTERIE 1000mAh	10,202
LT1524440	M-STEPPER STORAGE LABEL	2,841
LT1527110	ETIKETT	1,291
LT1527200	SAFETY LABEL	1,291
LT2200090	TIP CONE ASSY 4-CHANNEL 5	33,448
LT2200100	TITERTEK R/B TIP CONE ASY 8 CH 5-50	36,677
LT2200110	TIP CONE ASSY 12-CH 5-50	50,625
LT2200150	PISTON HOUSING	17,305
LT2200170	TITERTEK R/B TIP CONE ASY	36,677
LT2200240	PISTON 50-200	12,140
LT2200250	PISTON 5-50	12,140
LT2200300	LOWER PISTON	6,845
LT2200310	PISTON 5-50	12,140
LT2200320	CABLE 2-CORE 7/0.2SCREENED	12,140

Cat. No.	Description	Price ₹
LT2200330	PISTON 200-1000	12,398
LT2200331	UPPER PISTON (RED/BLACK)	14,852
LT2200520	8CH BODY ASSY F/VOL 5-50	49,075
LT2200530	BODY ASSY 8CH F/VOL 50-25	49,075
LT2200550	12CH BODY ASSY F/VOL 50-2	66,897
LT2200580	BODY ASSY 8-CH 5-50	58,115
LT2200590	BODY ASSY 8-CH 50-250	58,115
LT2200600	BODY ASSY 12-CH 5-50	68,059
LT2200610	BODY ASSY 12-CH 50-250	68,059
LT2200780	HANDLE 200-1000 STEP	18,726
LT2201240	MCP PISTON 5-50 uL	9,169
LT2201300	BODY COVER 4-CH	12,140
LT2201310	BODY COVER 8-CHANNEL	14,981
LT2201320	BODY COVER 12-CHANNEL	10,202
LT2201369	HANDLE ASSEMBLE 25 UL	9,944
LT2201520	Piston 5-40 UL	10,590
LT2201570	BODY ASS 8CH DIG (OLD)	73,354
LT2201571	TITERTEK 40/50-200 8 CH	73,354
LT2201581	BODY ASS 12CH DIG (OLD)	80,715
LT2201590	TIP CONE ASS 4CH DIG(OLD)	24,925
LT2201591	TITERTEK TIP CONE ASSY	24,925
LT2201601	TITERTEK TIP CONE ASSY	42,747
LT2201610	TITERTEK TIP CONE ASS'Y	57,469
LT2201611	PLUG D TYPE 15-WAY FILTER	57,469
LT2201660	CYLINDER BLOCK 50-200	51,916
LT2201800	BOTTLE + VALVE UNIT / DIS	13,431
LT2201810	VALVE AND SEAL KIT / DISP	5,166
LT2201990	PISTON 200-1000	14,981
LT2202011	HANDLE VARICHANNEL 5-50UL	15,756
LT2202240	BODY (STEPETTE)	9,169
LT2202310	PISTON, 0.5-10 uL	2,325
LT2202570	HANDLE 5-40 uL	17,305
LT2202580	TITERTEK HANDLE 40/50-200	15,756
LT2202590	HANDLE 200-1000UL	15,368
LT2202600	HANDLE 1000-5000UL	15,756
LT2202860	HANDLE 1000ul	14,852
LT2202910	4-CH BODY	9,557
LT2202920	8-CH BODY	14,723
LT2202940	MCP PISTON 50-300 uL	2,970
LT2203090	M-STEPPER PISTON ASSY	1,291
LT2203151	TIP EJECTOR (LABSYSTEMS)	2,970
LT2203161	MCP HANDLE 5-50 uL	26,346
LT2203231	MCP HANDLE 50-300 uL	26,346
LT2203380	TIP CONE MODULE 200-1000	24,667
LT2203390	BREAKER MCB 6A 2 POLEETA 8340	24,667
LT2203400	TIP CONE MODULE 20-100 UL	24,667
LT2203410	TIP CONE MODULE 5-25 UL	24,667
LT2203510	HANDLE FPD 2-10 ML	14,593
LT2203520	PISTON ASSEMBLY 2-10 ML	7,620
LT2203540	MULTISTEPPER HANDLE ASSY	71,934
LT2203680	MULTISTEPPER ASSEMBLY	13,948
LT2203691	BODY ASSEMBLY MULTISTEPPE	19,113
LT2203700	BODY ASSY. 50-200 VARICHA	11,365
LT2203701	BODY ASSY. 200-1000 VARIC	11,365
LT2203711	HANDLE ASSEMBLY - MULTI-	72,708
LT2203720	PISTON ASSY.200-1000 VARI	4,520
LT2203730	PISTON ASSY. 40-200 uL	4,520

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Cat. No.	Description	Price ₹
LT2203740	PISTON ASSY. 5-50 uL	8,394
LT2204030	PCR HANDLE 25UL	14,852
LT2204040	PCR HANDLE 200UL	14,723
LT2204450	CYLINDER ASSEMBLY, 0.5-10 uL	4,908
LT2204490	PISTON ASSEMBLY - EASYSTE	17,305
LT2204600	HANDLE 0.5-10 FP ACL	18,080
LT2204610	HANDLE 5-40 FP ACL	18,080
LT2204620	HANDLE 40-200 FP ACL	17,305
LT2204630	HANDLE 200-1000 FP ACL	18,468
LT2204640	HANDLE 1-5ML FP ACL	18,855
LT2204650	HANDLE 2-10ML ACL	18,855
LT2204830	HANDLE MECHANISM 100UL	14,852
LT2204870	HANDLE MECHANISM 1000UL	14,852
LT2204880	KOLBEN	4,133
LT2204890	PISTON ASSEMBLY	7,232
LT2205070	BODY 4 CHANNEL 5-50UL	10,202
LT2205090	BODY 8-CH 5-50 uL	14,723
LT2205100	BODY 8-CH 50-300UL COLOUR	14,723
LT2205110	BODY 12-CH 5-50UL COLOUR	9,169
LT2205130	HANDLE 5-50UL	27,637
LT2205140	HANDLE 50-300 uL	27,637
LT2205210	MOTOR BIOCONTROL	10,590
LT2205260	NO LONGER SOLD INDIVIDUALLY	6,199
LT2205280	BIOCONTROL CHARGING STAND	22,342
LT2205310	BIOCONTROL FLEXIBLE CABLE ASSEMBLY	3,099
LT2205320	TRIGGER CIRCUIT BOARD	5,166
LT2205350	BATTERY ASSEMBLY, BIOCTRL	26,862
LT2205390	HANDLE MECHANISM	24,150
LT2205400	HANDLE MECHANISM, 5-40uL	24,150
LT2205410	HANDLE MECHANISM FP	24,150
LT2205420	KANDLE MECHANISM 200-1000	24,150
LT2205490	HANDLE MECH. FP DIG	24,150
LT2205500	1-5 ML TECHPETTE PISTON	14,206
LT2205510	HANDLE MECHANISM 200-1000	19,630
LT2205700	PISTON 0.2-2 uL	3,616
LT2205710	PISTON 0.5-10 uL	3,616
LT2205720	PISTON ASSY 5- 40uL DIGITAL	3,616
LT2205730	SEALING COMBINATION, 0.2 - 2 uL	5,922
LT2205740	HANDLE 0.2-2uL	17,305
LT2205750	HANDLE 0.5-10 uL	17,305
LT2205770	HANDLE 40-200uL FP-DIG-NE	17,305
LT2205780	HANDLE 200-1000uL	17,305
LT2205790	HANDLE 1000-5000 uL	17,305
LT2205800	HANDLE 2-10mL FP-DI	17,305
LT2205810	HANDLE - DIGITAL, 8 CH	17,305
LT2205820	HANDLE - DIGITAL MCP	17,305
LT2205830	HANDLE - DIG. 50-300 MCP	17,305
LT2205840	PISTON ASSEMBLY 1-5mL	9,815
LT2205850	PISTON ASSEMBLY 2-10mL	9,815
LT2205860	PISTON 0.5-10 uL MCP	7,620
LT2205920	MODULE FP-DIGITAL MCP 8-CH 50-300 µl	1,19,201
LT2205950	PISTON 5-50 uL MCP	7,103
LT2205960	PISTON 50-300 uL MCP	7,490
LT2205970	PISTON HOLDER FP MCP	6,199
LT2205980	PISTON HOLDER MCP 12CH	6,199
LT2205990	FP BIO TIP MODULE, 5-40uL	16,397
LT2206000	FP BIO MOD, 1CH,40-200uL SCP	16,397

Cat. No.	Description	Price ₹
LT2206010	FP BIO MOD,1CH 200-1000uL	16,397
LT2206020	FP BIOCONTROL MOD,1-5mL	18,651
LT2206030	FP BIOCONTROL MOD,2-10mL	18,651
LT2206040	SHELF HANGER + STICKER	1,808
LT2206050	FP BIO MODULE,8CH,0.5-10u	30,851
LT2206270	HANDLE 100UL FIXED VOLUME	20,147
LT2206290	HANDLE 250UL FIXED VOLUME	20,147
LT2206350	HANDLE 10ML FIXED VOLUME	20,147
LT2206360	PISTON ASSEMBLY	13,173
LT2206370	PISTON ASSEMBLY	13,948
LT2206380	PISTON ASSEMBLY	11,494
LT2206400	FP BIOCONTROL HANDLE	1,42,834
LT2206430	PISTON 5-50 uL	3,616
LT2206440	PISTON 2-20 uL	3,616
LT2206500	PISTON 1500 uL	10,848
LT2206540	PISTON 16CH 5-50UL	9,557
LT2206550	HANDLE 16-CHANNEL	26,346
LT2206590	MULTISTEPPEP 8CH MODULE	9,558
LT2206600	PISTON 10-100UL	3,616
LT2206610	HANDLE 2-10uL FP DIGITAL	17,305
LT2206620	HANDLE, DIGITAL 20-200 uL	17,305
LT2206630	HANDLE FP DIG 10-100uL	17,305
LT2206640	FP DIG HANDLE 100-1000 uL	17,305
LT2206970	HANDLE MECH COLOUR 5-50UL	24,150
LT2206980	HANDLE MECHANISM,	24,150
LT2207030	BIOCONTROL 16 CH MODULE	37,534
LT2207050	NO LONGER SUPPLIED SEPARATELY	14,593
LT2207090	MCP TIP CONE ASSY 50-300?I 8+12CH, 12PCS	17,564
LT2207130	COLLAR 5-50UL (PK 12)	14,464
LT2207140	COLLAR 50-300UL	13,818
LT2207220	HANDLE 5-50UL DIGITAL	17,305
LT2207250	Y-CONNECTOR	1,291
LT2207260	TUBING	30,349
LT2207270	BODY MOULDING	4,908
LT2207280	CONTROL VALVE ASSY	8,781
LT2207290	PUMP	42,747
LT2207300	INSULATION TAPE	22,471
LT2207310	BATTERY PACK	4,908
LT2207320	PCB ASSY	14,593
LT2207330	INLINE CONNECTOR	1,291
LT2207340	FILTER HOLDER	855
LT2207350	MICRO SWITCH	1,291
LT2207890	LOCKING PIECES 2 PCS	3,745
LT2207910	MCP TIP CONE ASY.05-10 8CH(8pcs.)	35,386
LT2207950	MCP TIP CONE ASSY 5-50?I 16CH, 8PCS	35,386
LT2207960	HANDLE, COMBO, NOVUS	8,471
LT2208020	PISTON ASSY 5ML FOCUS	9,815
LT2208030	TIP CONE ASSY 1-10µl FP-FOCUS	26,346
LT2208040	Tip cone assy 5-50µl FP-FOCUS	26,346
LT2208050	Tip cone assy 10-100µl FP-FOCUS	26,346
LT2208060	Tip cone assy 30-300?I FP-FOCUS	26,346
LT2208070	TIP-CONE ASSY. 100-1000µl FP-FOCUS	26,346
LT2208080	TIP CONE ASSY., 0.5-5 ml FP-FOCUS	1,865
LT2208090	Tip cone assy 1-10ml FP-FOCUS	30,995
LT2208100	TIP CONE ASSY. 1-10µl MICRO FP-FOCUS	26,346
LT2208110	Tip cone assy 5-50µl Micro FP-FOCUS	26,346

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Cat. No.	Description	Price ₹
LT2208120	PISTON 1-10UL	3,616
LT2208160	PISTON ASSEMBLY 10mL FOCUS	9,815
LT2208170	TIP CONE ASSY 3-30UL MICR	26,346
LT2208180	Tip cone assy 0.3-3µl FP-FOCUS	26,346
LT2208190	Tip cone assy 0.5-5µl FP-FOCUS	26,346
LT2208200	FOCUS HANDLE, 1 - 10 mL	31,511
LT2208210	FOCUS HANDLE, 0.5 - 5 uL	31,511
LT2208220	HANDLE 100-1000UL	31,511
LT2208230	HANDLE 30-300UL	31,511
LT2208240	HANDLE 10-100UL	31,511
LT2208250	HANDLE 5-50UL	31,511
LT2208260	HANDLE 3-30UL	31,511
LT2208270	FOCUS HANDLE, 1 - 10 uL	31,511
LT2208280	HANDLE 0.5-5UL	31,511
LT2208290	HANDLE 0.3-3UL	31,511
LT2208310	PISTON 0.3-3UL	3,616
LT2208320	FOCUS PISTON, 0.5 - 5 uL	3,616
LT2208330	PISTON 3-30UL	3,616
LT2208450	Tip cone assy 3-30?l FP-FOCUS	26,346
LT2208460	SEALING COMBINATION 0.3-3	7,103
LT2208470	Tip cone assy 5ml FP-FOCUS Fixed	31,124
LT2208480	Tip cone assy 10ml FP-FOCUS Fixed	31,124
LT2208530	Handle 1000?l FP-FOCUS Fixed Volume	31,511
LT2208660	HANDLE FOCUS 1.10UL	39,518
LT2208670	HANDLE FOCUS	39,518
LT2208680	HANDLE	39,518
LT2208890	PISTON FOCUS 0.3-3UL	3,616
LT2208940	MCP TIP CONE ASSY 30-300?l 8+12CH, 12PCS	17,564
LT2208950	Tip cone assy 100-1000µl FP-FOCUS Long	26,346
LT2208960	Tip cone assy 30-300µl FP-FOCUS Long	26,346
LT2208970	Tip cone assy 10-100µl FP-FOCUS Long	26,346
LT2208980	Tip cone assy 5-50µl FP-FOCUS Long	26,346
LT2208990	Tip cone assy 5-50µl Micro FP-FOCUS Long	26,346
LT2209000	Tip cone assy 3-30µl FP-FOCUS Long	26,346
LT2209010	Tip cone assy 3-30µl Micro FP-FOCUS Long	26,346
LT2209020	Tip cone assy 1-10µl FP-FOCUS Long	26,346
LT2209030	Tip cone assy 1-10µl Micro FP-FOCUS Long	26,346
LT2209040	Tip cone assy 0.5-5µl FP-FOCUS Long	26,346
LT2209050	Tip cone assy 0.3-3µl FP-FOCUS Long	26,346
LT2209090	MCP TIP CONE ASSY 5-50?l 8+12CH, 12PCS	16,918
LT2209110	MCP TIP CONE ASSY 1-10?l 8+12CH, 12PCS	30,085
LT2209170	HANDLE FOCUS 5-50UL	31,511
LT2209350	MCP TIP CONE ASSY 30-300?l 8+12CH, 12PCS	17,564
LT2209590	PISTON ASSY. 5ml, NOVUS	8,054
LT2209600	PISTON ASSY. 10ml, FP-NOVUS	9,815
LT2209610	MAIN CB ASSY	39,389
LT22096116	MAIN CB ASSY.NOVUS MCP8 30-300µl	43,393
LT22096118	MAIN CB ASSY. NOVUS MCP8 1200 µl	43,393
LT2209720	AUSLOESER CB NOVUS/E1	8,528
LT2209740	COUPLER ASSY., NOVUS	13,431
LT2209750	STEP MOTOR ASSY, NOVUS	26,087
LT2209920	PISTON 1200	10,848
LT22099505	MAIN PCB ASSY.NOVUS BL SCP 10-100µl	43,393
LT22099506	PCB THERMOLABS. F.MULTIC. 8C 30-300µl	43,393
LT22099507	PCB THERMO LABS. MAIN CB FFP 100-1000µl	43,393

Cat. No.	Description	Price ₹
LT22099515	PCB THERMOLABS.F.MULTIC. 12C 30-300µl	43,393
LT22099516	MAIN CB ASSY. NOVUS MCP 12 30-300µl	42,359
LT22099518	MAIN CB ASSY.NOVUS BL MCP8 1200µl	43,393
LT2210320	PISTON ASSY. 1-10 ml F3	6,845
LT2211020	Handle 1-10ul Micro, F2	25,829
LT2211280	Module 50ul 8ch, F2	1,23,333
LT2211290	Module 50ul 12ch, F2	1,34,827
LT2211300	Module 100ul 8ch, F2	1,23,333
LT2211310	Module 100ul 12ch, F2	1,34,827
LT2211320	Module 300ul 8ch, F2	1,23,333
LT2211330	Module 300ul 12ch, F2	1,34,827
LT2211340	Module 10ul 16ch, F2	1,34,827
LT2211350	Module 50ul 16ch, F2	1,31,857
LT2211510	Tip cone assy 10ul Micro, F2	12,140
LT2211520	Cap pink, F2	1,550
LT2211540	Tip cone assy 10ul universal, F2	12,140
LT2211550	Cap yellow, F2	1,550
LT2211560	Cap turquoise, F2	1,550
LT2211570	Cap blue, F2	1,679
LT2211580	Cap green, F2	1,550
LT2211590	Cap red, F2	1,550
LT2211600	Tip cone assy 20ul Micro, F2	12,140
LT2211610	Tip cone assy 20ul universal, F2	12,140
LT2211620	Tip cone assy 100ul, F2	12,140
LT2211630	Tip cone assy 200ul, F2	12,140
LT2211640	Tip cone assy 1000ul, F2	12,140
LT2211650	PISTON ASSY. 0.5-5 ml F2	6,974
LT2211660	Tip cone assy 5ml, F2	12,140
LT2211670	Tip cone assy 10ml, F2	12,140
LT2211680	Cap orange, F2	1,679
LT2211800	Cap lila, F2	1,679
LT2211810	Cap dark blue, F2	1,550
LT2211830	Handle 10ul 16ch, F2	25,829
LT2211890	Tip cone assy 2ul, F2	12,140
LT2211900	Tip cone assy 5ul, F2	12,140
LT2211910	Tip cone assy 2-5ml Fixed, F2	12,140
LT2211920	Tip cone assy 6-10ml Fixed, F2	12,140
LT2211950	Handle 0.2-2ul Micro, F1	26,346
LT2211960	Handle 0.5-5ul Micro, F1	27,120
LT2211970	Handle 1-10ul Micro, F1	27,120
LT2211980	Handle 1-10ul universal, F1	27,120
LT2211990	Handle 2-20ul Micro, F1	27,120
LT2212000	Handle 2-20ul universal, F1	27,120
LT2212010	Handle 10-100ul, F1	13,211
LT2212020	Handle 20-200ul, F1	26,346
LT2212030	Handle 30-300ul, F1	27,120
LT2212040	Handle 100-1000ul, F1	27,120
LT2212050	Handle 0.5-5ml, F1	26,346
LT2212060	Handle 1-10ml, F1	27,120
LT2212090	Tip cone assy 2ul, F1	12,140
LT2212100	TIP CONE ASSY 5µl, F1	10,068
LT2212110	Tip cone assy 10ul Micro, F1	12,140
LT2212170	Tip cone assy 10ul universal, F1	12,140
LT2212180	Tip cone assy 20ul Micro, F1	10,068
LT2212190	Tip cone assy 20ul universal, F1	10,186
LT2212200	Tip cone assy 100ul, F1	12,140
LT2212210	Tip cone assy 200ul, F1	12,140

Spare Part Prices for Liquid Handling Products

Cat. No.	Description	Price ₹
LT2212220	Tip cone assy 300ul, F1	12,140
LT2212240	Tip cone assy 1000ul, F1	12,140
LT2212250	Tip cone assy 5ml, F1	12,140
LT2212260	Tip cone assy 10ml, F1	12,140
LT2212280	Handle 5-50ul, F1	27,120
LT2212290	Handle 10ul 16ch, F1	27,120
LT2212300	Handle 50ul 16ch, F2	25,829
LT2212310	Handle 50ul 16ch, F1	22,978
LT2212320	PISTON ASSY 10ml F1	6,845
LT2212330	Module 10ul 8ch, F1	1,23,333
LT2212340	Module 10ul 12ch, F1	1,34,827
LT2212350	Module 50ul 8ch, F1	1,23,333
LT2212360	Module 50ul 12ch, F1	1,34,827
LT2212370	Module 100ul 8ch, F1	1,23,333
LT2212380	Module 100ul 12ch, F1	1,34,827
LT2212390	Module 300ul 8ch, F1	1,23,333
LT2212400	Module 300ul 12ch, F1	1,34,827
LT2212410	Module 10ul 16ch, F1	1,34,827
LT2212420	Module 50ul 16ch, F1	1,31,857
LT2212440	Tip cone assy 100ul 12pcs, F1	14,806
LT2212450	Handle 1ul Fixed, F1	18,855
LT2212460	Handle 5ul Fixed, F1	18,855
LT2212470	Handle 10ul Fixed, F1	18,855
LT2212480	Handle 25ul Fixed, F1	18,855
LT2212490	Handle 50ul Fixed, F1	18,855
LT2212500	Handle 100ul Fixed, F1	18,855
LT2212510	Handle 250ul Fixed, F1	18,855
LT2212520	Handle 500ul Fixed, F1	18,855
LT2212530	Handle 1000ul Fixed, F1	18,597
LT2212540	Handle 2ml Fixed, F1	18,597
LT2212550	Handle 3ml Fixed, F1	18,855
LT2212560	Handle 5ml Fixed, F1	18,855
LT2212570	Handle 10ml Fixed, F1	18,855
LT2212700	TIP CONE ASSY., 300ul, 12pcs NOVUS	17,564
LT2212750	Tip cone assy 50ul 12pcs, F1	17,564
LT2212760	Tip cone assy 10ul 16ch 8pcs, F1	35,386
LT2212770	Tip cone assy 10ul 12pcs, F2	30,085
LT2212780	Tip cone assy 50ul 12pcs, F2	17,564
LT2212790	Tip cone assy 100ul 12pcs, F2	1,632
LT2212800	Tip cone assy 300ul 12pcs, F2	17,564
LT2212810	Tip cone assy 10ul 16ch 8pcs, F2	35,386
LT2212820	Tip cone assy 50ul 16ch 8pcs, F2	35,386
LT22300	HALTER, COUNTERTOP F.C1 PIPETTE	3,652
LT2900360	Maintenance Pliers 2-10mL	6,845
LT2900510	MAINTENANCE PLIERS	6,845
LT3300060	SILICONE GREASE TUBE	14,723
LT354-0059-00	FITTING BULKHEAD BARB 1/4	2,841
LT354-0090-00	T PIECE FITTING	3,099
LT3675250	3M TAPE	1,421
LT4580560	BioMate 0.45 um Filter, 5/Pk, Hydrophobi	10,332
LT5186860	BIOCONTROL CALIB S'WARE	12,398
LT5186861	BIOCONTROL CALIB S'WARE	12,398
LT65921	RACKED REAGENT TIPS (PK 432)	15,231
LT911-078-0011	OPERATING MANUAL FL1000	28,154
LT9420210	STAND FOR TIPS 200- 1000 uL HC	8,782
N09097-HUD	O-ring, 039 ID, Buna, Black	1,550
N09099-HUD	O-RING, 106" ID	2,066

Cat. No.	Description	Price ₹
N09909-HUD	Slide, Trigger	1,808
N11351-HUD	HOUSING EXP, MODIFIED	7,749
N11409-HUD	IMPACT, FLEX CIRCUIT	15,627
N11519-HUD	O-Ring	1,033
N11912-HUD	Bracket, Window, SPS	9,557
N14004-HUD	Assy, Console Cover, Impacts	26,862
N14144-HUD	Assy, Console CVR 16 Ch Imp 2	26,862

Cat. No.	Description	Price ₹
50125882	IMC18 Heratherm Compact Microbiological Incubators – 18 Lit, 17-40 C, 230 V, 50 Hz	POR
51028130	Incubator - GP, 60L	POR
51028131	Incubator - GP, 100L	POR
51028133	Incubator - AP, 60L	POR
51028134	Incubator - AP, 100L	POR
PR205740R	Refrigerated Incubator - 170L	POR
51008404	Refrigerated Incubator - 166L	POR
51028139	Oven - Gravity, GP, 60L	POR
51028140	Oven - Gravity, GP, 100L	POR
51028142	Oven - Gravity, AP, 60L	POR
51028143	Oven - Gravity, AP, 100L	POR
51028148	Oven - Mechanical, GP, 60L	POR
51028149	Oven - Mechanical, GP, 100L	POR
51028151	Oven - Mechanical, AP, 60L	POR
51028152	Oven - Mechanical, AP, 100L	POR
VO914C	Vacuum Oven, 18.6L, 260 C	POR
51014550	Vacuum Oven, 25L, 200 C	POR
FB1410M	Bench top Muffle Furnaces, 2.1L, 1100 C	POR
F48010†	Benchtop Muffle Furnaces, 5.8L, 1200 C	POR
F6020C-33	Large Muffle Furnaces, 14L, 1200 C	POR
BF51748C-1	Moldatherm Box Furnaces, 1.99L, 1100 C	POR
BF51766C-1	Moldatherm Box Furnaces, 5.3L, 1100 C	POR
BF51794C-1	Moldatherm Box Furnaces, 18.4L, 1100 C	POR
BF51728C-1	Moldatherm Box Furnaces, 42.5L, 1100 C	POR
TF55030C-1	Mini-Mite Tube Furnaces, 12" OD, 1100 C	POR
6240	Shake 'n' Stack Hybridization Ovens, includes Shaker platform, 10-bottle capacity rotisserie, adjustable feet, drip tray, manual	POR

The most compact unit of the Heratherm microbiological incubator family has an 18L capacity, ideal for personalized workspace.



From simple drying of glassware to the most complex and carefully controlled heating applications, your oven is an invaluable part of your daily work. The Heratherm oven range includes an array of solutions to match your needs.



With a temperature range of 4-60 °C, our refrigerated incubators are equipped to reach the precise application temperatures you need for reproducible results.



Thermo Scientific Shake 'n' Stack Hybridization Ovens are stackable, space-saving and have excellent uniformity which are ideal for molecular biology labs



Designed with safety in mind, Thermo Scientific™ furnaces offer temperature ranges from 1100°C to 1700°C. Light gauge overbend* (LGO) heating elements are designed to keep samples safe while maintaining reliable temperature uniformity.



Vacuum Ovens for basic drying, curing, outgassing, aging, process control and other applications requiring elevated temperature in reduced atmospheres or vacuum/purge with nonflammable and inert atmospheres



Thermo Scientific™ Rockers, Rotators & Mixers



Bottle/Tube Roller
(2 units depicted with stacking kit)



Tube Revolver



Compact Digital Microplate Shaker



Compact Digital Rocker



Compact Digital Waving Rotator



Compact Digital Mini Rotator



LP Vortex Mix

Our new Rocker, Rotator & Mixer are designed to be **SAFE, RELIABLE** and **EASY** to use. Now customers can maximize laboratory efficiency through reliable precision and can make safety and accuracy part of daily routine.

Cat. No.	Description	Price ₹
88881004	Bottle/Tube Roller; Variable Speed; Digital Display; Stackable; Humidity CO2 Resistance; 0.5-80rpm; 100-240V, 50/60Hz	POR
Accessories		
88881010	Additional Rollers (pack of two)	POR
88881011	O ring for 50ml tube (pack of 20) 23.5 x 3.55mm .93 x .14in	POR
88881012	O ring for 15ml tube (pack of 20) 13.2 x 2.65mm .52 x .1in	POR
88881013	Bar for stacking (pack of four)	POR
88881014	Remote Control	POR
88881002	Tube Revolver; Variable Speed; Digital Display; 10-40rpm; 100-240V, 50/60Hz	POR
88880024	Compact Digital MicroPlate Shaker; Orbital motion; Chemical Resistance; Compact Design; 150-1200 RPM; AC 100-240V, 50/60Hz	POR
88880020	Compact Digital Rocker; Rocking motion: Compact Design; 5-100 RPM; AC 100-240V, 50/60Hz	POR
88880022	Compact Digital Waving Rotator; Waving motion; Compact Design; 8 - 100 RPM; AC 100-240V, 50/60Hz	POR
88880026	Compact Digital Mini Rotator; Orbital motion; Chemical Resistance; 50-300 RPM; AC 100-240V, 50/60Hz	POR
Accessories		
88880104	Universal Attachment	POR
88880106	Universal Platform	POR
88880107	Flask Clamp for Shakers metal 50ml	POR
88880108	Flask Clamp for Shakers metal 100ml	POR
88880109	Flask Clamp for Shakers metal 250ml	POR
88880110	Flask Clamp for Shakers metal 300ml	POR
88880111	Flask Clamp for Shakers metal 500ml	POR
88880112	Flask Clamp for Shakers metal 1L	POR
88880113	Flask Clamp for Shakers metal 2L	POR
88880018	LP Vortex Mixer; Touch, Continuous; Variable speed control; AC 100-240V, 50/60Hz	POR
Accessories		
88880117	Micro plate Tray	POR
88880118	Rubber Platform	POR
88880119	Tube Holder with Insert Retainer	POR
88880120	Tube Holder with Insert Retainer (Φ 10 mm)	POR
88880121	Tube Holder with Insert Retainer (Φ 12 mm)	POR
88880122	Tube Holder with Insert Retainer (Φ 15 mm)	POR
88880123	Tube Holder with Insert Retainer (Φ 20 mm)	POR
88880124	Tube Holder with Insert Retainer (Φ 25 mm)	POR

Thermo Scientific™ Savant DNA SpeedVac® Concentrators

Offer a dependable line of concentrators designed specifically for DNA and RNA applications. These compact, fully-integrated systems support the rapid and efficient concentration and drying of DNA/RNA samples, nucleic acids, PCR preps and synthetic oligos.

Overview

Thermo Scientific™ Savant™ DNA SpeedVac Concentrators ensure sample safety and reproducibility for your key DNA protocols:

- Drying down DNA/RNA precipitates in microplates or microtubes
- Drying down PCR samples in water/ethanol or isopropanol
- Drying down oligonucleotides

With three models to choose from, the Savant™ DNA SpeedVac concentrators can easily support your low-volume small quantity sample preparation research needs as well as your high-volume processing requirements.



Cat. No.	Description	Price ₹
SPD140P1-230	SpeedVac SPD410DDA P1 Integrated System	POR
SPD1030P1-230	SPD1030-115V Kit	POR
SPD130DLX-230	SpeedVac SPD130 Deluxe Vacuum Concentrator	POR
SPD130P1-230	SPD130DLXPP1 Integrated System with rotor	POR
SPD120P2-230	SPD120P2 Integrated System with rotor	POR
SPD120P1-230	SpeedVac SPD120P1 Integrated System	POR
SPD140DDA-230	SpeedVac SPD140DDA Acid Resistant Concentrator	POR
DNA130-230	DNA120 concentrator with integrated pump includes RD36 rotor	POR

For more than 45 years, the Savant SpeedVac® name has been recognized by scientific researchers and laboratory personnel around the world for delivering value, reliability, and performance in centrifugal vacuum concentration.



Integrated Systems

DNA130, Easy-to-use, kits ideal for nucleic acid applications. SPD1030 and SPD2030 Kits These integrated models include a microprocessor control panel with programmable Memory, a concentrator, refrigerated trap, vacuum gauge and a diaphragm pump - all in one compact unit. Typical applications include HPLC fractions with water/0.1% trifluoroacetic acid and reversed-phase SPE eluents.

Modular Systems

Modular Systems SPD120, SPD130 Kits Modular concentrators offer added flexibility for limited benchtop space. Perfect for evaporation of non-aggressive organic solvents such as methanol, acetonitrile, water and HPLC fractions. SPD120P2 can be used for lyophilisation. The SPD140 kits The SPD140 kits offer resistance to TFA, DMSO and other aggressive solvents used in combinatorial chemistry applications. Savant SpeedVac™ Kit SPD300 kits Large-capacity vacuum concentrator with a modular design, ideal for drying aggressive organic solvents, strong acids, bases, and combinatorial chemistry solvents. It is capable of drying larger quantities of samples at one time and can support high-volume sample preparation needs.

Thermo Scientific™ Drybaths / Block Heaters



Digital Cooling Dry Bath



Blocks for cooling dry bath



Digital Shaking Dry Bath



Touch Screen Dry Bath



Blocks for Touch Screen Dry Bath

Reliability you can depend on. Thermo Scientific™ versatile dry baths / block heaters offer a wide range of blocks to accommodate various tubes. Available with digital, shaking or touch screen controls, **our units provide outstanding temperature uniformity and stability** that help create the reproducible results that you need.

Maximize valuable bench space with our **compact, light weight** dry bath / block heater, available with multiple combinations of block sizes for tube size versatility.

Cat. No.	Description	Price ₹
88880030	Digital Cooling & Heating Dry Bath (w/o block)	POR
Accessories (Blocks)		
88880129	Block micro tube 0.5 ml	POR
88880130	Block micro tube 1.5 ml	POR
88880131	Block centrifuge tube 15 ml	POR
88880132	Block centrifuge tube 50 ml short	POR
88880133	Block centrifuge tube 50 ml tall	POR
88880134	Block Ø10mm tube	POR
88880135	Block Ø12mm tube	POR
88880136	Block Ø13mm tube	POR
88880137	Block Ø15mm tube	POR
88880138	Block Ø16mm tube	POR
88880139	Block Ø18mm tube	POR
88880140	Block Ø20mm tube	POR
88880028	Digital Shaking Dry Bath (w/o block)	POR
Accessories (Blocks)		
88880125	Block 96 well	POR
88880126	Block 0.5 well	POR
88880127	Block 1.5 ml	POR
88880128	Block 50 ml	POR
88870004	Single block: digital control, 4LED, Easy timer, 200-240V (w/o block)	POR
88870005	Dual blocks: digital control, 4LED, Easy timer, 200-240V (w/o block)	POR
88870006	Four blocks: digital control, 4LED, Easy timer, 200-240V (w/o block)	POR
88870010	Single block: digital control, Timer, programmable, 4.3' touch screen, 200-240V (w/o block)	POR
88870011	Dual blocks: digital control, Timer, programmable, 4.3' touch screen, 200-240V (w/o block)	POR
88870012	Four blocks: digital control, Timer, programmable, 4.3' touch screen, 200-240V (w/o block)	POR
Accessories (Blocks)		
88870101	46 x 6mm dia block	POR
88870102	28 x 10mm dia block	POR
88870103	28x 1.5ml block	POR
88870104	28 x 2.0ml block	POR
88870105	24 x 13mm dia block	POR
88870106	15 x 16mm dia block	POR
88870107	12 x 18mm dia block	POR
88870108	8 x 20mm dia block	POR
88870109	6 x 25mm dia block	POR
88870110	40 x 0.5ml block	POR
88870111	1 x 96well Elisa block	POR
88870112	Mixed block 32 x 6mm dia + 21 x 10mm dia	POR
88870113	Mixed block 18 x 1.5ml + 10 x 2.0ml	POR
88870114	Mixed block 3 x 25mm dia + 12 x 12~13mm dia + 6 x 6mm dia	POR

Cat. No.	Description	Price ₹
88870115	Mixed block 30 x 0.5ml + 20 x 0.2ml	POR
88870116	Flat bottom, 15 x 15ml block	POR
88870117	Flat bottom 4 x 50ml block	POR
88870118	Conical bottom, 15 x 15ml block	POR
88870119	Conical bottom, 4 x 50ml	POR
88870120	1 x 96 * 0.2 ml none skirted PCR plate block	POR
88870121	1 x 96 * 0.2 ml, half or full skirted PCR plate block	POR
88870122	Temperature Probe, PT1000, stainless steel	POR
88871001	Compact Drybath, S 100-240V, US Style Plug (w/o block)	POR
88871002	Compact Drybath, D 100-240V, US Style Plug (w/o block)	POR
88871003	Compact Drybath, S 100-240V (w/o block)	POR
88871004	Compact Drybath, D 100-240V (w/o block)	POR
Accessories (Blocks)		
88871101	24 x 0.2ml Block for Compact Dry Bath	POR
88871102	12 x 0.5ml Block for Compact Dry Bath	POR
88871103	6 x 1.5ml Block for Compact Dry Bath	POR
88871104	6 x 2.0ml Block for Compact Dry Bath	POR
88871105	6 x 15ml Block for Compact Dry Bath	POR
88871106	3 x 50ml Block for Compact Dry Bath	POR
88871107	96-well / Flat Bottom Block for Compact Dry Bath	POR
88871108	Heat Insulator for 2 blk	POR
88871109	Heat Insulator for 4blk	POR
88871110	Plastic Lid 1	POR
88871111	Plastic Lid 2	POR



Compact Dry Bath



Blocks for Compact Dry Bath

Thermo Scientific™ MaxQ™ Shaker

Our cutting-edge orbital shaker designs provide reliable around-the-clock operation ideally suited to keep your cells alive and flourishing within your working environment. Delivering reliability, simplicity and flexibility, our orbital shakers are easy to operate with a wide range of shaker options including analog or digital, incubated or refrigerated and benchtop or floor model, we make it easy to choose the right shaker solution for your laboratory.

Cat. No.	Description	Price ₹
88881104	MaxQ 2000 CO2 Plus, CO2 resistant shaker, Package, 100-240V	POR
SHKE2000-1CE	Open Air Shaker - Max Q 2000	POR
Accessories		
30100	13 x 11" (33 x 28 cm) - Universal Platform	POR
30125	13 x 11" (33 x 28 cm) - Dual Stacked Universal Platform	POR
30110	18 x 18" (45.7 x 45.7 cm) - Universal Platform	POR
30128	18 x 18" (45.7 x 45.7 cm) - Dual Stacked Universal Platform	POR
30106	24 x 18" (60.9 x 45.7 cm) - Universal Platform	POR
SHKE4450-1CE	Incubated Benchtop Shaker - Max Q 4450	POR
Accessories		
30100	13 x 11" (33 x 28 cm) - Universal Platform	POR
SHKE3000-1CE	Open Air Shaker - Max Q 3000	POR
Accessories		
30115BI	30 x 18" (76 x 45.7 cm) - Universal Platform	POR
30124	30 x 18" (76 x 45.7 cm) - Dual Stacked Universal Platform	POR
30120BI	36 x 24" (91 x 60.9 cm) - Universal Platform	POR
30129	Flask Clamp Starter Kit for All shakers	POR



CO₂ Resistant Shaker



Max Q 4450

Thermo Scientific™ Hot Plate Stirrers & Magnetic Stirrers

Offer a wide variety of models and sizes to help maximize your experimental procedures. This extensive line allows you to select from basic stirrers, perfect for non critical stirring applications to more advanced, digital stirring hotplates where temperature and stirring accuracy are critical for success.



Cimarec+



Super Nova+



RT2 Advanced



Super - Nuova
Multi-Position



Cimarec i



Cimarec Biosystem



Cimarec Mobil Direct

Cat. No.	Description	Price ₹
SP88857107	Cimarec+ basic 7" x 7" ceramic top hotplate stirrer, 230V, 50/60Hz, UK plug	POR
SP88850107	Cimarec+ basic 10" x 10" ceramic top hotplate stirrer, 230V, 50/60Hz, UK plug	POR
SP88857195	Supernuova+ high-end 7" x 7" ceramic top hotplate stirrer, 230V, 50/60Hz	POR
SP88850195	Supernuova+ high-end 10" x 10" ceramic top hotplate stirrer, 230V, 50/60Hz	POR
Accessories		
CIC0001445	Splash guard protection shield 7", for all Cimarec+ and Supernova+ 7" x 7" Stirrers and Hotplate Stirrers	POR
CIC0001446	Splash guard protection shield 10", for all Cimarec+ and Supernova+ 10" x 10" Stirrers and Hotplate Stirrers	POR
88880005	Hotplates Stirrer RT2 Advanced Model; 140mm top; Ceramic Coated aluminium 230V, 50/60Hz	POR
Accessories		
88880143	Support Rod (Ø12mm, 400mm, M10)	POR
88880147	Temperature Probe (PT 100, SN-8-4 connector sensor)	POR
88880148	C-5, Clamp Holder (PP body, Ø12 mm)	POR
88880149	3 Prong Clamp (60mm grip)	POR
88880150	Temperature Probe (PT100, A Class, 400°C)	POR
SP135930-33Q	Super-Nuova Multi-Position Digital Stirring Hotplates, 4 positions, 50 to 1200rpm, 1° to 370° C (33.8° to 698°F), 220-240V 50-60Hz	POR
50098760	Power Direct 40 Lit Stirrer	POR
50088128	Mobil Direct 150 Lit Stirrer	POR
50093538	Cimarec i, Multipoint 15, 80 to 2000rpm, 100-240V	POR
50088077	Cimarec i Telesystem 6 Position w/Telemodul 20C, 1-1500ml, 130 to 1400rpm, 100-240V	POR
50088078	Cimarec i Telesystem 6 Position w/Telemodul 40C, 1-2000ml, 100 to 2000rpm, 100-240V	POR
50088034	Cimarec i Telesystem 15 Position w/Telemodul 20C, 1-1000ml, 130 to 1400rpm, 100-240V	POR
50088036	Cimarec i Telesystem 15 Position w/Telemodul 40C, 1-1200ml, 100 to 2000rpm, 100-240V	POR
50088009	Cimarec i Telesystem 60 Position w/Telemodul 20C, 0.1-50ml, 130 to 1400rpm, 100-240V	POR
50088011	Cimarec i Telesystem 60 Position w/Telemodul 40C, 0.1-100ml, 100 to 2000rpm, 100-240V	POR

Quality you demand, value you appreciate

Our ultrasonic bath series provides an ideal support for all applications in analytical, medical laboratories and industrial production. The units are easy to operate with a clearly arranged display showing all set and actual parameters. Several special features do make the units perfect for intensive cleaning applications or laboratory applications.

Cat. No.	Description	Price ₹
FB15053	Ultrasonic bath Type S 40H, 4.25 Lit (With Heating)	POR
FB15052	Ultrasonic bath Type S 40, 4.25 Lit	POR
Accessories		
FB15083	Cover for S 30 / S 40	POR
FB15073	Basket for Type S 40	POR
FB15058	Ultrasonic bath Type S 80, 9.4 Lit	POR
FB15059	Ultrasonic bath Type S 80 H, 9.4 Lit (With Heating)	POR
Accessories		
FB15076	Basket for S 80	POR
FB15062	Ultrasonic bath Type S 120, 12.75 Lit	POR
FB15063	Ultrasonic bath Type S120 H, 12.75 Lit (With Heating)	POR
Accessories		
FB15078	Basket for S 120	POR
FB15086	Cover for S 100 / S 120	POR
FB15064	Ultrasonic bath Type S 180, 18 Lit	POR
FB15065	Ultrasonic bath Type S 180 H, 18 Lit (With Heating)	POR
Accessories		
FB15087	Cover for S 180	POR
FB15079	Basket for S 180	POR
FB15054	Ultrasonic bath Type S 60, 5.75 Lit	POR
FB15055	Ultrasonic bath Type S 60 H, 5.75 Lit (With Heating)	POR
Accessories		
FB15084	Cover for S 60	POR
FB15074	Basket for S 60	POR



FB15xxx Series



FB15150



FB15150 Accessories

FB112xx Series



Fisher Scientific™ Vacuum Pumps



Piston Pump
FB70155



Diaphragm Pump
FB65499



FB65452



FB65453



FB65454



FB65457

Chemical Duty Diaphragm Pump

Fisher Scientific™ vacuum pumps combine high tech materials with outstanding engineering. They are designed to fit most laboratory applications, both routine and research. When choosing a vacuum pump, consider application, sample composition and operating parameters.

Perfectly tuned for

- Filtration ■ Desiccation ■ Concentration
- Degassing ■ Distillation ■ Drying

Cat. No.	Description	Price ₹
FB70155	Piston Pump, 9.2/11 l/min 290 mbar 2.3 bar	POR
FB65499	General Duty Vacuum Pump 15 l/min 100 mbar	POR
Accessories		
404008	Kit 4 - Filtration kit & Dessicator kit- vacuum hose and hydrophorb inline filter, for DN 6 & 8 hose adapter	POR
FB65452	Chemical Duty Diaphragm 16/18 L/min	POR
Accessories		
402008	Service kit for FB65452, FB65500, include diaphragms, valves, O-Rings	POR
FB65453	Chemical Duty Diaphragm 38/41 L/min	POR
Accessories		
402041	Service kit for FB65453, include diaphragms, valves, O-Rings	POR
FB65454	Chemical Duty Diaphragm 33/36 L/min	POR
Accessories		
402015	Service kit for FB65454, include diaphragms, valves, O-Rings	POR
112575	Kit 1 - Rotary Evaporator kit with vacuum hose 18/8x5 mm, cooling water & chiller connection hose, clamps	POR
404005	Kit 2 - Vacuum oven kit, DN 16+25 KF - DN 8, vacuum hose, hose connector and clamps	POR
404006	Kit 3 - Advanced Vacuum oven kit, DN 16+25 KF - DN 8 with vacuum hose, dust filter, hose connector and clamps	POR
700458	Vacuum Regulator with Dial Gauge for FB65452, FB65453 & FB65454	POR
Accessories		
302075	Service kit for FB65459, include diaphragms, valves, O-Rings	POR
Accessories		
302076	Service kit for FB65460, include diaphragms, valves, O-Rings	POR
Accessories		
302077	Service kit for FB65461, include diaphragms, valves, O-Rings	POR
Accessories		

Cat. No.	Description	Price ₹
302079	Service kit for FB65464, include diaphragms, valves, O-Rings	POR
330060	Hose Adapter Kit, 1.5m thick walled rubber hose in Size DN10 and DN20, tubing adapter and clamps	POR
330031	Kit 5 - Freeze Dryer Adapter kit, DN 16 KF	POR
330032	Kit 6 - Freeze Dryer Adapter kit, DN 25 KF	POR
330060	Hose Adapter Kit, 1.5m thick walled rubber hose in Size DN10 and DN20, tubing adapter and clamps	POR
330044	Kit 7 - Vacuum Concentrator Adapter kit, DN 16 KF	POR
330045	Kit 8 - Vacuum Concentrator Adapter kit, DN 25 KF	POR
330053	Kit 11 - Vacuum Pump Control Package with MRV 100, DN 16 KF	POR
330054	Kit 12 - Vacuum Pump Control Package with MRV 100, DN 25 KF	POR
FB65499	General Duty Vacuum Pump 15 l/min, 100 mbar	POR
FB70155	Piston Pump, 9.2/11 l/min 290 mbar 2.3 bar	POR
FB70157	Compact Station, 9.2/11 l/min,	POR
10676093	High Flow Station, 28/34 l/min, 93 mbar	POR

FB65458



FB65460

Two-Stage Direct Driven Rotary Vane Pumps

Vacuum Systems

The FB65500 is the perfect system for evaporation and distillation in combination with rotary evaporators and gel dryers. The dry running diaphragm pump and all components coming into contact with vapours are chemically resistant even against acidic, basic and organic solvents

Design Features

- Vapor recovery system**
protects lab air quality
- Digital vacuum display**
for easy and precise vacuum readout
- Vacuum Regulator**
regulated effective ultimate pressure
- Gas ballast valve**
helps to preserve pump performance
- Separator/liquid trap**
protects pump from liquid entering into the pump
- Chemical duty diaphragm pump**
fast stripping of most common solvents



Cat. No.	Description	Price ₹
FB65500	Vacuum System, 16/18 L/min, 8 mbar	POR

Fisher Scientific™ Sonic Dismembrators



Model 705



Model 505

Fisher Scientific offers a full line of Sonic Dismembrators with a variety of features and accessories to handle virtually any liquid processing application.

Applications Include :

- Cell disruption
- Homogenization
- ChIP/DNA shearing
- Nanoparticle dispersion
- Protein extraction
- Sonochemistry
- Soil extraction
- Mixing

Cat. No.	Description	Price ₹
FB50220	Fisher Scientific™ Model 50 Sonic Dismembrator	POR
FB120220	Fisher Scientific™ Model 120 Sonic Dismembrator	POR
Accessories		
FB460	Clamp Stand	POR
FB432A	Sound Enclosure-MDL 50 OR 120	POR
FB505220	Fisher Scientific™ Model 505 Sonic Dismembrator	POR
FB705220	Fisher Scientific™ Model 705 Sonic Dismembrator	POR
Accessories		
FB432B2	Sound Enclosure for model 505 and 705	POR
FB459	Clamp Stand for model 505 & 705	POR

Thermo Scientific™ Thermal Mixer

The Thermo Scientific™ Thermal Mixer is a versatile mixer with variable speed and temperature control for a variety of applications.

Features

- Fast heat-up and cooling times and quick to reach specified mixing speed
- Temperature range : +4°C to 100°C
- Temperature control range : 15°C below ambient to 100°C
- Shaking speed : 250 to 1400 rpm
- Temperature stability : ±0.1°C
- Even mixing across the thermoshaker block
- Excellent uniformity across the block
- Digital timer with sound alarm : 1 min to 96 hours
- Temperature calibration function – Compensate for differences in the thermal behavior of different tubes and samples
- Choice of 5 interchangeable blocks
- LCD Display indicates the set and actual time of operation, mixing speed, and temperature
- Heating/Cooling and mixing functions can be run independently of each other



Thermo Scientific™ Smart-Vue™ Wireless Monitoring

Smart. Scalable. Simple.



mySPIN™ 12 mini centrifuge

- Compact design
- Easy to operate
- Quiet operation, low vibration
- Tool-free, quick rotor exchange
- Quick-spin feature
- Safety features: imbalance and tilt safety cut-out; safety interlock lid prevents opening while rotor is turning
- Able to perform fast spins with higher RCF requirements up to 9,800 x g
- Back-lit, customizable display can be set for rpm or RCF



mySPIN™ 6 mini centrifuge

- Compact design
- Easy to operate
- Quiet operation, low vibration
- Tool-free, quick rotor exchange
- Tool-free, quick rotor exchange
- Quick-spin feature
- Safety features: unit will not operate without lid in place
- Quick tube extraction

Packed with possibilities, the Thermo Scientific™ mySPIN™ 12 mini centrifuge is designed to give you maximum speed and flexibility in a minimized footprint.

Its compact, ergonomic design fits on any workstation and is comfortable and easy for anyone to operate. Safety features help ensure it will not operate when the lid is open, a rotor is jammed, or the unit is out of balance. Ideal for most protocols requiring fast spins (12,500 rpm / 9,800 x g), and appropriate for PCR, microfilter cell separation, and HPLC protocols.

Bring efficiency and user comfort to your lab stations with the Thermo Scientific™ mySPIN™ 6 mini centrifuge.

Ergonomic design, tool-free rotors, and quick-spin options make it fast and easy to use. Efficient, compact footprint fits into a variety of workstations. Ideal for microfilter cell separations and HPLC samples, with adapters to accommodate all major microtube and PCR tube styles (2.0, 1.5, 0.5, 0.2 mL) for customized use.

CENTRIFUGATION



Thermo Scientific™ Microcentrifuge Series combines power, versatility and convenience in a safe, compact, easy-to-use lab instrument. Available in both ventilated and refrigerated models, the microcentrifuge is designed to accelerate your routine sample preparation processes by providing high speed and generous capacity along with outstanding safety and convenience.

Details

- **Unique ClickSeal biocontainment rotor** lid “clicks” in place, providing certified assurance that samples are securely contained, and with one click opening, shortens retrieval time compared to screw-on lids
- **24 spin columns in standard rotor**
- **Intuitive controls and easy-to-read display simplifies operation**
- **Unique dual row rotor** holds 18 x 1.5/2.0mL and 18 x 0.5mL tubes, eliminating the need for adapters
- **Wide range of rotors for future upgrade**
- Conforms to the latest clinical and safety standards, including **In Vitro Diagnostics (IVD) compliance**
- **Faster processing times** offer unmatched acceleration and deceleration rates
- **Ideal for PCR, mini-preps, spin-columns**

Code	Description	Price ₹
75002410	Heraeus™ Pico™ 17	POR
75002414	Heraeus™ Pico™ 17, 230V Dual Row Rotor	POR
75002430	Legend™ Micro 17 230V 50/60 Hz	POR
75002433	Sorvall™ Legend™ Micro 17, 230V Dual Row Rotor	POR
75002415	Heraeus™ Pico™ 21	POR
75002553	Pico™ 21 with Dual Rotor	POR
75002435	Legend™ Micro 21 230V 50/60 Hz	POR
75002557	Legend™ Micro 21 with Dual Rotor	POR
75002420	Heraeus™ Fresco™ 17	POR
75002423	Heraeus™ Fresco™ 17, 230V Dual Row	POR
75002440	Legend™ Micro 17R 230V 50/60 Hz	POR
75002443	Sorvall™ Legend™ Micro17R, 230V Dual Row	POR
75002425	Heraeus™ Fresco™ 21	POR
75002555	Fresco™ 21 with Dual Row Rotor	POR
75002445	Legend™ Micro 21/R 230V 50/60 Hz	POR
75002544	Legend™ Micro 21R with Dual Rotor	POR
75004061	mySPIN™ 6 Mini Centrifuge	POR
75004081	mySPIN™ 12 Mini Centrifuge	POR
75002450	Thermo Scientific™ MicroCL 17+24x1.5/2ml Rotor+ClickSeal Lid	POR
75002455	Thermo Scientific™ MicroCL 17R, +24x1.5/2ml Rotor+ClickSeal Lid	POR

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