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We have selected some of our top selling
Fisherbrand consumable items so you
can really make the most out of your
Fisherbrand voucher.

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Autoclave accessories *fisherbrand*

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Fisherbrand™

POLYPROPYLENE CLEAR AUTOCLAVE BAGS

- For high temperature sterilisation (134°C) to a maximum of 140°C
- All bags are 40µm thick
- The bags should be loosely tied at the top leaving a small hole prior to being autoclaved using autoclave indicator tape
- Opening along width
- Available plain or preprinted with biohazard warnings



Cat. No	Width, mm	Length, mm	Pack qty
Printed polypropylene			
11600312	310	660	100
11553342	410	630	100
11563342	620	780	100
Plain polypropylene			
11583342	410	630	100
11593342	620	780	100

Fisherbrand™

COLOURED LABELLING TAPES

- Strong, durable and oil, water and acid-resistant
- Excellent for colour coding
- Withstands temperatures from -23° to +121°C (-10° to +250°F)
- Can be written on with pen, pencil or permanent marker
- Stick to most surfaces including glass, plastic and metal
- Removes cleanly and easily
- Tapes are supplied without dispenser



Coloured tapes useful for many labelling applications. It can be written on and will adhere to most surfaces.

Cat. No	Colour	Length (Metric)	Pack qty
Rolls 13m x 19mm			
15844575	White	13m	4
15854575	Yellow	13m	4
15864575	Green	13m	4
15874575	Red	13m	4
15894575	Blue	13m	4
15804585	Grey	13m	4
15364961	Violet	13m	4
15884575	Orange	13m	4
Rolls 55m x 19mm			
15874555	White	55m	4
15884555	Yellow	55m	4
15894555	Green	55m	4
15804565	Pink	55m	4
15814565	Red	55m	4
15824565	Orange	55m	4
15834565	Blue	55m	4
15844565	Grey	55m	4
15854565	Violet	55m	4
Rolls 55m x 25mm			
15864565	White	55m	3
15874565	Yellow	55m	3
15884565	Green	55m	3
15894565	Pink	55m	3
15804575	Red	55m	3
15814575	Orange	55m	3
15824575	Blue	55m	3
15834575	Grey	55m	3

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Fisherbrand™

STERILE CELL STRAINERS

- Sterile, rapid, easy to use device for isolating primary cells to consistently obtain a uniform single-cell suspension from tissues
- Polypropylene frame with nylon mesh
- Individually packed
- Fits 50mL conical tubes



Cell strainers are made of a strong nylon mesh available in three mesh sizes, 40µm, 70µm, and 100µm, for optimal performance in a variety of applications including stem cells and primary cells. Fisherbrand cell strainers provide a fast, simple alternative to gauze filtration when dissociating cells from clumps or primary tissues.

Cat. No	Mesh Size	Pack qty
11587522	40µm	50
11597522	70µm	50
11517532	100µm	50

Fisherbrand™

BOROSILICATE GLASS NARROW NECK ERLLENMEYER FLASKS

Constructed from borosilicate glass. Fisherbrand™ narrow neck conical borosilicate glass Erlenmeyer flasks are graduated and available in a variety of sizes.



Cat. No	Volume, mL	Certification	Pack qty
Narrow neck			
15499093	50	DIN ISO 1773	10
15409103	100	DIN ISO 1773	10
15419103	200	DIN ISO 1773	10
15429103	250	DIN ISO 1773	10
15439103	500	DIN ISO 1773	10
15449103	1000	DIN ISO 1773	10
15459103	2000	DIN ISO 1773	1
15469103	3000	DIN ISO 1773	1
15479103	5000	DIN ISO 1773	1

Fisherbrand™

STIR BAR BOX SET, CYLINDRICAL

- Bars with smooth round profile
- Inert and leak-free
- White PTFE encapsulated AlNiCo V magnet core
- Provides general purpose stirring for a wide variety of applications



A set of 18 cylindrical followers in a compartmented box, comprising two each of the following sizes: 10mm x 6mm, 15mm x 4.5mm, 20mm x 6mm, 25mm x 6mm, 30mm x 6mm, 40mm x 8mm, 50mm x 8mm, 60mm x 10mm, 70mm x 10mm

Cat. No	Description	Pack qty
10226853	Magnetic followers, set, PTFE, cylindrical	1

Fisherbrand™

OVAL PTFE STIR BARS

- Stable, general-purpose magnetic stir bars
- Provides excellent turbulence for round-bottom flasks and other containers
- Autoclavable
- PTFE encapsulated AlNiCo V magnetic cores



Cat. No	Length	Diameter	Pack qty
10664481	50mm	20mm	1

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Fisherbrand™

STERILE PETG MEDIA BOTTLES

- Reduce the risk of cross contamination with these sterile, disposable media bottles
- An inexpensive and shatterproof alternative to glass media bottles
- Non-pyrogenic and non-cytotoxic to protect cells
- Moulded-in graduations will not rub off
- Made from clear, lightweight, polyethylene terephthalate copolyester (PETG) providing impact resistance and excellent gas-barrier properties
- Closure is high density polyethylene (HDPE)
- Bottles packed in a shrink-wrapped tray to stay clean
- Heat-shrink band around cap and bottle neck provides visual assurance of sterility for individual bottles until band is removed



Cat. No	Volume, mL	Pack qty
12074118	125	24
12084118	250	24
12064118	500	12
12094118	1000	12

Fisherbrand™

96 WELL PCR TUBE RACK

- Sturdy polypropylene racks ideal for pre or post-PCR sampling applications
- With removable hinged lid accommodates individual 0.2mL tubes or strips of 8 or 12 tubes
- Tube wells are easily identified with imprinted numbers and letters
- Dimensions (l x w x h), mm: 130 x 98 x 33
- Autoclavable



Cat. No	Description	Pack qty
11710344	96 well PCR rack, assorted colours (blue, green, pink, yellow and orange)	5

Autoclave accessories | Cell culture | Centrifugation | Cryogenics | Filtration | Glass & plasticware | Liquid handling
Microscopy | pH testing | Safety | Sampling & storage | Thermometers & timers | Weighing accessories

Fisherbrand™

4-WAY TUBE RACK

- Ingenious system of interlocking, four-way racks
- Each rack face holds 4 x 50mL conical tubes, 12 x 15mL conical tubes, 32 x 1.5mL microtubes or 32 x 0.5mL microtubes
- Available in a wide range of different colours
- Rotate the racks to accommodate the appropriate tube size, then link them together for whatever size rack is needed
- Made of sturdy, autoclavable polypropylene



These four-way heavy duty racks feature a unique system of tabs and slots, which when linked together, create a larger rack.

Cat. No	Colour	Pack qty
11750334	Natural	5
11770045	Blue	5
11770334	Fluorescent yellow	5
11790045	Fluorescent orange	5
11780045	Fluorescent pink	5
11760334	Fluorescent green	5
11700055	Assorted (blue, green, pink, yellow and orange)	5

Fisherbrand™

ADAPT-A-RACK™ TUBE RACKS

- Each slot adapts to accommodate 5 to 50mL tubes sizes and holds them in a firm upright position
- Made from POM (polyacetal)
- Racks can be linked together for additional holding capacity
- Open sides allow for label viewing
- Flat base to hold tubes upright
- Linked racks should be supported underneath when carrying
- Available in a solid or a combination of colours for easy coding identification
- Autoclavable

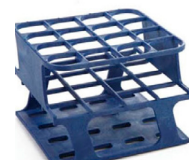


Cat. No	Colour	Diameter, mm (l x w x d)	Well diameter, mm	Pack qty
All four-well, accommodating 5mL to 50mL tubes				
15300370	Blue/green	181 x 56 x 76	12 to 30	2
15320370	Blue/yellow	181 x 56 x 76	12 to 30	2
15330370	Pink/white	181 x 56 x 76	12 to 30	2
15340370	Blue/blue	181 x 56 x 76	12 to 30	2
15350370	White/white	181 x 56 x 76	12 to 30	2
15360370	Pink/pink	181 x 56 x 76	12 to 30	2
15380370	Yellow/yellow	181 x 56 x 76	12 to 30	2
15390370	Green/green	181 x 56 x 76	12 to 30	2

Fisherbrand™

TEST TUBE RACKS, POM, FULL AND HALF SIZE

- Made from Delrin™ fibreglass-reinforced polyoxymethylene (POM)
- Tough and more highly resistant to acids, bases, solvents and heat
- Offers the highest chemical and heat resistance (-40°C to +140°C)
- Available in half and full rack sizes for five different tube diameters
- Moulded in a single, continuous piece so no assembly required
- Autoclavable



Cat. No	Tubes	Wells	L x W x H, mm	Well diameter mm	Colour	Pack qty
Full size						
15340390	10 to 18mL	40	100 x 252 x 83	20	White	1
12327629	10 to 18mL	40	100 x 252 x 83	20	Blue	1
15350390	10 to 18mL	40	100 x 252 x 83	20	Green	1
15360390	10 to 18mL	40	100 x 252 x 83	20	Magenta	1
15310400	15 to 50mL	24	110 x 282 x 85	30	White	1
10257963	15 to 50mL	24	110 x 282 x 85	30	Blue	1
15330400	15 to 50mL	24	110 x 282 x 85	30	Green	1
15350400	15 to 50mL	24	110 x 282 x 85	30	Magenta	1
15360400	15 to 50mL	24	110 x 282 x 85	30	Yellow	1
Half Size						
15380420	10 to 18mL	16	120 x 122 x 92	25	White	1
15300430	10 to 18mL	16	120 x 122 x 92	25	Blue	1
15310430	10 to 18mL	16	120 x 122 x 92	25	Green	1
15320430	10 to 18mL	16	120 x 122 x 92	25	Magenta	1
15310420	10 to 18mL	20	100 x 127 x 83	20	White	1
15340420	10 to 18mL	20	100 x 127 x 83	20	Blue	1
15350420	10 to 18mL	20	100 x 127 x 83	20	Green	1
15370420	10 to 18mL	20	100 x 127 x 83	20	Magenta	1
15330430	15 to 50mL	9	110 x 110 x 85	30	White	1
12317629	15 to 50mL	9	110 x 110 x 85	30	Blue	1
15340430	15 to 50mL	9	110 x 110 x 85	30	Green	1
15360430	15 to 50mL	9	110 x 110 x 85	30	Magenta	1

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SNAP-TOGETHER CONICAL TUBE RACK

- Dedicated well sizes for 15mL and 50mL tubes
- Orange ABS plastic construction
- Shipped flat and easy to snap-assemble
- Alphanumeric grid reference aids for tube identification
- Dimensions: 171mm x 170mm x 61mm
- Not recommended for autoclaving



Keep conical tubes standing upright with the Snap-Together conical tube rack, designed for stable use in water baths but can also be used on benchtops.

Cat. No	Holds	Well diameters	Pack qty
10753257	Tubes (30 x 15mL, 20 x 50mL)	17mm and 28mm	1

Fisherbrand™

100-WELL MICROTUBE STORAGE BOXES POLYPROPYLENE

- Durable 100 well storage boxes feature three point hinges and clasp for secure lid closure
- Hold 1.5mL to 2mL microtubes and cryovials
- User friendly racks feature moulded grid lines on the lid, imprinted coordinates on the bottom of the base and on the box
- Racks measure 141mm x 151mm x 57mm
- Stackable
- Autoclavable



Cat. No	Colour	Pack qty
15579811	Green	5
15589811	Yellow	5
11700344	Assorted colours (blue, green, purple, yellow and orange)	5

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POLYPROPYLENE MICRO TUBE RACKS

- Popular fraction-collector-plate style racks
- Holds 80 screw-cap microtubes or cryogenic vials in 1mm diameter wells
- Stores 1.5mL to 2.0mL tubes in a compact arrangement (5 x 16 array)
- Colour-coded to easily identify specific laboratory procedures or individual workers
- Moulded-in coordinates for easy sample organisation and location
- Constructed of sturdy polypropylene with moulded handles for easy handling
- Autoclavable and suitable for freezing



Store 1.5mL to 2.0mL microtubes in these colour-coded racks for benchtop use, storage or transport of samples. Colour-coded racks feature moulded-in coordinates and handles for easy handling.

Cat. No	Colour	Pack qty
11720344	Natural	5
11968074	Green	5
11908084	Orange	5
11988074	Pink	5
11918084	Red	5
11998074	Yellow	5
11728084	Assorted	5

Fisherbrand™

96-WELL REVERSIBLE MICROTUBE RACKS

- Made from autoclavable polypropylene
- Supplied with clear covers to protect the tubes and allow multiple stacking
- Tabs on each end of rack snap lid into place
- Reversible: holds 0.5mL microtubes on one side, or 1.5 to 2mL tubes on the other in standard 8 x 12 arrays
- 0.5mL wells are separated by moulded-in grid lines, making them easier to see
- Dimensions (l x w x h) 246mm x 121mm x 50mm



Simply flip the rack over to store a different microtube size. These Fisherbrand™ 96-well reversible racks include easy-to-grasp tabs for secure handling and storage.

Cat. No	Colour	Pack qty
11978014	Yellow	5
11958014	Blue	5

Autoclave accessories | Cell culture | Centrifugation | Cryogenics | Filtration | Glass & plasticware | Liquid handling
Microscopy | pH testing | Safety | Sampling & storage | Thermometers & timers | Weighing accessories

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INTERLOCKING CUBE TUBE RACKS

- User-friendly cube racks
- Racks measure 108mm x 113mm x 113mm
- Slot them together in multiple orientations to work with different sized tubes at the same time
- Each rack can hold 4 x 50mL tubes, 10 x 15mL conical tubes, 12 x 75mL or 100mL tubes or 16 x 1.5mL to 2.0mL tubes
- Constructed of heavy duty polypropylene in five assorted colours
- Autoclavable



Versatile interlocking racks which accommodate different tube sizes on each facet of the cube.

Cat. No	Colour	Pack qty
11784726	Assorted (blue, green, yellow, orange, pink)	5

Fisherbrand™

EASY READER™ CONICAL POLYPROPYLENE CENTRIFUGE TUBES

- Excellent general purpose tubes supplied with caps
- Imprinted clear black graduations ensure accurate readings
- Graduated in 0.5mL subdivisions (15mL) or 5mL subdivisions (50mL)
- Sterile where indicated
- Bulk or racked packs

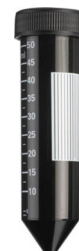


Cat. No	Pack Description	Material	Cap	Max. rcf, xg	Sterile	Dia. x H, mm	Pack qty
15mL							
11755075	Bulk	PP	Flat top	6000	Yes	17 x 119	500
11765075	Bulk	PP	Plug seal	6000	Yes	17 x 119	500
11879640	Rack	PET	Plug seal	1800	Yes	17 x 119	500
11849650	Rack	PP	Flat top	6000	Yes	17 x 119	500
11889640	Rack	PP	Plug seal	6000	Yes	17 x 119	500
50mL							
11512303	Bulk	PP	Flat top	9400	Yes	29 x 114	500
11809650	Bulk	PP	Plug seal	9400	Yes	29 x 114	500
11829650	Bulk	PP	Plug seal	9400	No	29 x 114	500
11839650	Rack	PET	Plug seal	1800	Yes	29 x 114	500
11819650	Rack	PP	Flat top	9400	Yes	29 x 114	500
11899640	Rack	PP	Plug seal	9400	Yes	29 x 114	500

Fisherbrand™

BLACK CONICAL CENTRIFUGE TUBES

- Certified DNase, RNase, and pyrogen-free
- Lot-to-lot traceability with easy-tear packaging
- Writing area and flat polyethylene lids for easy labelling
- Attached flat caps
- 9,400xg max RCF rating
- Graduated at 0.5mL intervals



These tubes are pure black for light sensitive samples, and come with attached flat caps for easy one-handed use. They are made of 100% virgin polypropylene, are autoclavable and disposable.

Cat. No	Capacity	Graduations	Length	Diameter	Pack qty
15396548	15mL	Yes	120mm	17mm	500
15306558	50mL	Yes	114mm	29mm	500

Fisherbrand™

MICROCENTRIFUGE TUBES WITH LOCKING SNAP CAP

- Graduated, natural polypropylene (PP)
- Non-sterile
- Flat and pierceable caps
- Locking lid to secure the sample and avoid inadvertent opening
- Marking area
- Autoclavable and can withstand temperatures to -86°C
- DNase/RNase and pyrogen-free



Convenient, pierceable locking lids snap into place with one-handed operation.

Cat. No	Capacity, mL	Bottom Shape	Diameter, mm	Length, mm	Max. rcf (xg)	Pack qty
15422545	0.5	Conical	10	30	30,000	500
15432545	1.5	Conical	13	39	26,000	500
15442545	2.0	Round	13	40	25,000	500

Autoclave accessories | Cell culture | Centrifugation | Cryogenics | Filtration | Glass & plasticware | Liquid handling
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Fisherbrand™

GRADUATED MICROCENTRIFUGE TUBES

- Flat caps
- DNase, RNase free
- Autoclavable
- Use between -80°C to 120°C
- Polypropylene
- Colour: natural (except 11966955 mixed colours)



Cat. No	Capacity, mL	Colour	Pack qty
Standard tubes			
11916955	0.6	Natural	500
11926955	1.5	Natural	500
11393613	2	Natural	500
Tubes with SafeLock™ locking lid			
11976955	0.6	Natural	1000
11706467	1.5	Natural	500
11966955	1.5	Assorted	500
11956955	2	Natural	500
Low retention tubes			
11996955	0.6	Natural	500
11986955	1.5	Natural	250
11906965	2	Natural	250

Fisherbrand™

BLACK MICROCENTRIFUGE TUBES

- Black polypropylene for light-sensitive samples
- Graduated at 0.1mL, 0.5mL, 1mL and 1.5mL
- 18,000xg max RCF rating
- Certified DNase, RNase and pyrogen-free
- Lot-to-lot traceability with easy tear packaging
- Writing area and flat polyethylene lids for easy labelling
- Attached flat caps



These tubes are pure black for light sensitive samples and come with attached flat caps for easy one handed use. They are made of 100% virgin polypropylene, are autoclavable and disposable.

Cat. No	Capacity	Graduations	Pack qty
15386548	1.5mL	Yes	500

Fisherbrand™

POLYPROPYLENE MICROCENTRIFUGE TUBES

- Graduated polypropylene tubes
- Suitable for withstanding the stress of high speed centrifugation up to 20,000xg
- One-piece construction incorporates a snug fitting and reliable cap and the bottom is reinforced for added protection against leakage
- Autoclavable



Cat. No	Capacity, mL	Colour	Pack qty
11508232	0.5	Natural	1000
11558232	1.5	Natural	1000
11558252	2.0	Natural	1000

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Fisherbrand™

POLYPROPYLENE CRYOBXES

- Autoclavable, temperature resistant from -90°C to +121°C
- High quality polypropylene
- 81 places, 9 x 9 grid, numerically coded
- Robust hinge with safe snap-on lid



Use these polypropylene boxes with grid inserts for ultra-low temperature storage or transportation.

Cat. No	Colour	Accommodates	Pack qty
Dimensions (l x w x h), 133mm x 133mm x 52mm, 81 place, 9 x 9 grid			
11856893	Natural	81 x 1.2mL to 2.0mL vials	5
11826903	Yellow	81 x 1.2mL to 2.0mL vials	5
11836903	Red	81 x 1.2mL to 2.0mL vials	5
11856903	Blue	81 x 1.2mL to 2.0mL vials	5
Dimensions (l x w x h), 133mm x 133mm x 75mm, 81 place, 9 x 9 grid			
11866903	Natural	81 x 3.0mL to 5.0mL vials	5
11876903	Yellow	81 x 3.0mL to 5.0mL vials	5
11886903	Red	81 x 3.0mL to 5.0mL vials	5
11896903	Green	81 x 3.0mL to 5.0mL vials	5
11806913	Blue	81 x 3.0mL to 5.0mL vials	5

Fisherbrand™

POLYPROPYLENE CRYOGENIC STORAGE BOXES

- Boxes with a compact footprint for storage of up to 81 microtubes and cryogenic vials 1.5mL/2.0mL in a 9 x 9 array
- Autoclavable polypropylene
- Easy open, friction-fit lid
- Safe for low temperature storage
- Uniform wells with location ID
- Tube capacity is indicated on the outside of the box
- Translucent colours with a frosted labelling area



Store up to 81 microtube and cryogenic vials in these vibrantly coloured boxes designed for quick visual identification and easy access. Safe for low temperature storage.

Cat. No	Colour	Dimensions (L x W x H), mm	Pack qty
10273222	Blue	130 x 130 x 47	5
10325002	Yellow	130 x 130 x 47	5
10500203	Natural	130 x 130 x 47	5
10243272	Assorted (Blue, Green, Pink, Yellow, Orange)	130 x 130 x 47	5

Fisherbrand™

FLAT-PACK FREEZER BOXES

- Supplied flat-packed to save on storage space
- Constructed from corrugated polypropylene
- Boxes fit in standard freezer racks
- Easy to assemble
- Dividers included with the boxes
- Store down to temperatures of -80°C
- More durable than cardboard boxes as they are not susceptible to moisture
- Significantly reduces the chance of mould growth



Outlasting cardboard alternatives and reducing the chance of mould growth, these Fisherbrand™ flatpack freezer boxes can endure freeze and thaw cycles multiple times without a problem.

Cat. No	Colour	Dimensions (l x w x h) exterior, mm	Pack qty
Accommodates 81 x 1.5mL/2.0mL tubes			
15226996	Natural	133 x 133 x 51	10
15396528	Blue	133 x 133 x 51	10

Fisherbrand™

CARDBOARD CRYOBXES WITH WATER-REPELLENT COATING

- Ultra low temperature-resistant cardboard
- For sample storage down to -80°C
- Water-repellent finish
- Can be combined with different grid inserts (supplied separately) for tubes from 6mm to 28.5mm in diameter
- Boxes can be used for larger items if the grid is removed



Combine these cryoboxes with different grid inserts to hold a wide range of tube sizes. These cardboard boxes have a water repellent standard coating and are temperature-resistant down to -80°C, ideal for ultra-low temperature storage.

Cat. No	Dimensions (l x w x h), mm	Colour	Pack qty
Cryo boxes, cardboard			
11872473	133 x 133 x 50	White	10
10231545	133 x 133 x 50	Yellow	10
11882473	133 x 133 x 50	Blue	10
11892473	133 x 133 x 50	Red	10
11822483	133 x 133 x 75	White	10
11557623	136 x 136 x 50	White	10
Grid inserts, 9 x 9 array			
11812513	133 x 133 x 30	White	10

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Fisherbrand™

ISOTHERMAL ICE PANS

- Ideal containers for ultra-cold environments
- Rigid single-moulded polyurethane provides high durability and stability when chilling samples
- Excellent insulatory properties, and ideal for use with liquid nitrogen, dry ice, ice water or ice-salt slurries
- Close-fitting lid keeps evaporation to a minimum
- Containers will not sweat or leak and will not break or deform with normal use
- Withstands temperatures from -196°C to +95°C
- Convenient, user-friendly stackable design includes moulded handles and emptying spout
- Colour-coded (green, blue, red) for easy organisation and identification



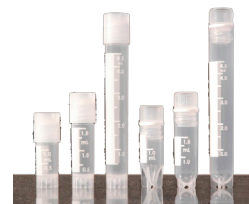
Providing durability and excellent insulation, these Fisherbrand ice buckets are the ideal cooling containers for ultra-cold uses, including dry ice and liquid nitrogen. Convenient and easy to use, with lids that nest securely under the bucket. Available in three colour-coded sizes.

Cat. No	Colour	Capacity, L	Dimensions (l x w x h) exterior, mm	Pack qty
11324085	Green	1	267 x 195.5 x 114	1
11334085	Blue	4	381 x 254 x 140	1
11344085	Red	9	521 x 292 x 163	1

Fisherbrand™

EXTERNALLY THREADED CRYOGENIC STORAGE VIALS

- Sterile; not autoclavable
- Non-cytotoxic, non-pyrogenic
- Large white writing area
- Graduations in 0.5mL increments
- Use with Fisherbrand colour coders for easier sample identification
- Conical-style
- High density polyethylene
- Self-standing
- Vials are for research use only; not for *in vitro* diagnosis or parenterals
- Suitable for storage of biological materials in mechanical freezers or in the vapour phase of liquid nitrogen
- CE marked



Externally threaded polypropylene vials with HDPE closures for aseptic technique.

Cat. No	Capacity, mL	Thread Style	Pack qty
11777939	1.2	External	100
11787939	2	External	100
11797939	5	External	50

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Spend €10 000 receive a further €500 Fisherbrand voucher

Spend €2 000 receive a €500 Fisherbrand voucher



Autoclave accessories | Cell culture | Centrifugation | Cryogenics | Filtration | Glass & plasticware | Liquid handling
Microscopy | pH testing | Safety | Sampling & storage | Thermometers & timers | Weighing accessories

Fisherbrand™

SYRINGE FILTERS

- High sample throughput
- Sterile and non-sterile options
- Polypropylene housing - strong and chemically resistant
- Suitable for a broad range of applications



Cat. No	Membrane Material	Pore size, µm	Diameter, mm	Sterile	Pack qty
15206869	PES	0.2	33	Yes	50
15216869	PES	0.45	33	Yes	50
15121499	Nylon	0.2	25	No	50
15131499	Nylon	0.45	25	No	50
15161499	PTFE	0.2	13	No	100
15171499	PTFE	0.45	13	No	100
15141499	PTFE	0.2	25	No	50
15151499	PTFE	0.45	25	No	50
15181499	PVDF	0.2	33	Yes	50
15191499	PVDF	0.45	33	Yes	50
15181489	Hydrophilic PTFE	0.2	25	No	50
15101499	Hydrophilic PTFE	0.45	25	No	50

Fisherbrand™

PLASTIC POLYPROPYLENE SYRINGES

- Plastic disposable syringes for general laboratory use
- Graduated
- Range of capacities available
- Luer lock or Luer slip fittings



Cat. No	Volume, mL	Pack qty
Luer lock		
12981021	2	100
12901031	5	100
12921031	10	100
12941031	20	100
Luer slip		
12991021	2	100
12911031	5	100
12931031	10	100
12951031	20	100

Fisherbrand™

STERILE SYRINGES FOR SINGLE USE

- Choice of concentric Luer-slip or Luer-lock fittings
- Sterile by gamma-irradiation
- Non-pyrogenic
- Individually wrapped in a paper/plastic blister pack
- Single use only
- Disposable



Three-part plastic manual syringes supplied without needles for research purposes only. Suitable for use with syringe filters.

Cat. No	Volume, mL	Pack qty
Luer-lock fitting		
15849152	1	100
15859152	3	100
15869152	5	100
15879152	10	100
15889152	20	50
15899152	60	50
Luer-slip fitting		
15889142	1	100
15899142	3	100
15809152	5	100
15819152	10	100
15829152	20	50
15839152	60	50

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Glassware & plasticware *fisherbrand*

Autoclave accessories | Cell culture | Centrifugation | Cryogenics | Filtration | Glass & plasticware | Liquid handling
Microscopy | pH testing | Safety | Sampling & storage | Thermometers & timers | Weighing accessories

Fisherbrand™

SQUAT FORM BEAKERS, BOROSILICATE GLASS

- With spout
- Graduated
- ISO 3819 DIN 12331



Cat. No	Volume, mL	Exterior diameter, mm	Height, mm	Pack qty
15469073	25	34	25	10
15479073	50	42	60	10
15489073	100	50	70	10
15499073	150	60	80	10
15409083	250	70	95	10
15419083	400	80	110	10
15429083	600	90	125	10
15439083	800	100	135	10
15459083	2000	130	185	1
15469083	3000	150	210	1
15479083	5000	170	270	1
15489083	10000	217	350	1

Fisherbrand™

REUSABLE GLASS MEDIA BOTTLES WITH CAP

- Graduated and supplied with blue polypropylene cap and pouring ring
- ISO/GL 45 screw thread standard to all sizes, conforms to ISO R1115 and DIN 168
- Chemically resistant and can be repeatedly sterilised to 140°C
- Autoclavable (but do not autoclave bottles with a tightly screwed cap)
- Internal neck diameter 27mm



Cat. No	Capacity, mL	Wall thickness, mm	O.D., mm	Height, mm (bottle only)	Pack qty
15446113	100	1.5	56	100	10
15456113	250	1.5	70	138	10
15476113	500	1.5	86	176	10
15486113	1000	1.7	101	225	10
15406123	2000	2.0	136	260	1
15416123	5000	2.0	181	330	1
15436123	10000	2.7	227	410	1

Fisherbrand™

LEAKPROOF HDPE WIDE-MOUTH BOTTLES

- Rigid, translucent bottles
- Leakproof, with a higher temperature rating than LDPE
- Can be used at up to 120°C for short periods and 110°C continuously
- Good chemical resistance
- Bottles may be radiation, EtO or chemically sterilised if desired (but not autoclavable)
- Supplied with polypropylene screw caps



Cat. No	Capacity, mL	Neck size, mm	Pack qty
12971261	125	38	12
11528062	1000	63	6

Fisherbrand™

POLYSTYRENE SEMI-MICRO AND MACRO CUVETTES

- Disposable cuvettes designed for visible or UV/Vis assay
- Polystyrene
- Moulded-in arrow indicates direction of transmission on standard and semi-micro cuvettes to assure uniformity
- Each case contains cuvettes with same mould impression number
- In stackable trays



These Fisherbrand™ polystyrene semi-micro and macro cuvettes for UV and visible wavelengths feature excellent optical transmission ranges and small wall thickness for increased heat transfer. Use these cuvettes for more constant sample temperatures during photometric measurements.

Cat. No	Volume, µL	Material	Wavelength range, nm	Pack qty
Semi-micro cuvettes				
10594175	1600	Polystyrene	220 to 900	100
11547692	1600	Polystyrene	400 to 800	100
11847832	1600	Polystyrene	400 to 800	1000
Macro cuvettes				
11537692	4000	Polystyrene	400 to 800	100
11837832	4000	Polystyrene	400 to 800	1000

Glassware & plasticware *fisherbrand*

Autoclave accessories | Cell culture | Centrifugation | Cryogenics | Filtration | Glass & plasticware | Liquid handling
Microscopy | pH testing | Safety | Sampling & storage | Thermometers & timers | Weighing accessories

Fisherbrand™

BOROSILICATE GLASS CLASS A GRADUATED CYLINDERS

- Graduated in blue ceramic markings
- Hexagonal base
- Individual reorder code on each item
- DIN 12680 BS 604 ISO 4788
- Pouring spout



Measure liquids with precision using these borosilicate class A graduated cylinders. They have a blue ceramic scale and a hexagonal base.

Cat. No	Capacity, mL	Graduations, mL	Pack qty
11547832	100	1	2
11557832	250	2	2
11567832	500	5	2
12962320	2000	20	1

Fisherbrand™

GLASS FUNNEL FILTERS WITH SINTERED GLASS DISCS

- Funnels constructed of borosilicate glass
- Funnel filters constructed of sintered glass
- Filters medium precipitates with Grade 3 or Grade 4 porosity options



Constructed of borosilicate glass and available in a variety of capacities in the wider product range, these Fisherbrand™ glass funnel filters with an integral sintered glass disc filter are offered with porosity Grade 3 (pore sizes 16µm to 40µm) and Grade 4 (pore sizes 10µm to 14µm).

Cat. No	Volume, mL	Porosity, µm	Disc diameter, mm	Pack qty
11922148	80	3	40	1
11932148	80	4	40	1
11942148	125	3	65	1

Fisherbrand™

GLASS CONICAL SEPARATING FUNNELS WITH PTFE STOPCOCKS

- Manufactured from borosilicate glass and ISO 4800 certified
- Available with either interchangeable PTFE stopcock or glass stopcock in the wider product portfolio
- Supplied with a glass and plastic stopper



Cat. No	Capacity, mL	Stopper size	Pack qty
PTFE stopcock, interchangeable			
11572782	100	19/26	1
11582782	250	24/29	1

Fisherbrand™

NARROW NECK JERRYCANS

- Integrally moulded handle
- Tamper evident screw caps
- Range of capacities

Translucent polyethylene jerrycans with polyethylene closures.



Cat. No	Capacity, L	Height, mm	Neck O.D., mm	Pack qty
11597433	1	165	38	1
11507443	2.5	205	45	1
11517443	5	282	38	1
11527443	10	314	61	1
11537443	25	470	61	1

Glassware & plasticware *fisherbrand*

Autoclave accessories | Cell culture | Centrifugation | Cryogenics | Filtration | Glass & plasticware | Liquid handling
Microscopy | pH testing | Safety | Sampling & storage | Thermometers & timers | Weighing accessories

Fisherbrand™

RECTANGULAR CARBOYS

- Durable construction for long life
- Choice of materials: HDPE for general use or autoclavable polypropylene
- Space saving rectangular design
- With spigot taps
- These carboys are ideal for storing and dispensing lab water and reagents



Cat. No	Capacity, L	Pack qty
HDPE		
13438039	9	1
13408039	20	1
13428039	20	1
Polypropylene		
13418039	9	1

Fisherbrand™

BOROSILICATE GLASS GRADUATED CYLINDERS CLASS B

- Graduated in blue ceramic markings
- Hexagonal base
- Individual reorder code on each item
- DIN 12680 BS 604 ISO 4788
- Pouring spout



Class B cylinders are ideal for basic measurement of liquids in qualitative work such as measuring solvents for reactions, making up solutions or adding an excess of a reagent, and are ideal for schools, universities and for general research laboratories.

Cat. No	Capacity, mL	Graduations, mL	Pack qty
11507702	5	0.1	2
11517702	10	0.2	2
11527702	25	0.5	2
11537702	50	1	2
11547702	100	1	2
11557702	250	2	2
11577702	1000	10	2

Fisherbrand™

GRADUATED CYLINDERS, PPCO AND PMP

- Large rounded bases ribbed for reinforcement and stability
- Calibrated 'To Contain/To Deliver' at 20°C - meets ASTM laboratory standards
- Chemical, heat and impact resistant makes these cylinders excellent for long term use
- No meniscus to confuse readings, thereby eliminating guesswork



Cat. No	Capacity, mL	Pack qty
Cylinders, Polypropylene Copolymer (PPCO)		
11947884	10	12
11957884	25	12
11967884	50	12
11997874	100	8
11907884	250	8
11967874	500	6
11937874	1000	4
11927874	2000	2
Cylinders, Polymethylpentene (PMP)		
11977884	100	12
11917884	500	8
11977874	1000	6
11947874	2000	4

Fisherbrand™

SODA GLASS CELL CULTURE TEST TUBES, RIMLESS

- Ideal for general laboratory use including cell culture analyses and more
- Soda lime glass
- Round bottoms
- Rimless
- Autoclavable
- Available in a range of sizes



Cat. No	Height, mm	Diameter, Outer, mm	Pack qty
11873360	75	10	250
11852393	75	11.5	250
11883360	75	12	250
11893360	100	12	250
11387554	100	13	250
11813370	100	16	250
12885443	150	18	500
11823370	160	16	250
11843370	180	18	100

Glassware & plasticware *fisherbrand*

Autoclave accessories | Cell culture | Centrifugation | Cryogenics | Filtration | Glass & plasticware | Liquid handling
Microscopy | pH testing | Safety | Sampling & storage | Thermometers & timers | Weighing accessories

Fisherbrand™

SODA LIME GLASS CULTURE TUBES, RIMMED

- For general laboratory use in cell culture applications or more
- Rimmed top
- Unlabelled, clear soda lime glass
- Uniform bases
- Disposable



Use these Fisherbrand™

soda lime glass tubes for various cell culture applications in the laboratory. These disposable rim-top tubes are plain (unlabelled) and feature a sturdy, uniform base.

Cat. No	Height, mm	Pack qty
11803370	120	500
11862393	125	250

Fisherbrand™

DISPOSABLE FLINT GLASS 'DURHAM' TUBES WITH PLAIN ENDS

- Round bottom tubes
- Flint glass construction
- Smooth top and bottom to prevent cuts
- Packed in trays
- Disposable



Specially annealed to reduce breakage along stress points, these 6mm x 50mm sized tubes are sometimes referred to as 'Durham' tubes.

Cat. No	Capacity, mL	Length, mm	Diameter, Outer, mm	Pack qty
10022253	1	50	6	1000

Fisherbrand™

BOROSILICATE GLASS RIMLESS LIGHT WALLED CULTURE TUBES

- Premium quality tubes with sturdy, uniform bottoms and consistent lengths
- The 10mm x 75mm and 12mm x 75mm sizes are suitable for cell washing procedures
- Approximate wall thickness is 0.6mm



Use these tubes for tissue culture and clinical chemistry applications. These thin walled, rimless tubes are made of borosilicate glass to reduce pH changes and contaminants that would otherwise be potentially leached from soda lime glass.

Cat. No	Length, mm	Diameter (external), mm	Pack qty
12347279	75	10	1000
11517403	75	12	1000
11537403	85	15	1000
11527403	100	13	1000
11547403	100	16	1000
11557403	125	16	1000
11577403	150	16	1000
11587403	150	18	500
11597403	150	20	500
11507413	150	25	500

Fisherbrand™

BOROSILICATE GLASS SCINTILLATION VIALS WITH WHITE POLYPROPYLENE CAPS

- Potassium-free 33 borosilicate glass provides consistently low activity counts and excellent light transmission
- Fit all common counters
- White caps are suitable for marking
- Caps supplied attached or in separate bags in the full product portfolio



Cat. No	Volume, mL	Cap material	GPI thread finish	Pack qty
Caps supplied ready attached				
12383317	20	Polypropylene with pulp backed metal foil liner	22-400	500

Glassware & plasticware *fisherbrand*

Autoclave accessories | Cell culture | Centrifugation | Cryogenics | Filtration | Glass & plasticware | Liquid handling
Microscopy | pH testing | Safety | Sampling & storage | Thermometers & timers | Weighing accessories

Fisherbrand™

BIJOU VIALS WITH POLYPROPYLENE CAPS

- Type III clear soda glass vials
- Screw neck and fitted polypropylene caps
- Autoclavable

Manufactured from Type III soda lime glass, these Fisherbrand™ bijou vials are supplied with polypropylene caps and are suitable for many general purpose media, diagnostic and sample collection applications.



Cat. No	Volume, mL	Height x dia., mm	Neck Finish	Pack qty
14823562	28	82 x 27	24R3	125

Fisherbrand™

CERTIFIED VIAL KITS 9MM SHORT THREAD WITH SEALS

- These certified kits includes 100 vials and 100 caps with pre-assembled septa
- Clear or amber glass 1.5mL capacity
- Polypropylene 9mm screw caps with silicone/PTFE seals
- Reusable two compartment trays protect vials and closure while keeping matching supplies together



Vial certifications are getting far more critical in order to ensure process reproducibility and to avoid possible sources of errors right from the beginning. For Fisherbrand™, the highest quality, consistency and quality control have always been paramount, as exemplified by our range of 'HPLC and GC Certified' vials and closures.

Cat. No	Description	Seal	Pack qty
13429748	HPLC/GC certified vial kit 1.5mL short thread vial, clear glass, 1st hydrolytic class, label + graduations	UltraClean seal: 9mm PP short thread cap, blue, centre hole; silicone white/PTFE red, 1.0mm	100
13439748	HPLC/GC certified vial kit 1.5mL short thread vial, amber glass, 1st hydrolytic class, label + graduations	UltraClean seal: 9mm PP short thread cap, blue, centre hole; silicone white/PTFE red, 1.0mm	100
15572320	HPLC/GC certified vial kit 1.5mL short thread vial, amber glass, 1st hydrolytic class, label + graduations	UltraClean seal: 9mm PP short thread cap, blue, centre hole; silicone white/PTFE blue, 1.0mm	100

Fisherbrand™

CLEAR BOROSILICATE GLASS CLASS A VOLUMETRIC FLASKS WITH STOPPERS

- ISO 1042, DIN 12664
- One mark graduation
- Interchangeable polyethylene stopper
- Details on each flask include confirmation of compliance to International Standards as well as an individual reorder code
- Batch certificate available



Cat. No	Capacity, mL	Tolerance, mL	Stopper dia., mm	Neck O.D., mm	Pack qty
Flasks, clear, white markings					
11576923	5	0.04	10/19	13	5
11586923	10	0.04	10/19	13	5
11596923	20	0.04	10/19	13	5
11506933	25	0.04	10/19	13	5
11516933	50	0.06	12/21	15	5
11526933	100	0.10	12/21	15	5
11536933	200	0.20	14/23	17	2
11546933	250	0.30	14/23	17	2
11556933	500	0.25	19/24	22	2
11566933	1000	0.40	24/29	28	2
11576933	2000	0.60	29/32	28	1

Fisherbrand™

BOROSILICATE GLASS WEIGHING FUNNELS

- Ideal for weighing small quantities of powder
- Powder can be dispensed after weighing via the tubular stem
- Borosilicate glass construction



Cat. No	Capacity, mL	Length, mm	Pack qty
11582902	6	85	1
11572902	3	70	1
11592902	10	100	1

Glassware & plasticware *fisherbrand*

[Autoclave accessories](#) | [Cell culture](#) | [Centrifugation](#) | [Cryogenics](#) | [Filtration](#) | [Glass & plasticware](#) | [Liquid handling](#)
[Microscopy](#) | [pH testing](#) | [Safety](#) | [Sampling & storage](#) | [Thermometers & timers](#) | [Weighing accessories](#)

Fisherbrand™

SCAFFOLDING CONNECTORS

- Die-cast aluminium alloy
- With thumbscrews for hand tightening
- For fixing rods or tubes at right angles, 6mm to 13mm

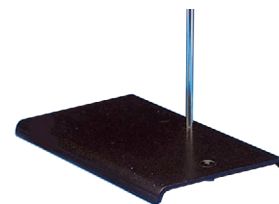


Cat. No	Description	Pack qty
11518112	Two-way connector	1
11548112	Three-way swivel connector	1

Fisherbrand™

RETORT BASE STANDS RECTANGULAR BLACK

Pressed steel finished in acid resistant textured acrylic. 10mm threaded holes. The single hole stand has a hole centrally located on the width.



Cat. No	Description	Dimensions, mm	Pack qty
11558092	Single hole	200 x 125	1
11568092	Single hole	250 x 160	1
11578092	Double hole	315 x 200	1

Autoclave accessories | Cell culture | Centrifugation | Cryogenics | Filtration | Glass & plasticware | Liquid handling | Microscopy | pH testing | Safety | Sampling & storage | Thermometers & timers | Weighing accessories

Fisherbrand™

ELITE™ ADJUSTABLE VOLUME PIPETTERS

- Classic single and multi-channel, manual adjustable pipettors
- Available in a range of dispensing volume ranges
- Ergonomically designed, comfortable pipetting
- Low pipetting and tip ejection forces reducing RSI risks
- Autoclavable at 121°C (20 min) without disassembly
- Optimal fit with Fisherbrand SureOne™ pipettor tips



Cat. No	Volume, µL	Pack qty
Single channel		
11815762	0.2 to 2	1
11825762	0.5 to 5	1
11835762	1.0 to 10	1
11845762	2 to 20	1
11855762	5 to 50	1
11865762	10 to 100	1
11875762	20 to 200	1
11885762	100 to 1000	1
Eight channel		
11815772	1 to 10	1
11825772	10 to 100	1
11835772	5 to 50	1

Fisherbrand™

ELITE™ PIPETTOR STAND

- Accommodates up to six Elite™ pipettors
- Also suitable for most other commonly used models
- Sturdy and freestanding on the bench
- Durable grey plastic



Cat. No	Pack qty
11895772	1

Fisherbrand™

GLASS PASTEUR PIPETTES

- Unplugged
- Soda lime glass
- For general laboratory use



Soda lime glass open point pipettes.

Cat. No	Length, mm	Pack qty
11546963	150	1000
11566963	230	1000
11755108	270	1000

Fisherbrand™

TRANSFER PIPETTES

- Low density polyethylene
- Transparent
- Graduated or non-graduated
- Sterile options available
- Various packaging formats



Cat. No	Description	Sterile	Length, mm	Drop volume, µL	Drop per mL	Pack qty
13489108	Transfer pipette PE, 1mL, graduated	Yes	150	33	30	500
13419118	Transfer pipette PE, 1mL, graduated, inner pack of 10	Yes	150	33	30	500
13499108	Transfer pipette PE, 1mL, graduated	No	150	33	30	500
13469108	Transfer pipette PE, 3mL, graduated	Yes	155	40	25	500
13479108	Transfer pipette PE, 3mL, graduated, inner pack of 10	Yes	155	40	25	500
13469118	Transfer pipette PE, 1mL	No	104	33	30	400
13439118	Transfer pipette PE, 1mL, graduated, extended tip	No	150	33	30	500
13429118	Transfer pipette PE, 1mL, graduated, inner pack of 20	Yes	150	33	30	500
13439108	Transfer pipette PE, 3mL, graduated	No	155	40	25	500
13409118	Transfer pipette PE, 3mL, graduated, inner pack of 20	Yes	155	40	25	500
13459118	Transfer pipette PE, 4mL, thin stem	No	150	33	30	500
13459108	Transfer pipette PE, 4mL	No	150	33	50	500
13449108	Transfer pipette PE, 7mL, extra long	No	300	50	20	100
13449118	Transfer pipette PE, 10mL, jumbo	No	170	56	18	200

Autoclave accessories | Cell culture | Centrifugation | Cryogenics | Filtration | Glass & plasticware | Liquid handling | Microscopy | pH testing | Safety | Sampling & storage | Thermometers & timers | Weighing accessories

Fisherbrand™

UNIVERSAL PIPETTE PUMPS

- Made from high-grade polyethylene
- Accepts both glass and serological pipettes
- Ideal for soap and acid titrations
- Clear markings make measuring easy
- The 10mL pump is marked in 0.10mL increments
- The 25mL pump is marked in 0.20mL increments
- Rotating thumbwheel draws or dispensed liquid
- Side lever allows entire contents to be rapidly dispensed
- 25mL pump fits both 10mL and 25mL pipettes



Easy one-hand operation provides accurate titration.

Cat. No	Description	Pack qty
15209805	Blue 2mL	1
15239805	Green 10mL	1
15229805	Red 25mL	1

Fisherbrand™

MOTORISED PIPETTE CONTROLLERS

- Powerful yet quiet pumps
- Ergonomic design
- Soft grip push-buttons
- Double safety valve
- Autoclavable pipette cone
- Two speed modes ('High', 'Low') with gravity drain
- Switch located on slide part of controller ensuring ease of operation
- LED indicator lights up in red when battery is low
- Can be operated continuously for eight hours
- Replaceable membrane filters to protect device from contaminants being drawn into pipette
- Can be used while it is charging
- Range of accessories and spares also available



A powerful, lightweight and ergonomically designed pipetting controller for all commonly used glass or plastic pipettes from 0.1mL to 200mL.

Cat. No	Description	Pack qty
Pipette controller kits		
15840053	Pipette controller unit, charger (EU plug), stand, wall mount, two spare membrane filters 0.20µm and 0.45µm, batteries	1
15850053	Pipette controller unit, charger (UK plug), stand, wall mount, two spare membrane filters 0.20µm and 0.45µm, batteries	1

Fisherbrand™

DISPOSABLE PIPETTE BASINS

- Disposable reagent reservoirs for use with multichannel pipettors
- Clear PVC
- Non-sterile

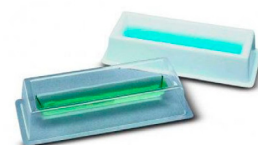


Cat. No	Description	Pack qty
12369175	Pipetting reservoir, non-sterile, PVC, disposable, clear, 50mL	100

Fisherbrand™

MULTI-CHANNEL RESERVOIRS

- Thick walls of white polystyrene or clear PVC, with crush-resistant turrets at the corners
- Tapered reservoir bottoms and easy-pour spouts to aid full sample recovery
- Stackable, with tabs to prevent stacked reservoirs from sticking
- 55mL and 100mL volumes, both with 25mL graduation marks
- Sterile versions are gamma-irradiated in an ISO-certified facility and individually sealed in Sani-Tear HDPE packets



Support full sample recovery with these tapered, multi-channel white polystyrene reservoirs designed for superior handling with thicker, crush-resistant walls. Available in two sizes with sterile or non-sterile options, plus a clear PVC option for better sample visibility.

Cat. No	Capacity, mL	Material	Sterility	Pack qty
11314035	55	PVC	Non-sterile	100
11324035	55	Polystyrene	Non-sterile	100
11334035	55	Polystyrene	Sterile	50
11344035	100	Polystyrene	Non-sterile	100
11354035	100	Polystyrene	Sterile	50

Autoclave accessories | Cell culture | Centrifugation | Cryogenics | Filtration | Glass & plasticware | Liquid handling | Microscopy | pH testing | Safety | Sampling & storage | Thermometers & timers | Weighing accessories

Fisherbrand™

SUREONE™ PIPETTOR TIPS

- Compatible with most popular brands of pipettor
- SureOne™ achieves optimal fit with Fisherbrand™ Elite™ pipettors
- Non-sterile products - certified to be free of RNase/DNase and DNA
- Sterile products - e-beam sterile products are certified to be free of RNase/DNase, pyrogen, bioburden, PCR inhibitors and endotoxins
- Filter tip options also available
- Autoclavable



Fisherbrand™ SureOne™ pipettor tips are a comprehensive line of universal fit pipettor tips, available in a range of volumes and styles, from 5µL to 10mL, in bulk, racked, sterile racked and the environmentally friendly reload system.

Cat. No	Pack Description	Pack qty
Universal yellow 'E' tips 1µL to 200µL		
11587442	Bulk yellow	1000
Bevelled tips 2µL to 20µL		
11943466	Filter sterile racked clear	960
Nano micropoint tips 5µL, graduated at 2.5µL		
11987724	Bulk clear	1000
11997724	Racked clear	960
11907734	Racked sterile clear	960
11997714	Filter sterile reload clear	960
Standard micropoint tips 10µL, graduated at 2µL		
11933416	Bulk clear	1000
11953416	Racked clear	960
10053014	Racked sterile clear	960
11973416	Reload clear	960
11903466	Filter sterile clear	960
11907724	Filter sterile reload clear	960
Extended length micropoint tip 10µL, graduated at 2.5µL		
11983416	Bulk clear	1000
11588402	Racked clear	960
10527014	Racked sterile clear	960
11967714	Reload clear	960
11913466	Filter sterile clear	960
11917724	Filter sterile reload clear	960
Universal bevelled tip 100µL		
11953466	Filter sterile clear	960
11947724	Filter sterile reload clear	960
Universal bevelled tip 20µL		
11937724	Filter sterile reload clear	960
11933426	Filter sterile clear	1000
Universal bevelled tip 200µL		
10678325	Racked clear	960
11963426	Racked sterile clear	960
11578412	Reload clear	960
10124314	Bulk yellow	1000
11983426	Racked yellow	960
11903436	Racked sterile yellow	960
11913436	Reload yellow	960

Cat. No	Pack Description	Pack qty
Universal thin wall micropoint tip 200µL		
11538422	Bulk clear	1000
11933436	Racked clear	960
11943436	Racked sterile clear	960
11953436	Reload clear	960
11963436	Bulk yellow	1000
11973436	Racked yellow	960
11983436	Racked sterile yellow	960
11993436	Reload yellow	960
Universal bevelled tip 200µL, graduated at 10µL, 50µL and 100µL		
11943446	Bulk clear	1000
11953446	Racked clear	960
11963446	Racked sterile clear	960
12922521	Reload clear	960
11903446	Bulk yellow	1000
11913446	Racked yellow	960
11923446	Racked sterile yellow	960
11933446	Reload yellow	960
Universal micropoint tip 200µL, graduated at 10µL, 50µL and 100µL		
11957724	Filter sterile reload clear	960
Universal tips 200µL to 1000µL		
10787524	Bulk blue	1000
Universal bevelled tip 300µL, graduated at 10µL, 50µL, 100µL and 200µL		
11993446	Bulk clear	1000
11903456	Racked clear	960
Universal micropoint tip 300µL, graduated at 10µL, 50µL, 100µL and 200µL		
10003414	Racked sterile clear	960
11538442	Reload clear	960
Universal micropoint tip, 1000µL, graduated at 100µL, 200µL, 500µL and 1000µL		
11973466	Filter sterile clear	960
11977724	Filter sterile reload clear	560
Universal micropoint tip 1250µL, graduated at 100µL, 200µL, 500µL, 1000µL		
11548442	Bulk clear	1000
11568442	Racked clear	960
10164694	Racked sterile clear	960
11588442	Reload clear	960
11963466	Filter bulk clear	960
10778535	Bulk blue	1000
10537014	Racked blue	960
10492725	Racked sterile blue	960
11963456	Reload blue	960
Universal macro tips 1000µL to 5000µL		
11846943	Bulk clear	250

Autoclave accessories | Cell culture | Centrifugation | Cryogenics | Filtration | Glass & plasticware | Liquid handling | Microscopy | pH testing | Safety | Sampling & storage | Thermometers & timers | Weighing accessories

Fisherbrand™

STERILE POLYSTYRENE DISPOSABLE SEROLOGICAL PIPETTES

- Pipettes with a black magnifier stripe (where indicated below) runs lengthwise along the pipette making the meniscus obvious and reducing reading errors
- 5mL, 10mL, 25mL and 50mL sizes have both ascending and descending graduations
- Tip design on the 25mL and 50mL sizes increases the effect of surface tension to minimise dripping
- Bulk packed or individually wrapped plastic/plastic or paper/plastic



Cat. No	Colour	Capacity, mL	Graduations, mL	Pack qty
Pipettes with stripe, individually wrapped paper/plastic				
11849181	Yellow	1	0.01	1000
11859181	Green	2	0.01	500
11869181	Blue	5	0.1	200
11879181	Orange	10	0.1	200
11839181	Red	25	0.5	200
11889181	Purple	50	0.5	100
Pipettes with stripe, individually wrapped plastic/plastic				
11819660	Yellow	1	0.01	1000
11879650	Green	2	0.01	500
11829660	Blue	5	0.1	200
11839660	Orange	10	0.1	200
11517752	Red	25	0.2	200
11537752	Purple	50	0.5	100
Pipettes with stripe, bulk pack				
11869650	Purple	2	0.01	500
Pipettes without stripe, bulk pack				
11879660	Yellow	1	0.01	1000
11889660	Green	2	0.01	500
11899660	Blue	5	0.1	500
11809670	Orange	10	0.1	500

Spend **€20 000** receive a further **€500 Fisherbrand voucher**

Spend **€10 000** receive a further **€500 Fisherbrand voucher**

Spend **€2 000** receive a **€500 Fisherbrand voucher**

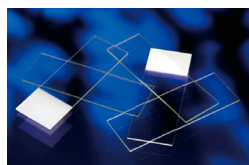


Autoclave accessories | Cell culture | Centrifugation | Cryogenics | Filtration | Glass & plasticware | Liquid handling
Microscopy | pH testing | Safety | Sampling & storage | Thermometers & timers | Weighing accessories

Fisherbrand™

MICROSCOPIC SLIDES WITH GROUND EDGES

- Dimensions 76mm x 26mm
- Available plain or twin frosted
- Ground on all four edges
- Wrapped in cellophane for improved cleanliness



Washed and polished glass slides with 90° ground edges.

Cat. No	Thickness, mm	Pack qty
Plain		
12373118	0.8 to 1	50
12383118	1.0 to 1.2	50
12393118	1.2 to 1.5	50
Twin frost		
11562203	0.8 to 1	50
11572203	1.0 to 1.2	50

Fisherbrand™

ECONOMY MICROSCOPE SLIDE BOX

- Moulded, rigid boxes securely hold standard microscope slides in grooved slots
- Boxes hold 25 to 100 standard slides
- Slots and lining are numbered to correspond to slide inventory sheet
- Variety of lid closure types
- Stackable cases include feet for maximum stability



Cat. No	Slide Capacity	Colour	Closure Description	Liner Material	Material	Pack qty
11741476	25	Blue	Hinged lid	Unlined	PP	1
11771476	100	Blue	Hinged lid	Unlined	PP	1
11781476	100	Red	Hinged lid	Unlined	PP	1
11791476	100	White	Hinged lid	Unlined	PP	1
11701486	100	Blue	Nickel plated clasp	Foam lined	ABS	1

Fisherbrand™

CARDBOARD SLIDE TRAY, COMPARTMENTS

- Store and transport standard sized microscope slides (25mm x 75mm) in these sturdy cardboard folders
- Folders feature recessed slots that protect specimens and thumb cuts for easy slide access and removal
- Ideal for short-term storage or slide transport
- Folder cover includes a number slide identification sheet
- Disposable folders are available in two sizes and different colours



Cat. No	Description	Dimensions, mm	Colour	Pack qty
11790465	Slide tray, for 20 standard 25mm x 75mm slides	208 x 341 x 9	Green	1
11703217	Slide tray, for 20 standard 25mm x 75mm slides	208 x 341 x 9	Black	1

Fisherbrand™

BOROSILICATE GLASS COVERSLEIPS

- Manufactured from clear white borosilicate glass
- Square or rectangular shapes
- Available in a variety of other sizes and thicknesses in the wider product portfolio
- Packed in plastic boxes to prevent breakage



Cat. No	Dimensions, mm	Thickness, mm	Pack qty
No. 1 squares			
12333128	22 x 22	0.13 to 0.17	200
11338503	24 x 24	0.13 to 0.17	200
No. 1 rectangular			
11348503	24 x 32	0.13 to 0.17	100
No. 1½ squares			
12353138	20 x 20	0.16 to 0.19	200
12363138	22 x 22	0.16 to 0.19	200
12393138	24 x 24	0.16 to 0.19	200

Autoclave accessories | Cell culture | Centrifugation | Cryogenics | Filtration | Glass & plasticware | Liquid handling
 Microscopy | pH testing | Safety | Sampling & storage | Thermometers & timers | Weighing accessories

Fisherbrand™

INDICATOR PAPERS

- Non-bleeding
- pH sticks supplied with a colour comparison chart
- The sticks are sufficiently long to avoid contact between the fingers and the test sample
- Universal papers for general control of acid or alkaline reactions
- Starch-iodide (for nitrite and free chlorine) and litmus papers also available



Cat. No	Description	pH	Pack qty
10642751	pH Indicator Paper Sticks	0.0 to 14.0	100
10018080	pH Indicator Paper Sticks	0.0 to 6.0	100
10353641	pH Indicator Paper Sticks	3.6 to 6.1	100
10333501	pH Indicator Paper Sticks	4.5 to 10.0	100
10271751	pH Indicator Paper Sticks	7.0 to 14.0	100
10482341	Universal pH Indicator Paper, 5m reel	1 to 14	4
11552413	Grade 912 Universal Test Paper, Blue Litmus	Blue to red	200
11592413	Grade 912 Universal Test Paper, Starch-Iodide White to Blue	White to blue	200

Autoclave accessories | Cell culture | Centrifugation | Cryogenics | Filtration | Glass & plasticware | Liquid handling
Microscopy | pH testing | Safety | Sampling & storage | Thermometers & timers | Weighing accessories

Fisherbrand™

DISPOSABLE FACE MASKS

- Disposable, single use
- Choice of ear loops or tie closure
- Non-woven polypropylene outer layer
- Thermally bonded non-woven polypropylene inner layer
- Latex-free
- Choice of blue or white
- Universal size/fit



Provides advanced protection

Cat. No	Description	Thickness	Pack qty
15451932	Disposable face mask with ear loops, white	2-ply	500
15461932	Disposable face mask with ear loops, blue	3-ply	500
15471932	Disposable face mask with ear loops, white	3-ply	500
15481932	Disposable face mask with tie closure, blue	3-ply	500

Fisherbrand™

WIRE GLOVE BOX HOLDERS

- Epoxy coated steel wire rack
- Dimensions (d x w x h) interior: one box holder 108mm x 140mm x 208mm; three box holder 108mm x 250mm x 454mm
- Wall mounting screws included



Epoxy coated steel wire racks which hold most major brands of glove boxes. Available as a single box holder or the three box holder in the full product portfolio.

Cat. No	Description	Pack qty
11885843	One box holder	1
11895843	Three box holder	1

Fisherbrand™

SOLUTIONS A+ ALOE LATEX GLOVES

Latex examination gloves provide a protective barrier and contain soothing Aloe vera to help prevent skin from drying, cracking and chapping. Textured to provide excellent grip. Powder free. EN 374:2003 (AQL 1.5). Length 240mm



Cat. No	Size	Pack qty
15153269	S	100
15173269	M	100
15163269	L	100
15183269	XL	100

Fisherbrand™

CHEMICAL SPILL KITS

- The Economy Chemical Spill Kit comes in a high visibility, water-resistant, yellow PVC bag with handles. Portable and easy to store, it is designed for small spills of chemicals and hazardous liquids, and is ideal for small storage areas, such as behind or under a seat thanks to its compact size. Lightweight, it is also ideal for carriers or vehicles transporting small quantities of liquids
- The ADR Emergency Spill Kit comes in a durable see-through bag with shoulder strap. It is also designed for small spills of chemicals and hazardous liquids but has a larger overall sorbing capacity. It requires minimum storage space yet contains all the sorbents needed to handle a small spill. Quick and easy access ensures a quick response thanks to a zipper opening up the entire front of the bag
- The Chemical Sorbent is supplied loose in compressed bale packs. It is a fibrous brown peat-moss based material ideal for cleanup on land or open water of non-aggressive spills of oil-based or solvent-based liquids.



Cat. No	Description	Total sorbing capacity	Pack qty
15833730	Economy chemical spill kit	16L	1
15823730	ADR Emergency Response Spill Kit for hydrophilic, oleophilic and hazardous chemicals	37L	1
15873720	Chemical Sorbent for non-aggressive spills of oil-based or solvent-based liquids	100L	1

Autoclave accessories | Cell culture | Centrifugation | Cryogenics | Filtration | Glass & plasticware | Liquid handling
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Fisherbrand™

SOLUTIONS ALOE SENSE NITRILE GLOVES

Premium nitrile gloves offering the comfort and feel of latex. Comfortable, strong and durable with Aloe vera coating on the inner surface to protect hands from drying, chapping and cracking. 100 ambidextrous gloves per standard box reduces waste and environmental impact. Tested against more than 30 chemicals. PPE complies with Category III, AQL 0.65, EN 374-1 and -2, ISO 16604 certified for food contact. 0.06mm thickness.



Cat. No	Size	Pack qty
15193269	S	100
15103279	M	100
11772779	L	100
15113279	XL	100

Fisherbrand™

COMFORT NITRILE GLOVES

- Gloves with enhanced comfort and with tactile sensitivity
- Exceptional fit, feel and durability
- Ideal for everyday protection in the lab
- Blue nitrile
- Ambidextrous with beaded rolled cuffs and with textured fingers
- Thickness: 0.07mm (palm), 0.09mm (finger)
- Length 241.3mm
- Powder free and latex free
- Non-sterile
- Disposable

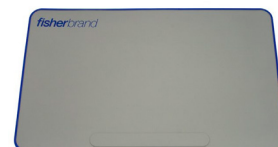


Cat. No	Size	Pack qty
15622367	XS	200
15632367	S	200
15642367	M	200
15652367	L	200
15662367	XL	180

Fisherbrand™

SILICONE LAB MAT

- Made from FDA food-grade silicone
- Ideal for every type of laboratory and more specialised areas such as cold rooms, clean rooms, sterile suites and areas where high sterility is required
- Protect countertops from hot items up to 200°C (392°F)
- General chemical resistance from moderate oxidising chemicals, concentrated sodium hydroxide
- Not resistant to most solvents, oils, concentrated acids and dilute sodium hydroxide
- Washable with standard disinfectants in sinks or dishwashers allow for easy clean up for repetitive uses
- Can be rolled up for compact storage
- Autoclavable at 121° for 15 min.



Fisherbrand™ Silicone Lab Mat is reusable, reliable, and reversible.

Cat. No	Material	Dimensions (L x W)	Pack qty
15837944	FDA food-grade silicone	350mm x 600mm	1

Fisherbrand™

BASIC PROTECTION POLYPROPYLENE DISPOSABLE LAB COATS WITH ELASTICATED CUFFS

- Latex-free spunbond polypropylene construction
- Disposable
- Comfortable and lightweight
- Ideal for laboratory or workplace visitors
- Elasticated cuffs hold sleeves in place
- Five snaps for a secure closure
- Standard collar
- No pockets
- Fabric weight: 50g/m²



Cat. No	Size	Pack qty
15431922	S	25
15441922	M	25
15451922	L	25
15461922	XL	25
15471922	2XL	25
15481922	3XL	25

Autoclave accessories | Cell culture | Centrifugation | Cryogenics | Filtration | Glass & plasticware | Liquid handling
Microscopy | pH testing | Safety | Sampling & storage | Thermometers & timers | Weighing accessories

Fisherbrand™

MEN'S POLY/COTTON LAB COATS

- Smart, white lab coats for everyday use
- Made of durable 65/35 polyester/cotton blend
- Launderable
- One outside left breast pocket, two outside lower front pockets
- Standard pointed collar
- With front snap closures
- Straight cuffs



Cat. No	Size	Pack qty
15897091	XS	1
15817091	S	1
15827091	M	1
15837091	L	1
15847091	XL	1
15857091	2XL	1
15867091	3XL	1
15877091	4XL	1
15887091	5XL	1

Fisherbrand™

WOMEN'S POLY/COTTON LAB COATS

- Smart, white lab coats for everyday use
- Made of durable 65/35 polyester/cotton blend
- Launderable
- One outside left breast pocket, two outside lower front pockets
- Standard pointed collars
- With front button closures
- Straight cuffs



Women's lab coats generously sized for comfort with a belted back and standard length of 94cm (37 inches).

Cat. No	Size	Pack qty
15807101	XS	1
15817101	S	1
15827101	M	1
15837101	L	1
15847101	XL	1
15857101	2XL	1
15867101	3XL	1
15877101	4XL	1

Fisherbrand™

UNISEX COTTON LAB COATS

- Smart white lab coats for everyday use
- Made of 100% cotton
- Launderable
- One outside left breast pocket, two outside lower front pockets
- Standard pointed collar
- Front snap closures
- Straight cuffs



Cat. No	Size	Colour	Pack qty
15887101	S	White	1
15897101	M	White	1
15807111	L	White	1
15817111	XL	White	1
15827111	2XL	White	1
15837111	3XL	White	1

Fisherbrand™

LABORATORY NOTEBOOKS

- Numbered, acid-free pages include spaces for title, project number, book number, date and witness signature
- Lined notebooks feature college-ruled pages for easy report writing
- Covers for all versions are waterproof and chemical-resistant
- All notebooks contain periodic and conversion tables in the back
- Marker ribbon included
- 218mm x 281mm



Ideal for recording research data, experimental procedures, and design ideas. Use these notebooks to keep information safe and well organised.

Cat. No	Ruled	Cover Colour	No. of Pages	Pack qty
15801658	Grid	Black	100	6
15811658	Grid	Black	200	6
15821658	Line	Black	100	6
15831658	Line	Black	200	6
15841658	Grid	Blue	100	6
15851658	Grid	Blue	200	6
15861658	Line	Blue	100	6
15871658	Line	Blue	200	6
15881658	Grid	Red	100	6
15891658	Grid	Red	200	6
15801668	Line	Red	100	6
15811668	Line	Red	200	6

Autoclave accessories | Cell culture | Centrifugation | Cryogenics | Filtration | Glass & plasticware | Liquid handling
Microscopy | pH testing | Safety | Sampling & storage | Thermometers & timers | Weighing accessories

Fisherbrand™

POLYPROPYLENE DISPOSABLE SHOE COVERS

- Protect against dirt, grime and certain dry particulates
- Single-use universal or extra large fit
- Blue
- Polypropylene, with elasticated tops
- Latex-free
- With or without anti-skid sole



Spunbond polypropylene shoe covers

Cat. No	Description	Size	Colour	Pack qty
15481942	Shoe cover without anti-skid	Universal	Blue	300
15491942	Shoe cover without anti-skid	X-Large	Blue	300
15401952	Shoe cover with anti-skid	Universal	Blue	300
15411952	Shoe cover with anti-skid	X-Large	Blue	300

Fisherbrand™

DISPOSABLE POLYETHYLENE SHOE COVERS

- Polyethylene
- Blue
- Latex-free



Single use, disposable covers provide convenient protection.

Cat. No	Size	Colour	Pack qty
15451952	Universal	Blue	300

Fisherbrand™

HDPE WASH BOTTLES WITH ADJUSTABLE SPRAYER

For hot, cold, aqueous and solvent-based solutions. The double-headed 1000mL sized bottle has a side fill opening to help maintain purity of solutions.



Cat. No	Capacity, mL	Pack qty
11714356	240	3
11795873	1000	1

Fisherbrand™

SORBENT PADS AND ROLLS

- A range of universal, oil-only or hazardous chemical sorbent materials in roll, pad, soc or pillow format
- Perfect for cleaning up spills in laboratories or other work environments
- Ideal for applications where low cost and high adsorbency are required
- Materials do not degrade or cause a dangerous chemical reaction with the absorbed liquids
- Coloured materials allows the user to identify and separate hazardous waste for disposal



Cat. No	Description	Colour	Dimensions (L x W)	Total sorbing capacity per pack	Pack qty
15843720	Universal absorbent rolls for oils, water, solvents and coolants	Grey	46m x 38cm	92L	1
15883720	Oil-only absorbent pads	White	510mm x 410mm	221L	200
15853720	Chemical absorbent pads	Green	410mm x 510mm	89L	100
15893720	Chemical sorbent pads, high visibility	Yellow	400mm x 500mm	114L	100
15813730	Chemical sorbent pillows	Green	230mm x 230mm	42L	32
15803730	Chemical sorbent socs	Green	1.2m x 76mm	43L	12
15863720	Chemical sorbent roll	Green	46m x 380mm	149L	2

Autoclave accessories | Cell culture | Centrifugation | Cryogenics | Filtration | Glass & plasticware | Liquid handling
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Fisherbrand™

STORAGE SET, MAGLAB™

- Organise your common lab and office accessories away from your immediate benchtop
- Modular set includes a magnetic rack and four dedicated magnetic storage boxes made from translucent ABS plastic for easy content identification and access
- Each rack features four powerful magnets for a secure hold onto most metal surfaces
- Alternatively, mount on non-metallic surfaces with a self-adhesive metal mounting plate (included)
- MagRack™ box holds four 50mL tubes and nine 15mL tubes
- MagWipe™ box holds a standard (110mm x 210mm) Kimwipes™ box
- MagPette™ box holds two pipettors (fits most popular styles)
- MagBox™ box holds miscellaneous accessories



Create storage space without crowding a limited workspace. The Fisherbrand™ MagLab™ storage set uses magnetic mounting to store miscellaneous lab and office supplies away from the benchtop in four storage units constructed of durable, coloured ABS plastic.

Cat. No	Description	Pack qty
11942581	MagLab™ storage set, including rack and four boxes blue, green, purple, orange, each 522mm x 393mm x 102mm (w x d x h)	4

Fisherbrand™

ALUMINIUM FOIL ROLLS

- Supplied as rolls
- Packed in individual dispenser boxes with cutter bar
- Thickness 0.018mm
- Also available as heavy-gauge rolls 0.024mm thick offering greater folding strength, good for covering sharp edges (see our website for details)



General purpose foil for sealing, weighing, and transferring samples plus many other laboratory applications.

Cat. No	Dimensions, L x W	Pack qty
11769408	60m x 305mm	1

Fisherbrand™

MAGLAB™ STORAGE SET

- Ideal for transporting biological and clinical samples, as well as instruments and products that need to keep clean and dry under testing environmental conditions
- Polycarbonate construction
- Available in three colours
- Silicone water-tight seal and three lid clasps provide secure closure
- Carry handle folds neatly into body space allowing the units to be stacked
- Lid opens a full 180°, allowing total access to contents and making it easier to clean
- Accommodates 13mm and 16mm tubes in a 72 place Delrin™ rack or similar sized rack
- Use the separators provided to create your own compartment sizes, or use empty to transport large products and equipment
- Autoclavable



Cat. No	Colour	Dimensions, (w x d x h), mm	Pack qty
15165564	Clear with blue handle	380 x 196 x 160	1
15175564	Red with red handle	380 x 196 x 160	1
15155564	Yellow with yellow handle	380 x 196 x 160	1

Fisherbrand™

PREMIUM MICROSCOPE SLIDE BOXES

- Moulded, rigid boxes securely hold slides in grooved slots
- Both the lining and the slots are numbered to correspond to the slide inventory sheet
- Cork or foam lining available
- Friction-fit cover closes easily and allows for easy access to slides
- Stackable



Store and transport 25 slides safely with these durable ABS 25-place boxes which keep standard microscope slides (25mm x 75mm) in numbered, grooved slots. Provides safe, dust-free storage.

Cat. No	Colour	Material	Pack qty
11721476	Red	ABS Plastic with Foam Lining	1
11731476	White	ABS Plastic with Foam Lining	1
11711476	Blue	ABS Plastic with Foam Lining	1
11314135	White	ABS Plastic with Cork Lining	1

[Autoclave accessories](#) | [Cell culture](#) | [Centrifugation](#) | [Cryogenics](#) | [Filtration](#) | [Glass & plasticware](#) | [Liquid handling](#)
[Microscopy](#) | [pH testing](#) | [Safety](#) | [Sampling & storage](#) | [Thermometers & timers](#) | [Weighing accessories](#)

Fisherbrand™

STAINLESS STEEL BLUNT END FORCEPS

- PTFE coated forceps, providing a non-stick surface to which very few solid or liquid substances will permanently adhere
- Chemically resistant and non-contaminating
- Non-protein binding and providing bio-inert surfaces
- No critical quantities lost due to sticking
- No build up on surfaces
- Ideal for use under severe laboratory conditions
- Excellent non-wetting properties for easy cleaning and can be steam or chemically sterilised
- With guide pin



Cat. No	Length, mm	Tip Style	Pack qty
11592113	115	Blunt ends	1
11502123	130	Blunt ends	1

Thermometers & timers *fisherbrand*

Autoclave accessories | Cell culture | Centrifugation | Cryogenics | Filtration | Glass & plasticware | Liquid handling
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Fisherbrand™

TRACEABLE™ DIGITAL THERMOMETERS WITH STAINLESS-STEEL STEM

- Shockproof and waterproof unit delivers reading updates every second
- One-key operation recalls MIN/MAX temperature results, °C or °F switchable
- Supplied with battery, probe, probe cover with pocket clip, Traceable™ certificate



Cat. No	Temperature Range	Resolution	Probe length, mm	Pack qty
11785853	-50 to 300°C	0.1° from -20 to 200°C; or 1°C otherwise	200	1

Fisherbrand™

RED SPIRIT FILLED PARTIAL IMMERSION THERMOMETERS

- General purpose/stirring thermometers
- Clear amber graduations
- Reinforced bulb for stirring
- Non-roll fitment on the end
- Filled with red spirit



Cat. No	Length, mm	Range, °C	Subdivisions, °C	Immersion Description	Pack qty
11561993	305	-10 to 110	1	76mm	1
11587273	305	-20 to 110	1	Total	1

Fisherbrand™

TRACEABLE™ THERMOMETER/CLOCK/HUMIDITY MONITOR

- Three-function LCD display with large 13mm digits
- Dual switchable ranges: 0° to 50°C (32° to 122°F) accuracy to ±1°C
- Flip-down easel for standing on bench or desktop
- Relative humidity range is 20 to 90%, resolution is 1% RH, and accuracy is ±8%
- Memory recalls highest and lowest temperature and humidity readings
- Clock shows time of day to the minute, with accuracy to 0.0190 seconds
- Includes 1.5V AAA battery, built-in stand and wall mount
- Individually serial-numbered Traceable certificate is included
- Overall dimensions 108mm x 57mm x 13mm



Measures ambient temperature, relative humidity and tells time. These combined thermometer/clock/humidity monitors are designed for easy operation, accuracy and reliability in industrial, educational, hospital and governmental labs and more. They are ideal for use in incubators, storerooms, drying chambers, hoods, cleanrooms, environmental cabinets, plus a wide range of other general lab applications.

Cat. No	Accuracy	Temperature Range	Resolution	Includes	Pack qty
11725843	±1°C, ±5% (mid-range) to ±8% (end of range) RH	0° to 50°C	0.1°C	1.5V AAA battery, built-in stand and wall mount	1

Fisherbrand™

TRACEABLE™ DIGITAL THERMOMETERS WITH STAINLESS-STEEL STEM

- Rugged and versatile digital thermometers
- Durable and safe, containing no mercury or alcohol
- Ideal for replacing all glass and mercury thermometers in the lab or outside
- Long stem allows for taking readings while stirring
- Large, bright 6mm display
- On/off switch provides longer battery life, °C/°F switchable range
- Read soil temperatures or stir and measure the temperature of solutions
- Can also be used with incubators
- Supplied with battery, protective sleeve, Traceable™ Certificate



Cat. No	Range	Accuracy	Overall length	Probe length	Pack qty
11729715	-50 to 150°C (-58 to 302°F)	±1°C	356mm	279mm	1

Thermometers & timers *fisherbrand*

Autoclave accessories | Cell culture | Centrifugation | Cryogenics | Filtration | Glass & plasticware | Liquid handling
Microscopy | pH testing | Safety | Sampling & storage | Thermometers & timers | Weighing accessories

Fisherbrand™

TRACEABLE™ BIG-DIGIT TIMER/STOPWATCH

- Set four separate channels independently from 99 hours, 59 minutes, 59 seconds to one second
- Features: count up/down, time in/out, memories, alarm, 12/24 hour clock
- Large high display allows viewing from a distance
- 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
- Timing capacity: 99 hours, 59 minutes, 59 seconds
- Resolution 1 second with accuracy of 0.01%
- Supplied with clip, stand, magnet, battery, Traceable™ certificate



Cat. No	Dimensions	Pack qty
11745863	70 x 64 x 13	1

Fisherbrand™

TRACEABLE™ MULTI-COLOURED TIMERS

- Three bright, interchangeable frames with assorted colours supplied with each timer for a distinctive appearance
- Count-up/count-down/alarm/clock functionality on four separate channels
- Unique memory returns channel to previously programmed setting at the touch of a key
- Indicates elapsed time since alarming
- Times up to 99hr, 59min, 59s, with accuracy 0.01% and resolution one second
- Includes Traceable certificate, three assorted brightly-coloured frames, batteries, easel bench stand, magnetic back



Cat. No	Dimensions, mm	Pack qty
11775863	70 x 57 x 13	1

Fisherbrand™

TRACEABLE™ WALL CLOCK

- Sturdy laboratory wall clock with sweeping second hand
- Clock tells time to the second with 0.01% quartz-crystal accuracy
- Large, easy to read 250mm dial
- Dust and splash resistant case, wall mounting screw, and one AA battery
- Individually serial-numbered Traceable™ certificate is provided



Cat. No	Dimensions	Pack qty
11719815	305mm dia.	1

Fisherbrand™

TRACEABLE™ BENCHTOP TIMER 100 MINUTE

- One timing channel and single-line display, ideal for repetitive timings
- Features count up/down, memory, large keys, extra large digits, alarm
- Four-digit LCD 19mm high display shows the time remaining in minutes and seconds
- Automatic memory resets display to last programmed time, ideal for repeat tests
- High volume alarm sounds at zero for 30s
- Timing capacity: 99 minutes, 59 seconds
- Resolution 1 second with accuracy 0.01%
- Supplied with battery, magnet, flip-open stand, clip, Traceable™ certificate



Cat. No	Dimensions, mm	Pack qty
11799795	12.7 x 63.5 x 63.5	1

Thermometers & timers *fisherbrand*

Autoclave accessories | Cell culture | Centrifugation | Cryogenics | Filtration | Glass & plasticware | Liquid handling
Microscopy | pH testing | Safety | Sampling & storage | Thermometers & timers | Weighing accessories

Fisherbrand™

TRACEABLE™ FLASHING LED ALERT BIG-DIGIT ALARM TIMER

- Massive 5cm high LED display
- Certifications ISO 17025, A2LA, NIST
- Accuracy 0.01%
- Unique green light flashes every 10 seconds while in countdown mode; red light flashes when zero has been reached when the alarm is sounding
- Adjustable alarm volume
- Use any countdown time from 99 minutes, 59 seconds to 1 second
- When zero is reached, the timer starts counting up to show time elapsed since alarming



Cat. No	Dimensions, (w x d x h), mm	Pack qty
11739795	89 x 57 x 16	1

Fisherbrand™

TRACEABLE™ THREE-LINE ALARM TIMER

- Unique, three-channel timer is perfect for use in all count-up/down timing combinations
- Features: clock, count up/down, alarm, stopwatch, memory
- Displays three different countdown times simultaneously
- Three unique channels may be started individually or concurrently
- Memories return the display to the previously programmed time
- Perfect timer to dedicate to a group of repetitive tests
- Alarm: sounds at zero, 'Time's Up' is displayed, timer begins counting up
- Chemical resistant ABS plastic case, magnetic back, flip open easel
- Timing capacity: 99 hours, 59 minutes, 59 seconds
- Resolution 1 second; Accuracy 0.01%
- Supplied with clip, stand, magnet, battery, Traceable™ Certificate



Cat. No	Includes	Pack qty
11597453	Individually serial-numbered Traceable Certificate, magnetic back, easel stand, and 1.5-year silver-oxide battery	1

Autoclave accessories | Cell culture | Centrifugation | Cryogenics | Filtration | Glass & plasticware | Liquid handling
Microscopy | pH testing | Safety | Sampling & storage | Thermometers & timers | Weighing accessories

Fisherbrand™

TRACEABLE™ SPATULABALANCE™

- Three position soft touch keys in the handle tares (sets to zero), holds (freezes display) and changes grams to ounces
- Balance with LCD digital display is located in the easy-grip handle
- Chemical and corrosion-resistant ABS plastic transfers materials without sticking
- Scoop detaches from balance for dishwasher safe cleaning
- Low battery indicator
- Markings on see-through scoop that comes as standard with the SpatulaBalance™ (Cat.No 15388764) are graduated from 5 to 30mL in 5mL increments for weighing liquids with ease
- Markings on see-through larger volume scoop (Cat. No 15398764) are graduated at 20mL and 40mL
- Weighing range 0.1g to 300g (readability 0.1g)



This unique spatula scoops material and instantly weighs it. Ideal for transfer and weighing of crystals, granulates, solids, liquids, precipitates, chemicals and precious materials.

Cat. No	Capacity	Pack qty
11744416	300g	1

Fisherbrand™

DUAL SPOON/SPATULA COMBO UTENSILS

Stainless steel and nickel spatulas. Double ended combination with spoon and spatula and also with microspoon.



Cat. No	Width, mm	Length, mm	Capacity	Pack qty
11746567	20	210	2mL	1

Fisherbrand™

POLYSTYRENE DIAMOND AND SQUARE SHAPED WEIGHING BOATS

- Available as standard or anti-static
- Diamond or square shaped
- In black or white
- 5mL to 280mL capacity



Cat. No	Shape	Dimensions, mm	Capacity, mL	Colour	Pack qty
Standard black					
12952850	Diamond	55 x 35 x 6	5	Black	500
12962850	Diamond	78 x 56 x 14	30	Black	500
12972850	Diamond	119 x 90 x 19	100	Black	500
12982850	Square	46 x 46 x 8	10	Black	500
12992850	Square	85 x 85 x 24	85	Black	500
12902860	Square	140 x 140 x 22	280	Black	500
Anti-static black					
12912860	Diamond	55 x 35 x 6	5	Black	500
12922860	Diamond	78 x 56 x 14	30	Black	500
12932860	Diamond	119 x 90 x 19	100	Black	500
12942860	Square	46 x 46 x 8	10	Black	500
12952860	Square	85 x 85 x 24	85	Black	500
12962860	Square	140 x 140 x 22	280	Black	500
Standard white					
12932840	Diamond	55 x 35 x 6	5	White	500
11573422	Diamond	78 x 56 x 14	30	White	500
12387552	Diamond	119 x 90 x 19	100	White	500
11593422	Square	46 x 46 x 8	10	White	500
11503432	Square	85 x 85 x 24	85	White	500
11513432	Square	140 x 140 x 22	280	White	500
Anti-static white					
12992840	Diamond	55 x 35 x 6	5	White	500
11533432	Diamond	78 x 56 x 14	30	White	500
11543432	Diamond	119 x 90 x 19	100	White	500
12922850	Square	46 x 46 x 8	10	White	500
11680302	Square	85 x 85 x 24	85	White	500
12608513	Square	140 x 140 x 22	280	White	500

FOR THE **LOVE of SCIENCE**

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