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CHEMICAL RESISTANCE

Techno-Plas Products are made from the following high quality materials:

Polystyrene (PS): Transparent, high clarity with excellent light permeability. Its thermal stability is good to approximately 70 degrees Celsius. Not suitable for high centrifugal forces or autoclaving. Not recommended for application in temperature ranges below zero.

Polypropylene (PP): Translucent, durable and impact resistant. Has good thermal stability to 121 degrees Celsius. Suitable for autoclaving and centrifugation. Particularly suited to sample transport due to impact resistance of material.

Polyethylene (PE): Used mainly for caps and closures on PS and PP containers in non thermal applications.

Polycarbonate (PC): Excellent physical properties. Outstanding clarity, physical strength and is thermally stable to 138 degrees Celsius. Suits autoclaving applications. Chemical stability may be suspect.

Polyethylene Terephthalate (PET): Transparent, high clarity with excellent light permeability. Chemical stability may be suspect. Low permeation gas rate compared to other thermoplastics. Has good barrier properties to oxygen, carbon dioxide and water vapour.

	Polystyrene (Styrene)	High Impact Polystyrene	Polyethylene (High Density)	Polyethylene (Low Density)	Polypropylene	Polycarbonate	Polyethylene Terephthalate (PET)
Properties	Biologically inert, hard, excellent optical qualities	Rubber Content gives improved strength to styrene	Biologically inert, high chemical resistance	Biologically inert, high chemical resistance	Biologically inert, high chemical resistance, exceptional toughness	Clear, very tough, inert, high temperature resistance	Highly resistant to most organic & inorganic compounds, excellent optical qualities
Clarity	Clear	Opaque	Opaque	Opaque	Translucent	Clear	Clear
Autoclave Results	Melts	Melts	Not Recommended	Melts	Withstands one cycle	OK	Melts
Operational Temperature Range	-10 to 80°C	-10 to 90°C	-40 to 80°C	-40 to 75°C	0 to 121°C	-100 to 143°C	-15 to 70°C
Burning Rate	Slow	Slow	Slow	Slow	Slow	Self Extinguishing	Slow
Weak Acids	None	None	None	None	None	None	None
Strong Acids	Oxidising Acids Attack	Oxidising Acids Attack	Oxidising Acids Attack	Oxidising Acids Attack	Oxidising Acids Attack	None	None
Weak Alkalies	None	None	None	None	None	None	None
Strong Alkalies	None	None	None	None	None	Slowly Attacked	Slowly Attacked
Organic Solvents	Soluble-aromatic chlorinated hydrocarbons	Soluble-aromatic chlorinated hydrocarbons	Resistance below 80°C	Resistance below 60°C	Resistance below 79°C	Soluble in chlorinated hydrocarbons - Part soluble in aromatics	Resistance below 70°C
O₂	Low	-	High	High	High	Very Low	Low
N₂	Very Low	-	Low	Low	Low	Very Low	Low
CO₂	High	-	Very High	Very High	Very High	Low	Low

The information above is provided as a guide only.



CHEMICAL RESISTANCE

Chemical resistance at fixed temperatures is shown on a sliding scale where 1 equals highest resistance and 5 poor resistance:

The data below is provided as a guide only. We recommend that our customers perform their own trials.

Material Abbreviations

Polycarbonate (PC)
Polyethylene (PE)

Polypropylene (PP)
Polystyrene (PS)

Polyethylene Terephthalate (PET)

Material	PC					PE					PP					PS					PET				
	20°C	50°C	50°C	50°C	50°C	20°C	50°C	50°C	50°C	50°C	20°C	50°C	50°C	50°C	50°C	20°C	50°C	50°C	50°C	50°C	20°C	50°C	50°C	50°C	50°C
Acetic Acid	2	1	2	3	4	Hexane	4	5	3	5	4														
Acetone	5	1	3	5	5	Hydrochloric acid 20%	3	1	1	1	2														
Acetophenone	5	3	3	5	5	Hydrofluoric acid 48%	5	1	1	5	5														
Acetaldehyde	5	3	3	5	5	Hydrogen peroxide 30%	1	1	1	1	2														
Aqua Regia (HNO ₃)(HCL)	5	4	4	4	5	Lead acetate	1	1	5	1	5														
Allyl Alcohol	3	1	1	4	4	Lead acetate aqueous	1	1	5	1	5														
Aluminium Chloride	1	1	1	1	1	Magnesium chloride aqueous	1	1	1	1	2														
Ammonia 25% aqueous	5	1	1	2	5	Mercury	1	1	1	1	3														
Ammonia	5	1	1	4	5	Mercuric chloride	1	1	1	3	5														
Ammonium Chloride aqueous	1	1	1	1	5	Methyl alcohol	3	1	1	3	1														
Amyl acetate	5	2	2	5	3	Methylene chloride	5	5	5	5	5														
Amyl alcohol	2	1	1	3	2	Nitric acid 20%	5	3	3	5	2														
Aniline	5	2	3	5	5	Oxalic acid 10% aqueous	1	1	1	1	3														
Arsenic acid	1	2	1	1	1	Perchloroethylene	1	4	3	2	3														
Benzaldehyde	4	4	1	5	5	Petroleum	5	4	4	5	3														
Benzene	5	5	5	5	5	Phenol 100%	5	5	5	4	5														
Boric acid	1	1	1	2	5	Phosphoric acid	2	2	2	2	4														
Butyl acetate	5	3	3	5	5	Potassium chloride aqueous	1	1	1	1	3														
Calcium chloride aqueous	2	1	1	1	2	Potassium hydroxide 30%	5	1	1	1	5														
Calcium hypochlorite aqueous	1	1	1	2	2	Potassium permanganate	1	1	1	3	3														
Carbon tetrachloride	5	4	3	5	5	Pyridine	5	5	5	5	5														
Chlorine	3	5	5	5	5	Silver nitrate	1	1	1	2	3														
Chlorine water	3	4	4	4	4	Sodium carbonate	2	1	1	2	1														
Chlorobenzene	5	5	5	5	5	Sodium dichromate	1	1	1	1	1														
Chloroform	5	5	5	5	5	Sodium hydroxide 10%	5	1	1	1	3														
Chromic acid 20%	1	5	4	2	5	Sulphuric acid 30%	5	2	2	4	2														
Chromic Sulphuric acid con.	4	5	5	4	5	Tetrahydrofuran	5	4	4	5	5														
Copper sulphate aqueous	1	1	1	1	1	Tincture of Iodine	5	2	2	3	3														
Decahydronaphthelene	1	5	5	5	5	Toluene	5	4	4	5	5														
Dibutylphtalate	2	5	5	5	2	Trichloroethylene	5	5	4	5	3														
Diethyl Ether	5	5	5	5	5	Trisodium phosphate	3	1	1	1	3														
Ethyl acetate	5	1	5	5	5	Urea	5	1	1	2	2														
Ethyl alcohol 96%	1	1	1	3	2	Xylene	5	5	4	5	2														
Ethylene chloride	5	4	4	5	5	Zinc chloride 10% aqueous	1	1	1	3	2														
Ethylene Glycol	3	1	1	1	1	Zinc sulphate 10% aqueous	1	1	1	1	2														
Fluorine	4	5	5	5	5																				
Fluorinated hydrocarbon	5	5	4	5	5																				
Fomaldehyde 10%	1	1	1	4	3																				
Formic acid 85%	3	1	2	4	2																				
Glycerine	1	1	1	1	1																				



TECHNO-PLAS *Plastic Injection Moulders*

Established in 1988, Techno-Plas has grown to become one of Australasia's leading and most innovative manufacturers of injection moulded plastic products.

Originally focused on the manufacture of disposable plastic laboratory products, today Techno-Plas operates at full production 24 hours a day, seven days a week, with lights out unmanned production, supported by advanced automation technology from raw material through to packaged products ready for distribution. This enables Techno-Plas to produce a vast array of products for the medical, laboratory, pharmaceutical, food, wine and cosmetic industries throughout Australia and the Asia Pacific region.

With a focus on the food, medical and laboratory industries our clean moulding environments are an important component of our operations.

In 1993 Techno-Plas received the **internationally recognised ISO 9002 accreditation** for its sophisticated production systems, which meet stringent world quality standards. This has since been upgraded to **ISO 9001**.

The company's quality systems ensure Techno-Plas is constantly focused on product quality, reliability and consistency of supply.

We are our customers' supplier of choice, and we have achieved this recognition through our guaranteed delivery of the best value plastic products suited to their needs. We pride ourselves on our strong focus on customer service and satisfaction, continuous improvement and product development, profitability, quality and integrity.

Techno-Plas... Moulding Your Future

If you would like to give us your feedback or need more information on any Techno-Plas products please contact us via email, phone, fax or mail. We're here to help.

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1.5ml Microfuge Tube

Used for collection and storage of samples for micro analysis.

Product Code	Description	Ctn Qty	Ctn Dimensions
Polypropylene Tube			
P4010	Natural Tube Only	8000	470 x 310 x 490 mm
P4010-01	Red Tube Only	8000	470 x 310 x 490 mm
P4010-02	Blue Tube Only	8000	470 x 310 x 490 mm
P4010-03	Yellow Tube Only	8000	470 x 310 x 490 mm
P4010-04	Green Tube Only	8000	470 x 310 x 490 mm
P4010SU	Natural Tube, Gamma Sterile	8000	470 x 310 x 490 mm

Available Materials: PP

Carton Weight: 8.5kg

Inner Pack: 1000 tubes per bag

Options: Sterilised

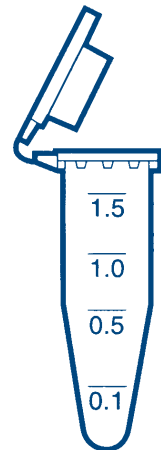
Available in assorted colours

Minimum Order Quantities may apply

Features & Benefits:

- Designed to withstand the stresses of high speed centrifugation
- Made from chemical and temperature resistant polypropylene
- Attached pierceable cap
- Graduated
- Etched writing surface on the side of tube

Dimensions
10mm Wide
40mm High
(Actual Size)





1.5ml Tube

Used for sample collection and storage in clinical, research and pathology areas.

Product Code	Description	Ctn Qty	Ctn Dimensions
Polypropylene Tube with Polyethylene Cap			
P4411	Tube Only	5000	470 x 310 x 475 mm
P4411UU	Unlabelled, Natural Plug Cap Separate	5000	470 x 310 x 475 mm
Polystyrene Tube with Polyethylene Cap			
S4411	Tube Only	5000	470 x 310 x 475 mm
S4411UU	Unlabelled, Natural Plug Cap Separate	5000	470 x 310 x 475 mm

Available Materials: PP & PS

Carton Weight: 9.0kg

Inner Pack: 1000 tubes per bag

Options: A plug style cap is available

Minimum Order Quantities may apply

Features & Benefits:

- High optical clarity and the strength of the high impact polystyrene makes this tube ideal for serology and haematology use

Dimensions
 11mm Wide
 44mm High
 (Actual Size
 External)



Complementary Product	Ctn Qty	Ctn Dimensions
E7611C-02 11mm Plug Cap	10000	610 x 270 x 370 mm
<ul style="list-style-type: none"> • Available Material: Polyethylene • Other Information: Natural Only 		



Actual Size



2.5ml Vee Bottom Tube & Screw Cap

Used for collection and storage in a range of industries including clinical, research and pathology.

Product Code	Description	Ctn Qty	Ctn Dimensions
Polypropylene Tube with Polyethylene Cap			
P4413V	Tube Only	3000	610 x 270 x 370 mm
P4113VUU	Unlabelled, Natural Cap Separate	3000	610 x 270 x 370 mm
P4413VUL	Labelled, Natural Cap Separate	3000	610 x 270 x 370 mm
P4413VSU	Unlabelled, Yellow Capped, Gamma Sterile	3000	610 x 270 x 370 mm
Polystyrene Tube with Polyethylene Cap			
S4413V	Tube Only	3000	610 x 270 x 370 mm
S4413VUU	Unlabelled, Natural Cap Separate	3000	610 x 270 x 370 mm
S4413VUL	Labelled, Natural Cap Separate	3000	610 x 270 x 370 mm
S4413VSU	Unlabelled, Yellow Capped, Gamma Sterile	3000	610 x 270 x 370 mm

Available Materials: PP & PS

Carton Weight: 11.0kg

Inner Pack: 500 tubes per bag

Options: Labelled or sterilised

Other Information: The neck dimension equals 16mm

Minimum Order Quantities may apply

Features & Benefits:

- Round Vee bottom tube with screw cap
- 3 start thread
- Ergonomic cap design for operator ease

Dimensions
13mm Wide
44mm High
(Actual Size)





2.5ml Flat Bottom Tube & Screw Cap

Used for sample collection and storage in a range of industries including clinical, research and pathology.

Product Code	Description	Ctn Qty	Ctn Dimensions
Polypropylene Tube with Polyethylene Cap			
P3516	Tube Only	3000	610 x 270 x 370 mm
P3516UU	Unlabelled, Natural Cap Separate	3000	610 x 270 x 370 mm
P3516SU	Unlabelled, Yellow Capped, Gamma Sterile	3000	610 x 270 x 370 mm
Polystyrene Tube with Polyethylene Cap			
S3516	Tube Only	3000	610 x 270 x 370 mm
S3516UU	Unlabelled, Natural Cap Separate	3000	610 x 270 x 370 mm
S3516SU	Unlabelled, Yellow Capped, Gamma Sterile	3000	610 x 270 x 370 mm

Available Materials: PP & PS

Carton Weight: 9.0kg

Inner Pack: 500 tubes per bag

Options: Sterilised

Minimum Order Quantities may apply

Features & Benefits:

- 3 start thread
- Screw cap

Dimensions
 16mm Wide
 35mm High
 (Actual Size
 External)





5ml Tube

Used for sample collection and storage in clinical, research and pathology areas.

Product Code	Description	Ctn Qty	Ctn Dimensions
Polypropylene Tube with Polyethylene Cap			
P7611	Tube Only	3000	470 x 310 x 475 mm
P7611UU	Unlabelled, Natural Plug Cap Separate	3000	470 x 310 x 490 mm
Polystyrene Tube with Polyethylene Cap			
S7611	Tube Only	3000	470 x 310 x 475 mm
S7611UU	Unlabelled, Natural Plug Cap Separate	3000	470 x 310 x 490 mm

Available Materials: PP & PS

Carton Weight: 10.5kg

Inner Pack: 500 tubes per bag

Options: A plug style cap is available

Minimum Order Quantities may apply

Features & Benefits:

- High optical clarity and the strength of the high impact polystyrene makes this tube ideal for serology and haematology use



Dimensions
 11.5mm Wide
 76mm High
 (Actual Size
 External)

Complementary Product	Ctn Qty	Ctn Dimensions
E7611C-02 11mm Plug Cap	10000	610 x 270 x 370 mm
<ul style="list-style-type: none"> • Available Material: Polyethylene • Other Information: Natural only 		



Actual Size



5ml Tube & Plug Cap

Used for collection and storage of a range of food, dairy, soil, medical and other industry samples.

Product Code	Description	Ctn Qty	Ctn Dimensions
Blood Sample Tube – Round Base Polypropylene with Polyethylene Cap			
P7512	Tube Only	3000	470 x 310 x 475 mm
P7512UU	Unlabelled, White Cap Separate	3000	470 x 310 x 490 mm
Blood Sample Tube – Round Base Polystyrene with Polyethylene Cap			
S7512	Tube Only	3000	470 x 310 x 475 mm
S7512UU	Unlabelled, White Cap Separate	3000	470 x 310 x 490 mm

Available Materials: PP & PS

Carton Weight: 10.5kg

Inner Pack: 500 tubes per bag

Options: White plug style cap available

Minimum Order Quantities may apply

Features & Benefits:

- High optical clarity and the strength of the high impact polystyrene makes this tube ideal for serology and haematology use



Dimensions
12mm Wide
75mm High
(Actual Size
External)

Complementary Product	Ctn Qty	Ctn Dimensions
E7512C 12mm Plug Cap	10000	610 x 270 x 370 mm
<ul style="list-style-type: none"> • Available Material: Polyethylene • Other Information: White Only 		





5ml Tube & Screw Cap

Used for collection and storage of a range of food, dairy, soil, medical and other industry samples.

Product Code	Description	Ctn Qty	Ctn Dimensions
Blood Sample Tube – Round Base Polycarbonate with Polypropylene Cap			
C7512T	Tube Only	3000	470 x 310 x 475 mm
C7512TUU	Unlabelled, Natural Cap Separate	3000	470 x 310 x 490 mm
C7512TSU	Unlabelled, Yellow Capped, Gamma Sterile	3000	470 x 310 x 490 mm

Blood Sample Tube – Round Base Polypropylene with Polypropylene Cap			
P7512T	Tube Only	3000	470 x 310 x 475 mm
P7512TUU	Unlabelled, Natural Cap Separate	3000	470 x 310 x 490 mm
P7512TSU	Unlabelled, Yellow Capped, Gamma Sterile	3000	470 x 310 x 475 mm

Blood Sample Tube – Round Base Polystyrene with Polypropylene Cap			
S7512T	Tube Only	3000	470 x 310 x 475 mm
S7512TUU	Unlabelled, Natural Cap Separate	3000	470 x 310 x 490 mm
S7512TSU	Unlabelled, Yellow Capped, Gamma Sterile	3000	470 x 310 x 475 mm

Available Materials: PC, PP & PS

Carton Weight: 13.0kg

Inner Pack: 500 tubes per bag

Options: Sterilised

Various cap colours available on request

Minimum Order Quantities may apply

Features & Benefits:

- High optical clarity and the strength of the high impact polystyrene makes this tube ideal for serology and haematology use
- Single start thread

Dimensions
12mm Wide
75mm High
(Actual Size
External)



Complementary Product	Ctn Qty	Ctn Dimensions
P7512TC 12mm Threaded Cap	10000	610 x 270 x 370 mm

- Available Material: Polypropylene
- Other Information: Various colours available





5ml Flat Bottom Tube & Screw Cap

Specimen containers designed for the collection of biological specimens and samples.

Product Code	Description	Ctn Qty	Ctn Dimensions
Polycarbonate Tube with Polypropylene Cap			
C5016UU	Unlabelled, Natural Cap Separate	2000	470 x 310 x 475 mm
Polypropylene Tube with Polyethylene Cap			
P5016UU	Unlabelled, Natural Cap Separate	2000	470 x 310 x 475 mm
P5016UL	Labelled, Natural Cap Separate	2000	470 x 310 x 475 mm
P5016SU	Unlabelled, Yellow Capped, Gamma Sterile	2000	470 x 310 x 475 mm
P5016SL	Labelled, Yellow Capped, Gamma Sterile	2000	470 x 310 x 475 mm
Polystyrene Tube with Polyethylene Cap			
S5016UU	Unlabelled, Natural Cap Separate	2000	470 x 310 x 475 mm
S5016UL	Labelled, Natural Cap Separate	2000	470 x 310 x 475 mm
S5016SU	Unlabelled, Yellow Capped, Gamma Sterile	2000	470 x 310 x 475 mm
S5016SL	Labelled, Yellow Capped, Gamma Sterile	2000	470 x 310 x 475 mm

Available Materials: PC, PP & PS

Carton Weight: 10.0kg

Inner Pack: 200 tubes per bag

Options: Sterilised, labelled or capped
Colour coded caps are available on request

Minimum Order Quantities may apply

Features & Benefits:

- Attention is given to a no leak cap through strict quality control & inspection during and after manufacture
- 3 start thread
- Ergonomic cap design for operator ease

Dimensions
16mm Wide
50mm High
(Actual Size
External)





12mm Auscap (Finned Push Cap)

Caps designed to suit tubes with an approximate internal diameter of 12mm and 16mm respectively.

Product Code	Description	Ctn Qty	Ctn Dimensions
Polyethylene Cap			
Auscap 1201	Natural Cap Only	20000	470 x 310 x 490 mm
Auscap 1202	Red Cap Only	20000	470 x 310 x 490 mm
Auscap 1203	Blue Cap Only	20000	470 x 310 x 490 mm
Auscap 1204	Green Cap Only	20000	470 x 310 x 490 mm
Auscap 1205	Yellow Cap Only	20000	470 x 310 x 490 mm



Actual Size

16mm Auscap (Finned Push Cap)

Product Code	Description	Ctn Qty	Ctn Dimensions
Polyethylene Cap			
Auscap 1601	Natural Cap Only	10000	580 x 390 x 415 mm
Auscap 1602	Red Cap Only	10000	580 x 390 x 415 mm
Auscap 1603	Blue Cap Only	10000	580 x 390 x 415 mm
Auscap 1604	Green Cap Only	10000	580 x 390 x 415 mm
Auscap 1605	Yellow Cap Only	10000	580 x 390 x 415 mm



Actual Size

Available Materials: PE

Carton Weight: 12mm - 12.5kg

16mm - 12.0kg

Inner Pack: 1000 caps per bag

Options: Available in assorted colours

Minimum Order Quantities may apply

Features & Benefits:

- Finned push cap style

Complementary Products - 12mm

7512	5ml Tube	Refer page 6
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Complementary Products - 16mm

7516	9ml Tube	Refer page 12
10016	10ml Round Bottom Tube	Refer page 14
15016	20ml Tube	Refer page 20



13mm Over Cap

Caps designed for replacement of the primary cap.

Product Code	Description	Ctn Qty	Ctn Dimensions
Polyethylene Cap			
OC1301	Natural Cap Only	20000	470 x 310 x 475 mm



16mm Over Cap

Product Code	Description	Ctn Qty	Ctn Dimensions
Polyethylene Cap			
OC1601	Natural Cap Only	20000	580 x 390 x 415

Available Materials: PE.

Carton Weight: 13mm - 9.0kg
16mm - 12.0kg

Inner Pack: 1000 tubes per bag

Options: Other cap colours available on request

Minimum Order Quantities may apply



Features & Benefits:

- Suits both Greiner and BD evacuated tube

Complementary Products - 16mm

P10016	10ml Round Bottom Tube	Refer page 14
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9ml Culture Tube & Screw Cap

Used for collection and storage of a range of food, dairy, soil, medical and other industry samples.

Product Code	Description	Ctn Qty	Ctn Dimensions
Culture Tube – Round Base Polycarbonate with Polypropylene Cap			
C9414UU	Unlabelled, White Cap Separate	1500	470 x 310 x 490 mm
C9414SU	Unlabelled, Yellow Capped, Gamma Sterile	1500	470 x 310 x 490 mm
Culture Tube – Round Base Polystyrene with Polypropylene Cap			
S9414	Tube Only	1500	470 x 310 x 490 mm
S9414UU	Unlabelled, White Cap Separate	1500	470 x 310 x 490 mm
S9414SU	Unlabelled, Yellow Capped, Gamma Sterile	1500	470 x 310 x 490 mm

Available Materials: PC & PS

Carton Weight: 11.0kg

Inner Pack: 300 tubes per bag

Options: Sterilised

Colour coded caps are available on request

Minimum Order Quantities may apply

Features & Benefits:

- 2 start thread
- Ergonomic cap design for operator ease



Dimensions
14mm Wide
94mm High
(Actual Size
External)



9ml Tube

Used for collection and storage of a range of food, dairy, soil, medical and other industry samples.

Product Code	Description	Ctn Qty	Ctn Dimensions
Polypropylene Tube			
P7516	Tube Only	3000	580 x 390 x 415 mm
Polystyrene Tube			
S7516	Tube Only	3000	580 x 390 x 415 mm

Available Materials: PP & PS

Carton Weight: 10.9kg

Inner Pack: 500 tubes per bag

Minimum Order Quantities may apply

Features & Benefits:

- Suits our 16mm Auscap & Overcaps



Dimensions
16mm Wide
75mm High
(Actual Size
External)

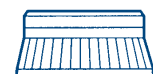
Complementary Products

AUSCAP	16mm Finned Push Cap	Refer page 9
OVERCAP	16mm Natural	Refer page 10

(Actual Size)



(Actual Size)





10ml Flat Bottom Tube & Screw Cap

Specimen tubes designed for the collection of biological specimens and samples.

Product Code	Description	Ctn Qty	Ctn Dimensions
Polycarbonate Tube with Polypropylene Cap			
C9716UU	Unlabelled, Natural Cap Separate	1000	610 x 270 x 370 mm
Polypropylene Tube with Polyethylene Cap			
P9716UU	Unlabelled, Natural Cap Separate	1000	610 x 270 x 370 mm
P9716UL	Labelled, Natural Cap Separate	1000	610 x 270 x 370 mm
P9716SU	Unlabelled, Yellow Capped, Gamma Sterile	1000	610 x 270 x 370 mm
P9716SL	Labelled, Yellow Capped, Gamma Sterile	1000	610 x 270 x 370 mm
Polystyrene Tube with Polyethylene Cap			
S9716UU	Unlabelled, Natural Cap Separate	1000	610 x 270 x 370 mm
S9716UL	Labelled, Natural Cap Separate	1000	610 x 270 x 370 mm
S9716SU	Unlabelled, Yellow Capped, Gamma Sterile	1000	610 x 270 x 370 mm
S9716SL	Labelled, Yellow Capped, Gamma Sterile	1000	610 x 270 x 370 mm

Available Materials: PC, PP & PS

Carton Weight: 8.5kg

Inner Pack: 100 tubes per bag

Options: Sterilised, labelled or capped

Colour caps are available on request

Minimum Order Quantities may apply

Features & Benefits:

- Attention is given to a no leak cap through strict quality control & inspection during and after manufacture
- 3 start thread
- Ergonomic cap design for operator ease



Dimensions
16mm Wide
97mm High
(Actual Size
External)



10ml Free-Standing Round Bottom Tube

Used for collection and storage of a range of food, dairy, soil, medical and other industry samples.

Product Code	Description	Ctn Qty	Ctn Dimensions
Polypropylene Tube			
P10016	Tube Only	1000	610 x 270 x 370 mm

Available Materials: PP

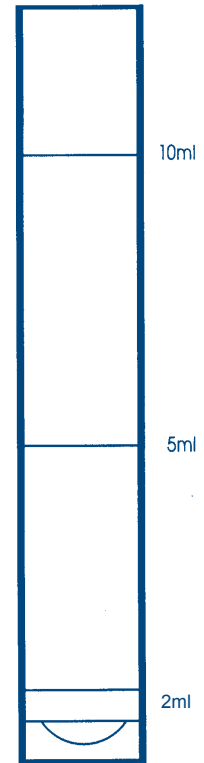
Carton Weight: 6.0kg

Inner Pack: 100 tubes per bag

Minimum Order Quantities may apply

Features & Benefits:

- Free-standing round bottom tube
- Suits our 16mm Auscap & Overcaps



Dimensions
 16mm Wide
 100mm High
 (Actual Size
 External)

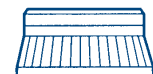
Complementary Products

AUSCAP	16mm Finned Push Cap	Refer page 9
OVERCAP	16mm Natural	Refer page 10

(Actual Size)



(Actual Size)





10ml Flat Bottom Tube & Snap Cap

Used for collection and storage of a range of food, dairy, soil, medical & research industry samples.

Product Code	Description	Ctn Qty	Ctn Dimensions
Polypropylene Tube with Polypropylene Cap			
P10017	Tube Only	1000	470 x 310 x 475 mm
P10017UU	Unlabelled, Natural Cap Separate	1000	470 x 310 x 490 mm
P10017SU	Unlabelled, Yellow Capped, Gamma Sterile	1000	610 x 270 x 370 mm

Available Materials: PP

Carton Weight: 6.0kg

Inner Pack: 100 tubes per bag

Options: Sterilised

Minimum Order Quantities may apply

Features & Benefits:

- Snap style polypropylene cap
- Autoclavable
- This polypropylene tube has a total capacity of 16ml



Dimensions
17mm Wide
100mm High
(Actual Size
External)



10ml Vee Bottom Tube & Screw Cap

Free standing Centrifuge Tube for use in most laboratory areas.

Product Code	Description	Ctn Qty	Ctn Dimensions
Polypropylene Tube with Polyethylene Cap			
P9716VUU	Unlabelled, Natural Cap Separate	1000	610 x 270 x 370 mm
P9716VUL	Labelled, Natural Cap Separate	1000	610 x 270 x 370 mm
P9716VSU	Unlabelled, Yellow Capped, Gamma Sterile	1000	610 x 270 x 370 mm
P9716VSL	Labelled, Yellow Capped, Gamma Sterile	1000	610 x 270 x 370 mm
Polystyrene Tube with Polyethylene Cap			
S9716V	Tube Only	1000	610 x 270 x 370 mm
S9716VUU	Unlabelled, Natural Cap Separate	1000	610 x 270 x 370 mm
S9716VUL	Labelled, Natural Cap Separate	1000	610 x 270 x 370 mm
S9716VSU	Unlabelled, Yellow Capped, Gamma Sterile	1000	610 x 270 x 370 mm
S9716VSL	Labelled, Yellow Capped, Gamma Sterile	1000	610 x 270 x 370 mm

Available Materials: PP & PS

Carton Weight: 9.0kg

Inner Pack: 100 tubes per bag

Options: Sterilised or labelled

Minimum Order Quantities may apply

Features & Benefits:

- Free-standing Vee bottom tube
- 3 start thread
- Ergonomic cap design for operator ease



Dimensions
16mm Wide
97mm High
(Actual Size
External)



10ml Graduated Centrifuge Tube & Screw Cap

Used for collection and storage of a range of food, dairy, soil, medical & research industry samples.

Product Code	Description	Ctn Qty	Ctn Dimensions
Polypropylene Centrifuge Tube with Polyethylene Cap			
P10316	Tube Only	1000	610 x 270 x 370 mm
P10316UU	Unlabelled, Natural Cap Separate	1000	610 x 270 x 370 mm
P10316SU	Unlabelled, Yellow Capped, Gamma Sterile	1000	610 x 270 x 370 mm

Polystyrene Centrifuge Tube with Polyethylene Cap			
S10316	Tube Only	1000	610 x 270 x 370 mm
S10316UU	Unlabelled, Natural Cap Separate	1000	610 x 270 x 370 mm
S10316SU	Unlabelled, Yellow Capped, Gamma Sterile	1000	610 x 270 x 370 mm

Available Materials: PP & PS

Carton Weight: 7.0kg

Inner Pack: 100 tubes per bag

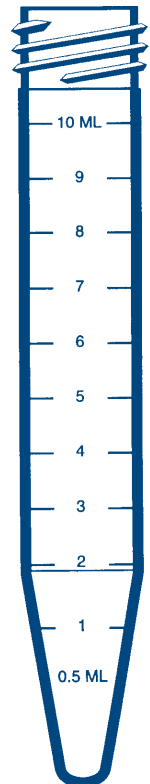
Options: Sterilised

Minimum Order Quantities may apply



Features & Benefits:

- Screw cap style
- 3 start thread
- Ergonomic cap design for operator ease
- Graduations from 0.5ml to 10ml in 1ml steps
- Etched writing surface



Dimensions
16mm Wide
103mm High
(Actual Size
External)

**GRADUATIONS
INSIDE**



10ml Graduated Centrifuge Tube & Snap Cap

Used for collection and storage of a range of food, dairy, soil, medical and other industry samples.

Product Code	Description	Ctn Qty	Ctn Dimensions
Polypropylene Centrifuge Tube with Polypropylene Cap			
P9617	Tube Only	1000	610 x 270 x 370 mm
P9617UU	Unlabelled, Natural Cap Separate	1000	610 x 270 x 370 mm
P9617SU	Unlabelled, Yellow Capped, Gamma Sterile	1000	610 x 270 x 370 mm

Available Materials: PP

Carton Weight: 6.0kg

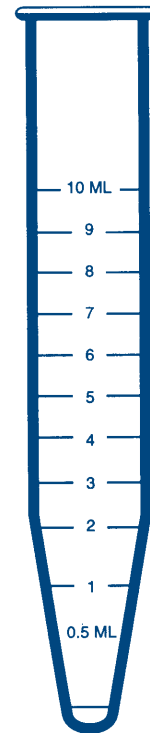
Inner Pack: 100 tubes per bag

Options: Sterilised

Minimum Order Quantities may apply

Features & Benefits:

- Snap cap style
- Graduations from 0.5ml to 10ml in 1ml steps



Dimensions
17mm Wide
96mm High
(Actual Size
External)

**GRADUATIONS
INSIDE**



15ml Round Bottom Tube & Screw Cap

Used for collection and storage of a range of food, dairy, soil, medical and other industry samples.

Product Code	Description	Ctn Qty	Ctn Dimensions
Polycarbonate Tube with Polypropylene Cap			
C11016	Tube Only	1500	580 x 390 x 415 mm
C11016UU	Unlabelled, Natural Cap Separate	1500	580 x 390 x 415 mm
Polystyrene Tube with Polyethylene Cap			
S11016	Tube Only	1500	580 x 390 x 415 mm
S11016UU	Unlabelled, Natural Cap Separate	1500	580 x 390 x 415 mm

Available Materials: PC & PS

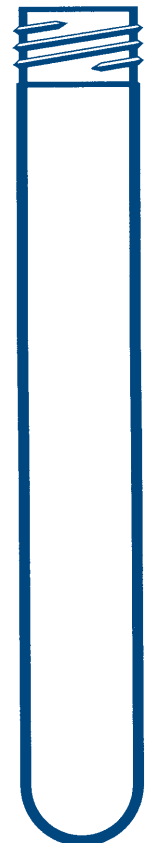
Carton Weight: 13.4kg

Inner Pack: 250 tubes per bag

Minimum Order Quantities may apply

Features & Benefits:

- Round bottom tube
- 3 start thread



Dimensions
16mm Wide
110mm High
(Actual Size
External)



20ml Tube

Used for collection and storage of a range of food, dairy, soil, medical, clinical & research industry samples.

Product Code	Description	Ctn Qty	Ctn Dimensions
Polypropylene Tube			
P15016	Tube Only	1000	580 x 390 x 415 mm
Polystyrene Tube			
S15016	Tube Only	1000	580 x 390 x 415 mm

Available Materials: PP & PS

Carton Weight: 10.6kg

Other Information: Scramble packed loose

Minimum Order Quantities may apply

Features & Benefits:

- Volume marks at 18 & 20mls
- Suits our 16mm Auscap



Dimensions
 16mm Wide
 150mm High
 (Actual Size
 External)

Complementary Products

AUSCAP	16mm Finned Push Cap	Refer page 9
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25ml Flat Bottom Container & Screw Cap

Versatile screw cap container for storage and collection of a wide range of specimens.

Product Code	Description	Ctn Qty	Ctn Dimensions
Polycarbonate Container with Polypropylene Cap			
C5527UU	Unlabelled, White Cap Separate	500	610 x 270 x 370mm
C5527UL	Labelled, White Cap Separate	500	610 x 270 x 370mm
C5527SU	Unlabelled, Yellow Capped, Gamma Sterile	500	610 x 270 x 370mm
C5527SL	Labelled, Yellow Capped, Gamma Sterile	500	610 x 270 x 370mm
Polypropylene Container with Polyethylene Cap			
P5527UU	Unlabelled, Natural Cap Separate	500	610 x 270 x 370mm
P5527UL	Labelled, Natural Cap Separate	500	610 x 270 x 370mm
P5527SU	Unlabelled, Yellow Capped, Gamma Sterile	500	610 x 270 x 370mm
P5527SL	Labelled, Yellow Capped, Gamma Sterile	500	610 x 270 x 370mm
Polystyrene Container with Polyethylene Cap			
S5527UU	Unlabelled, Natural Cap Separate	500	610 x 270 x 370mm
S5527UL	Labelled, Natural Cap Separate	500	610 x 270 x 370mm
S5527SU	Unlabelled, Yellow Capped, Gamma Sterile	500	610 x 270 x 370mm
S5527SL	Labelled, Yellow Capped, Gamma Sterile	500	610 x 270 x 370mm

Available Materials: PC, PP & PS

Carton Weight: 5.5kg

Inner Pack: 100 containers per bag

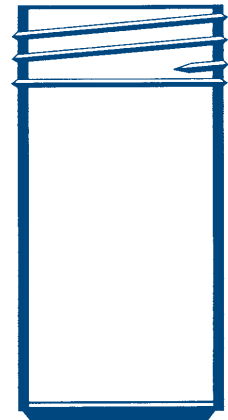
Options: Sterilised or labelled

Colour coded caps available on request

Minimum Order Quantities may apply

Features & Benefits:

- Flat bottom container with single start thread



Dimensions
 27mm Wide
 55mm High
 (Actual Size
 External)



28ml Container & Screw Cap

Used for collection and storage of a range of food, dairy, soil, medical & research industry samples.

Product Code	Description	Ctn Qty	Ctn Dimensions
Polypropylene Container with Polyethylene Cap			
P28	Unlabelled, Yellow Capped, Clean Environment Manufactured	1000	580 x 390 x 415 mm
P28SU	Unlabelled, Yellow Capped, Gamma Sterile	1000	580 x 390 x 415 mm

Available Materials: PP

Carton Weight: 10.5kg

Options: Sterilised

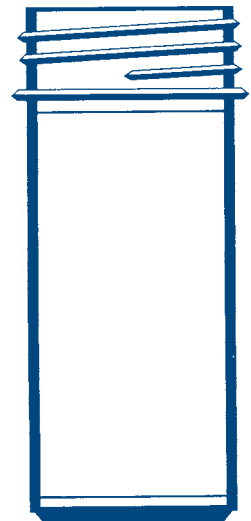
Colour caps available upon request

Other Information: Scramble packed loose

Minimum Order Quantities may apply

Features & Benefits:

- 3 start thread for operator ease of cap removal
- The maximum capacity of this container is 32mls



Dimensions
27mm Wide
68mm High
(Actual Size
External)



30ml Universal Flat Bottom Container & Screw Cap

Used for collection and storage of a range of food, dairy, soil, medical, clinical & research industry samples.

Product Code	Description	Ctn Qty	Ctn Dimensions
Polycarbonate Container with Polypropylene Cap			
C8027UU	Unlabelled, White Cap Separate	500	470 x 310 x 475 mm
C8027UL	Labelled, White Cap Separate	500	470 x 310 x 475 mm
C8027SU	Unlabelled, Yellow Capped, Gamma Sterile	500	470 x 310 x 475 mm
C8027SL	Labelled, Yellow Capped, Gamma Sterile	500	470 x 310 x 475 mm
Polypropylene Container with Polyethylene Cap			
P8027UU	Unlabelled, Natural Cap Separate	500	470 x 310 x 475 mm
P8027UL	Labelled, Natural Cap Separate	500	470 x 310 x 475 mm
P8027SU	Unlabelled, Yellow Capped, Gamma Sterile	500	470 x 310 x 475 mm
P8027SL	Labelled, Yellow Capped, Gamma Sterile	500	470 x 310 x 475 mm
Polystyrene Container with Polyethylene Cap			
S8027UU	Unlabelled, Natural Cap Separate	500	470 x 310 x 490 mm
S8027UL	Labelled, Natural Cap Separate	500	470 x 310 x 490 mm
S8027SU	Unlabelled, Yellow Capped, Gamma Sterile	500	470 x 310 x 475 mm
S8027SL	Labelled, Yellow Capped, Gamma Sterile	500	470 x 310 x 475 mm

Available Materials: PC, PP & PS

Carton Weight: 7.5kg

Inner Pack: 50 containers per bag

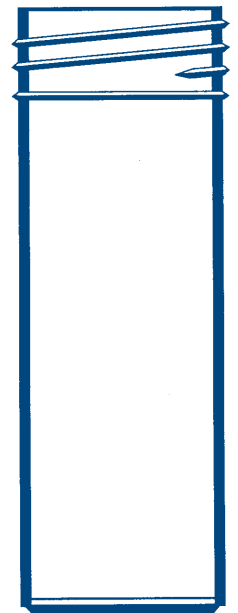
Options: Sterilised or labelled

Colour caps available upon request

Minimum Order Quantities may apply

Features & Benefits:

- Single start thread
- Designed for the safety of laboratory staff
- Consideration was given to the elimination of leaks in transporting to and from laboratories by manufacturing to strict quality control and inspection



Dimensions
27mm Wide
80mm High
(Actual Size
External)



30ml 3 Start Thread Container & Screw Cap

Used for collection and storage of a range of food, dairy, soil, medical and other industry samples.

Product Code	Description	Ctn Qty	Ctn Dimensions
Polypropylene Container with Polyethylene Cap			
P30	Unlabelled, Yellow Capped, Clean Environment Manufactured	900	580 x 390 x 415 mm
P30SU	Unlabelled, Yellow Capped, Gamma Sterile	900	580 x 390 x 415 mm
Polystyrene Container with Polyethylene Cap			
S30	Unlabelled, Yellow Capped, Clean Environment Manufactured	900	580 x 390 x 415 mm
S30SL	Labelled, Yellow Capped, Gamma Sterile	900	580 x 390 x 415 mm
S30SU	Unlabelled, Yellow Capped, Gamma Sterile	900	580 x 390 x 415 mm

Available Materials: PP & PS

Carton Weight: 10.0kg

Options: Sterilised or labelled

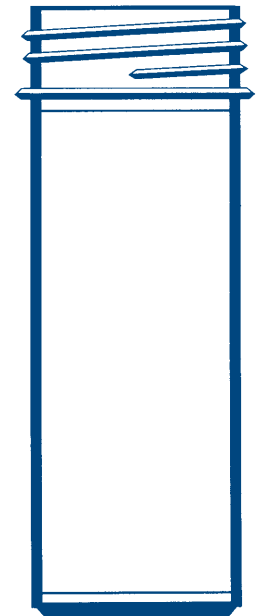
Colour caps available upon request

Other Information: Scrambled packed loose

Minimum Order Quantities may apply

Features & Benefits:

- 3 start thread for operator ease of cap removal
- The maximum capacity of this container is 37mls



Dimensions
27mm Wide
80mm High
(Actual Size
External)



30ml Universal Vee Bottom Container & Screw Cap

Used for collection and storage of a range of food, dairy, soil, medical, clinical & research industry samples.

Product Code	Description	Ctn Qty	Ctn Dimensions
Polycarbonate Container with Polypropylene Cap			
C9025UU	Unlabelled, White Cap Separate	500	470 x 310 x 490 mm
C9025UL	Labelled, White Cap Separate	500	470 x 310 x 490 mm
C9025SU	Unlabelled, Yellow Capped, Gamma Sterile	500	470 x 310 x 475 mm
C9025SL	Labelled, Yellow Capped, Gamma Sterile	500	470 x 310 x 475 mm
Polypropylene Container with Polypropylene Cap			
P9025UU	Unlabelled, White Cap Separate	500	470 x 310 x 490 mm
P9025UL	Labelled, White Cap Separate	500	470 x 310 x 490 mm
P9025SU	Unlabelled, Yellow Capped, Gamma Sterile	500	470 x 310 x 475 mm
P9025SL	Labelled, Yellow Capped, Gamma Sterile	500	470 x 310 x 475 mm
Polystyrene Container with Polypropylene Cap			
S9025UU	Unlabelled, White Cap Separate	500	470 x 310 x 490 mm
S9025UL	Labelled, White Cap Separate	500	470 x 310 x 490 mm
S9025SU	Unlabelled, Yellow Capped, Gamma Sterile	500	470 x 310 x 475 mm
S9025SL	Labelled, Yellow Capped, Gamma Sterile	500	470 x 310 x 475 mm

Available Materials: PC, PP & PS

Carton Weight: 7.5kg

Inner Pack: 50 containers per bag

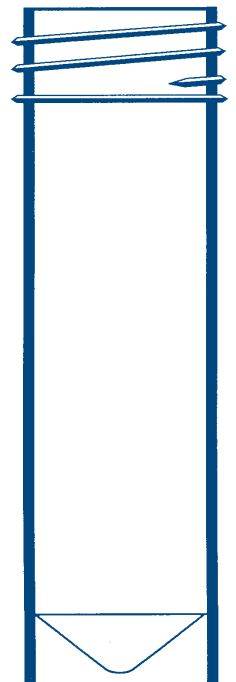
Options: Sterilised or labelled

Colour caps available upon request

Minimum Order Quantities may apply

Features & Benefits:

- Designed for the safety of laboratory staff
- Consideration was given to the elimination of leaks in transporting to and from laboratories by manufacturing to strict quality control and inspection
- Free-standing Vee bottom container
- Single start thread



Dimensions
25mm Wide
90mm High
(Actual Size
External)



50ml Container & Screw Cap

Used for collection and storage of a range of food, dairy, soil, medical and other industry samples.

Product Code	Description	Ctn Qty	Ctn Dimensions
Polypropylene Container with Polyethylene Cap			
P50	Unlabelled, Yellow Capped, Clean Environment Manufactured	700	580 x 390 x 415 mm
P50SU	Unlabelled, Yellow Capped, Gamma Sterile	700	580 x 390 x 415 mm

Available Materials: PP

Carton Weight: 9.0kg

Options: Sterilised

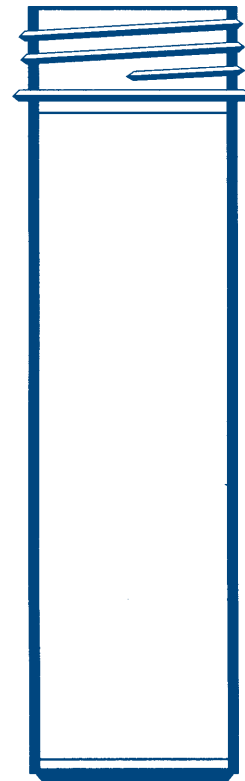
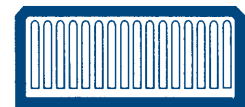
Colour caps available upon request

Other Information: Scramble packed loose

Minimum Order Quantities may apply

Features & Benefits:

- 3 start thread for operator ease of cap removal



Dimensions
27mm Wide
102mm High
(Actual Size
External)



70ml Container & Screw Cap

Specimen containers for the collection of biological specimens such as urine, sputum an tissue. They are also ideal for storage and water sampling.

Product Code	Description	Ctn Qty	Ctn Dimensions
Polycarbonate (Autoclavable) with Polypropylene Screw Cap			
C5744UU	Unlabelled, Natural Cap Separate	500	580 x 390 x 415 mm
Polypropylene with Polyethylene Screw Cap			
P5744UU	Unlabelled, Natural Capped, Clean Environment Manufactured	500	580 x 390 x 415 mm
P5744UUUV	Unlabelled Yellow Capped, Clean Environment Manufactured	500	580 x 390 x 415 mm
P5744ULUV	Labelled Yellow Capped, Clean Environment Manufactured	500	580 x 390 x 415 mm
P5744SU	Unlabelled, Yellow Capped, Gamma Sterile	500	580 x 390 x 415 mm
P5744SL	Labelled, Yellow Capped, Gamma Sterile	500	580 x 390 x 415 mm
Polystyrene with Polyethylene Screw Cap			
S5744UU	Unlabelled, Natural Capped, Clean Environment Manufactured	500	580 x 390 x 415 mm
S5744UUUV	Unlabelled Yellow Capped, Clean Environment Manufactured	500	580 x 390 x 415 mm
S5744ULUV	Labelled Yellow Capped, Clean Environment Manufactured	500	580 x 390 x 415 mm
S5744SU	Unlabelled, Yellow Capped, Gamma Sterile	500	580 x 390 x 415 mm
S5744SL	Labelled, Yellow Capped, Gamma Sterile	500	580 x 390 x 415 mm

Available Materials: PC, PP & PS

Carton Weight: 10.0kg

Options: Sterilised

Coloured caps & custom labels available upon request

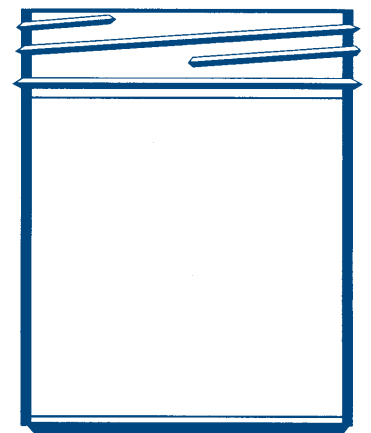
Other Information: Scramble packed loose

Minimum Order Quantities may apply

Features & Benefits:

- 3 start thread for operator ease of cap removal
- Leak proof qualities

Dimensions
 44mm Wide
 57mm High
 (Actual Size
 External)





10ml Clear Tube with Spoon

These tubes are available with spoon for faeces collection and are also used for sterile sampling in the food and pharmaceutical industries.

Product Code	Description	Ctn Qty	Ctn Dimensions
Polypropylene Tube with Polyethylene Cap with Spoon			
P9716F	Plain Labelled, Brown Capped	1000	610 x 270 x 370 mm
P9716F-02	Plain Labelled, Brown Cap Separate	1000	470 x 310 x 490 mm

Available Materials: PP

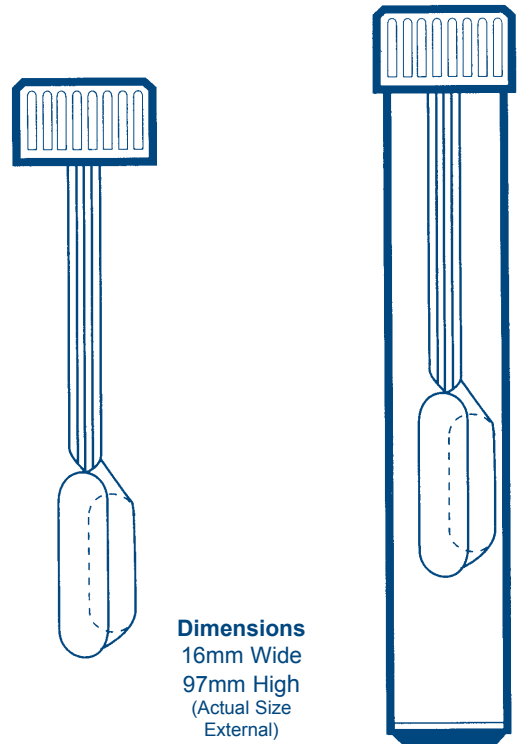
Carton Weight: 9.0kg

Inner pack: 100 tubes per bag

Minimum Order Quantities may apply

Features & Benefits:

- Polyethylene spoon for sampling
- Free-standing tube
- 3 start thread





25ml White Container with Spoon

These containers are available with spoon for faeces collection and are also used for sterile sampling in the food and pharmaceutical industries.

Product Code	Description	Ctn Qty	Ctn Dimensions
Polystyrene White Container with Polyethylene Cap with Spoon			
S5527F	Plain Labelled, Brown Capped	500	610 x 270 x 370 mm
S5527FS	Sterile Labelled, Brown Capped, Gamma Sterile	500	610 x 270 x 370 mm

Available Materials: PS

Carton Weight: 6.0kg

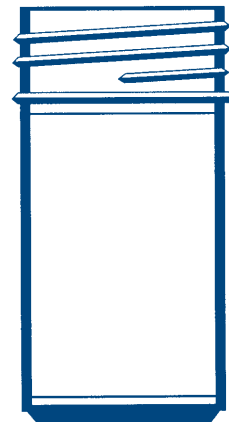
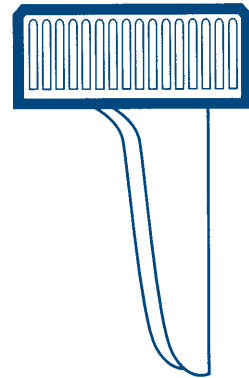
Inner Pack: 100 containers per bag

Options: Sterilised

Minimum Order Quantities may apply

Features & Benefits:

- Spoon for sampling



Dimensions
27mm Wide
55mm High
(Actual Size
External)



30ml White Container with Spoon

These containers are available with spoon for faeces collection and are also used for sterile sampling in the food and pharmaceutical industries.

Product Code	Description	Ctn Qty	Ctn Dimensions
Polystyrene White Container with Polyethylene Cap with Spoon			
S8027F	Plain Labelled, Brown Capped	500	470 x 310 x 475 mm
S8027FS	Sterile Labelled, Brown Capped, Gamma Sterile	500	470 x 310 x 475 mm

Available Materials: PS

Carton Weight: 8.0kg

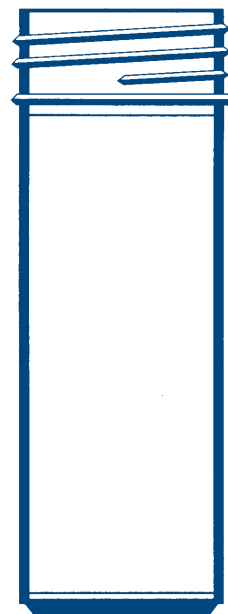
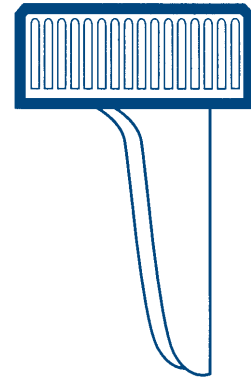
Inner Pack: 50 containers per bag

Options: Sterilised

Minimum Order Quantities may apply

Features & Benefits:

- Spoon for sampling



Dimensions
27mm Wide
80mm High
(Actual Size
External)



70ml White Container with Spoon

These containers are available with spoon for faeces collection and are also used for sterile sampling in the food and pharmaceutical industries.

Product Code	Description	Ctn Qty	Ctn Dimensions
Polypropylene White Container with Polyethylene Cap with Spoon			
P5744F	Plain Labelled, Brown Capped	500	580 x 390 x 415 mm
P5744FS	Sterile Labelled, Brown Capped, Gamma Sterile	500	580 x 390 x 415 mm

Available Materials: PP

Carton Weight: 10.0kg

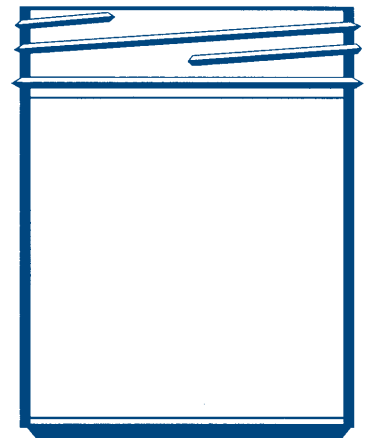
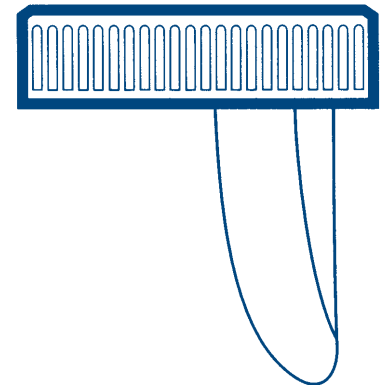
Options: Sterilised

Other Information: Scramble packed loose

Minimum Order Quantities may apply

Features & Benefits:

- Spoon for sampling
- 3 start thread



Dimensions
44mm Wide
57mm High
(Actual Size
External)



120ml Clear Container with Spoon

These containers are available with spoon for faeces collection and are also used for sterile sampling in the food and pharmaceutical industries.

Product Code	Description	Ctn Qty	Ctn Dimensions
Polypropylene Clear Container with Polyethylene Cap with Spoon			
P10844F	Plain Labelled, Brown Capped	300	580 x 390 x 415 mm
P10844FS	Sterile Labelled, Brown Capped Gamma Sterile	300	580 x 390 x 415 mm
Polystyrene Clear Container with Polyethylene Cap with Spoon			
S10844F	Plain Labelled, Brown Capped	300	505 x 505 x 345 mm
S10844FS	Sterile Labelled, Brown Capped Gamma Sterile	300	505 x 505 x 345 mm

Available Materials: PP & PS

Carton Weight: 10.0kg

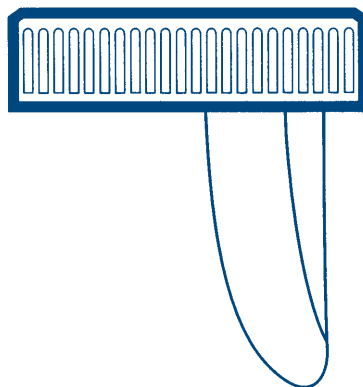
Options: Sterilised

Other Information: PP - Scramble packed loose
PS - Stacked 3 layers of 100

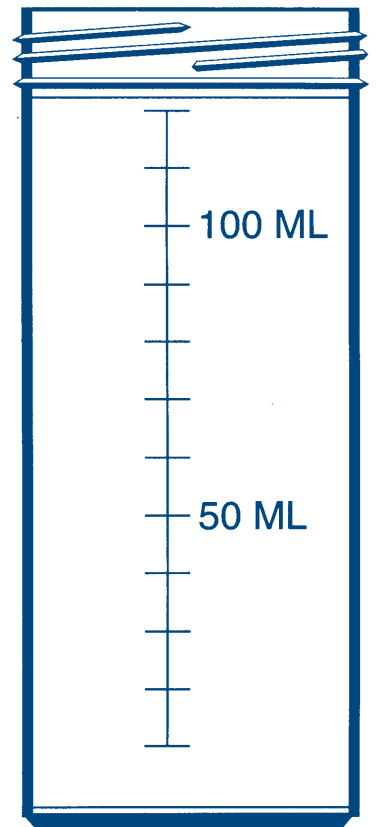
Minimum Order Quantities may apply

Features & Benefits:

- Spoon for sampling
- 3 start thread



Dimensions
44mm Wide
108mm High
(Actual Size
External)





120ml Container & Screw Cap

Specimen containers for the collection of the biological specimens such as urine, sputum and tissue. Ideal for specimen storage and water sampling.

Product Code	Description	Ctn Qty	Ctn Dimensions
Polycarbonate Container with Polypropylene Cap			
C10844UU	Unlabelled, Natural Capped	300	505 x 505 x 345 mm
C10844UL	Labelled, Natural Capped	300	505 x 505 x 345 mm
C10844SU	Unlabelled, Yellow Capped, Gamma Sterile	300	505 x 505 x 345 mm
C10844SL	Labelled Yellow Capped, Gamma Sterile	300	505 x 505 x 345 mm
Polypropylene Container with Polyethylene Cap			
P10844UU	Unlabelled, Natural Capped	300	580 x 390 x 415 mm
P10844UL	Labelled, Natural Capped	300	580 x 390 x 415 mm
P10844UUUV	Unlabelled, Yellow Capped	300	580 x 390 x 415 mm
P10844ULUV	Labelled Yellow Capped	300	580 x 390 x 415 mm
P10844SU	Unlabelled, Yellow Capped, Gamma Sterile	300	580 x 390 x 415 mm
P10844SL	Labelled, Yellow Capped, Gamma Sterile	300	580 x 390 x 415 mm
Polypropylene Container with Polyethylene Cap, Sodium Thiosulphate Dosed			
P10844-06	Labelled, Yellow Capped, Sodium Thiosulphate, Gamma Sterile	300	580 x 390 x 415 mm

Available Materials: PC, PP & (PS Page 34)

Carton Weight: 10.0kg

Options: Sterilised or labelled

Sodium Thiosulphate dosed

Coloured caps & custom labels available on request

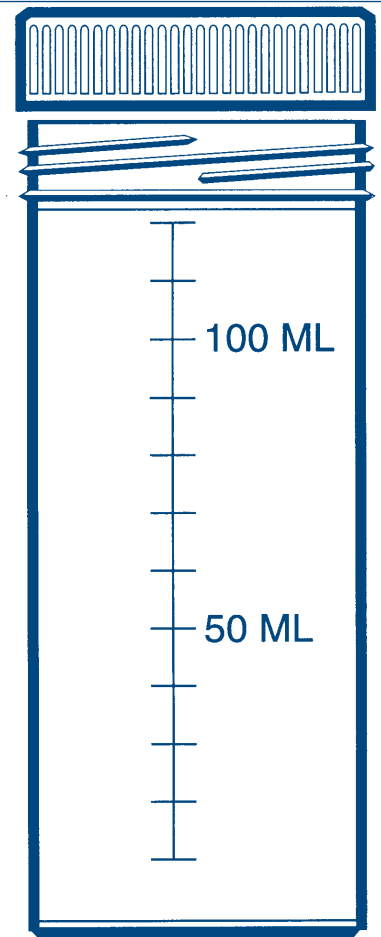
Other Information: PC - Stacked 3 layers of 100

PP - Scramble packed loose

Minimum Order Quantities may apply

Features & Benefits:

- 3 start thread
- Leak proof qualities



Dimensions
44mm Wide
108mm High
(Actual Size
External)



120ml Container & Screw Cap

Specimen containers for the collection of the biological specimens such as urine, sputum and tissue. Ideal for specimen storage and water sampling.

Product Code	Description	Ctn Qty	Ctn Dimensions
Polystyrene Container with Polyethylene Cap			
S10844UU	Unlabelled, Natural Capped	300	505 x 505 x 345 mm
S10844UL	Labelled, Natural Capped	300	505 x 505 x 345 mm
S10844-04	Unlabelled, Yellow Capped	300	505 x 505 x 345 mm
S10844ULUV	Labelled Yellow Capped	300	505 x 505 x 345 mm
S10844SU	Unlabelled, Yellow Capped, Gamma Sterile	300	505 x 505 x 345 mm
S10844SL	Labelled, Yellow Capped, Gamma Sterile	300	505 x 505 x 345 mm
Polystyrene Container with Polyethylene Cap, Sodium Thiosulphate Dosed			
S10844-06	Labelled, Yellow Capped, Sodium Thiosulphate, Gamma Sterile	300	505 x 505 x 345 mm

Available Materials: PS, (PC & PP Page 33)

Carton Weight: 9.0kg

Options: Sterilised or labelled

Sodium Thiosulphate dosed

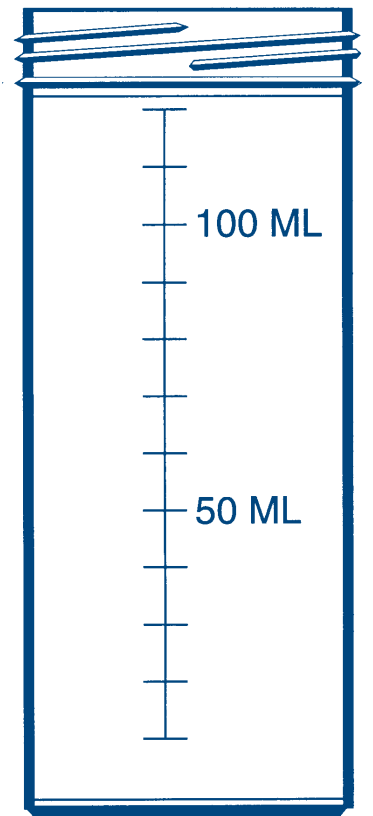
Coloured caps & custom labels available on request

Other Information: Stacked 3 layers of 100

Minimum Order Quantities may apply

Features & Benefits:

- 3 start thread
- Leak proof qualities



Dimensions
44mm Wide
108mm High
(Actual Size External)



120ml Container & Screw Cap

Specimen containers for the collection of the biological specimens such as urine, sputum and tissue. They are also ideal for specimen storage, water sampling and the milk and dairy industry.

Product Code	Description	Ctn Qty	Ctn Dimensions
Polypropylene Container with Polyethylene Cap			
P9246UU	Unlabelled, Natural Capped	300	580 x 390 x 415 mm
P9246UL	Labelled, Natural Capped	300	580 x 390 x 415 mm
P9246UUUV	Unlabelled, Yellow Capped	300	580 x 390 x 415 mm
P9246SU	Unlabelled, Yellow Capped, Gamma Sterile	300	580 x 390 x 415 mm
P9246SL	Labelled, Yellow Capped, Gamma Sterile	300	580 x 390 x 415 mm

Available Materials: PP

Carton Weight: 7.3kg

Options: Sterilised or labelled

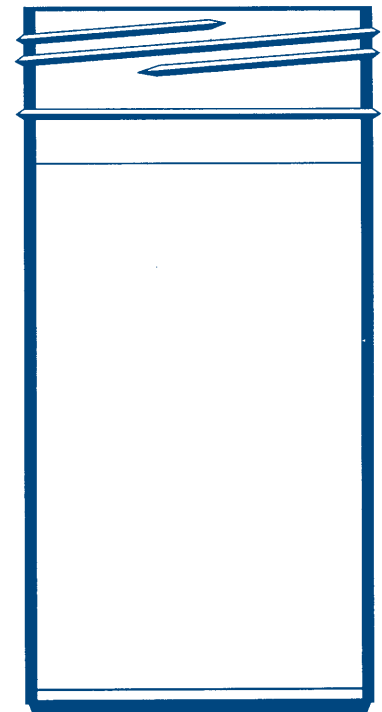
Coloured caps & custom labels available on request

Other Information: Scramble packed loose

Minimum Order Quantities may apply

Features & Benefits:

- 3 Start thread
- Ergonomic cap design for operator ease
- Leak proof qualities



Dimensions
46mm Wide
92mm High
(Actual Size
External)



250ml Container & Screw Cap

Specimen containers for the collection of the biological specimens such as urine, sputum and tissue. Ideal for specimen storage and water sampling.

Product Code	Description	Ctn Qty	Ctn Dimensions
Polycarbonate Container with Polypropylene Cap			
C10065UU	Unlabelled, Natural Capped	147	505 x 505 x 320 mm
C10065UL	Labelled, Natural Capped	147	505 x 505 x 320 mm
C10065SU	Unlabelled, Yellow Capped, Gamma Sterile	147	505 x 505 x 320 mm
C10065SL	Labelled, Yellow Capped, Gamma Sterile	147	505 x 505 x 320 mm
Polypropylene Container with Polyethylene Cap			
P10065UU	Unlabelled, Natural Capped	147	505 x 505 x 320 mm
P10065UL	Labelled, Natural Capped	147	505 x 505 x 320 mm
P10065SU	Unlabelled, Yellow Capped, Gamma Sterile	147	505 x 505 x 320 mm
P10065SL	Labelled, Yellow Capped, Gamma Sterile	147	505 x 505 x 320 mm
Polypropylene Container with Polyethylene Cap, Sodium Thiosulphate Dosed			
P10065-06	Unlabelled, Natural Capped Sodium Thiosulphate, Gamma Sterile	147	505 x 505 x 320 mm

Available Materials: PC, PP & (PS page 37)

Carton Weight: 8.5kg

Options: Sterilised or labelled

Sodium Thiosulphate dosed

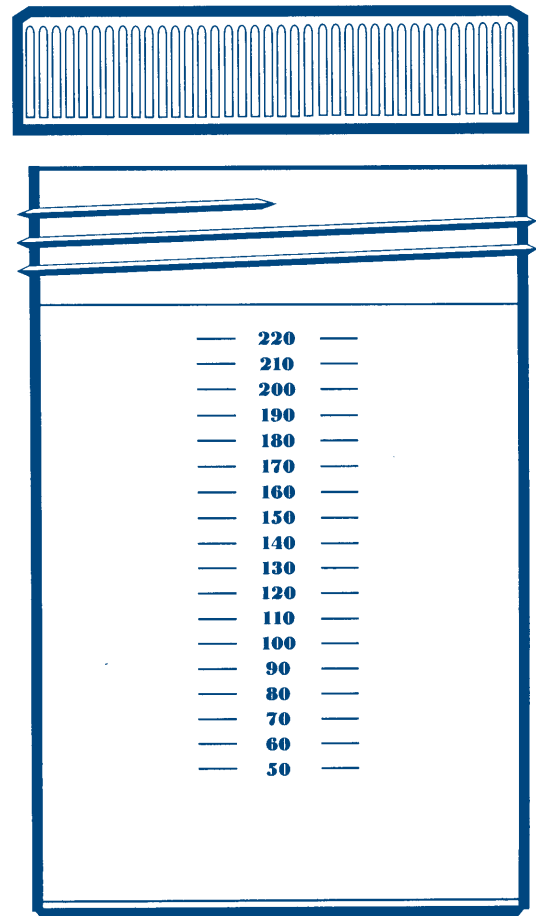
Coloured caps & custom labels available on request

Other Information: Stacked 3 layers of 49

Minimum Order Quantities may apply

Features & Benefits:

- Marked graduations at 10ml increments, starting at 50ml
- Single start thread
- Leak proof qualities



Dimensions
65mm Wide
100mm High
(Actual Size
External)



250ml Container & Screw Cap

Specimen containers for the collection of the biological specimens such as urine, sputum and tissue. Ideal for specimen storage and water sampling.

Product Code	Description	Ctn Qty	Ctn Dimensions
Polystyrene Container with Polyethylene Cap			
S10065UU	Unlabelled, Natural Capped	147	505 x 505 x 320 mm
S10065UL	Labelled, Natural Capped	147	505 x 505 x 320 mm
S10065SU	Unlabelled, Yellow Capped, Gamma Sterile	147	505 x 505 x 320 mm
S10065SL	Labelled, Yellow Capped, Gamma Sterile	147	505 x 505 x 320 mm
Polystyrene Container with Polyethylene Cap, Sodium Thiosulphate Dosed			
S10065-06	Labelled, Yellow Capped, Sodium Thiosulphate, Gamma Sterile	147	505 x 505 x 320 mm

Available Materials: PS, (PC & PP page 36)

Carton Weight: 8.5kg

Options: Sterilised or labelled

Sodium Thiosulphate dosed

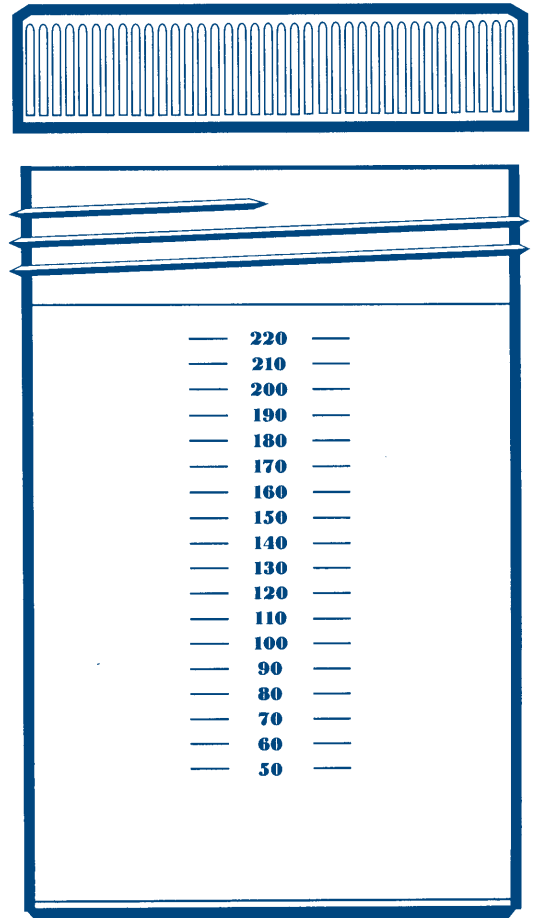
Coloured caps & custom labels available on request

Other Information: Stacked 3 layers of 49

Minimum Order Quantities may apply

Features & Benefits:

- Marked graduations at 10ml increments, starting at 50ml
- Single start thread
- Leak proof qualities



Dimensions
65mm Wide
100mm High
(Actual Size
External)



250ml Container with Breather Screw Cap

Plant Tissue Culture. Specially designed autoclavable polycarbonate container with breather cap for plant propagation.

Product Code	Description	Ctn Qty	Ctn Dimensions
Polycarbonate Container with Polypropylene Breather Cap			
C10065-02	Unlabelled, Natural Cap Separate	130	580 x 390 x 415 mm

Available Materials: PC

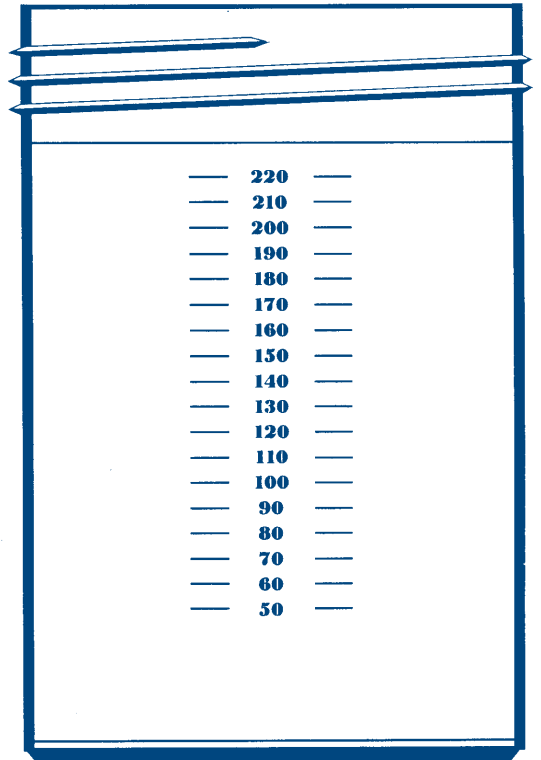
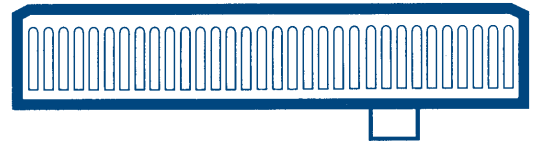
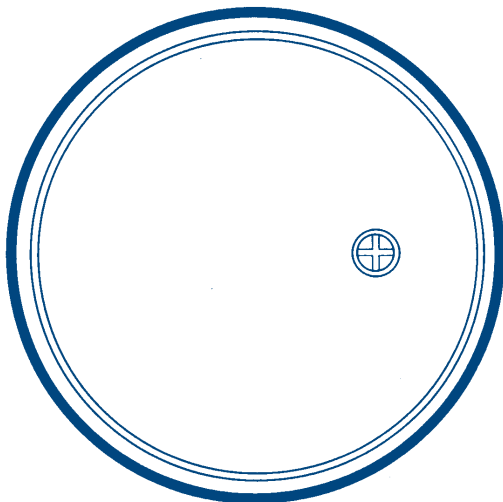
Carton Weight: 7.5kg

Other Information: Scramble packed loose

Minimum Order Quantities may apply

Features & Benefits:

- Marked graduations at 10ml increments, starting at 50ml
- Autoclavable
- Breather Cap



Dimensions
 65mm Wide
 100mm High
 (Actual Size
 External)



500ml Container with Screw Cap

Specimen containers for the collection of biological specimens such as urine, sputum and tissue. Ideal for specimen storage and water sampling.

Product Code	Description	Ctn Qty	Ctn Weight	Ctn Dimensions
Polycarbonate Container with Polypropylene Cap				
C12590UU	Unlabelled, Natural Cap Separate	126	12.6kg	585 x 390 x 395 mm
Polystyrene Container with Polyethylene Cap				
S12590UU	Unlabelled, Natural Cap Separate	126	11.5kg	585 x 390 x 395 mm
S12590UUUV	Unlabelled, Yellow Capped	72	6.8kg	585 x 390 x 395 mm
S12590ULUV	Labelled, Yellow Capped	72	6.8kg	585 x 390 x 395 mm
S12590SU	Unlabelled, Yellow Capped, Gamma Sterile	72	6.8kg	585 x 390 x 395 mm
Polystyrene Container with Polyethylene Cap, Sodium Thiosulphate Dosed				
S12590-02	Labelled, Yellow Capped, Sodium Thiosulphate, Gamma Sterile	72	7.1kg	585 x 390 x 395 mm

Available Materials: PS & PC

Carton Weight: Refer to chart above

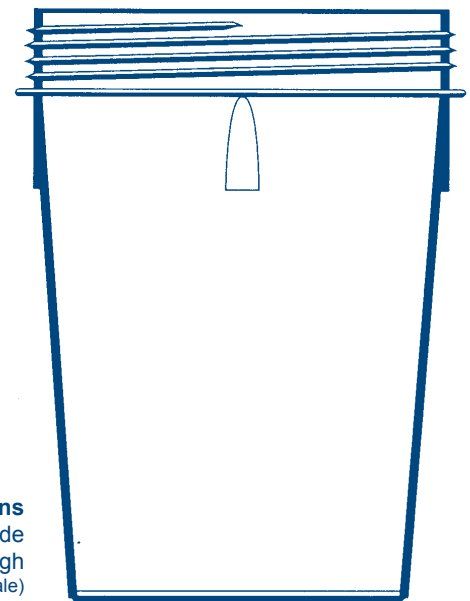
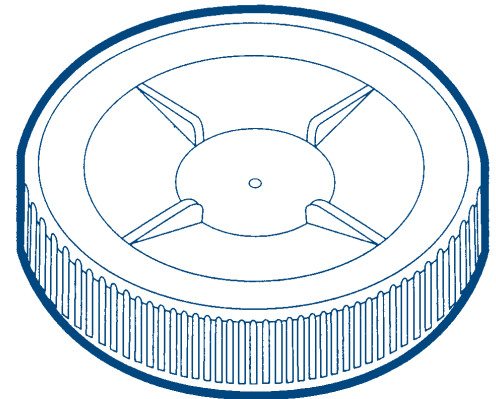
Options: Capped, sterilised or labelled
Sodium Thiosulphate dosed

Other Information: Cap has been specially designed to allow the capped containers to stack

Minimum Order Quantities may apply

Features & Benefits:

- Tapered sides for stackability of containers
- Single start thread
- Leak proof qualities



Dimensions
90mm Wide
125mm High
(Not to Scale)



500ml Container with Breather Screw Cap

Specially designed Autoclavable Polycarbonate Container with Breather Cap for Plant Propagation.

Product Code	Description	Ctn Qty	Ctn Dimensions
Polycarbonate Container with Polypropylene Breather Cap			
C12590-02	Unlabelled, Natural Cap Separate	126	585 x 390 x 395mm

Available Materials: PC

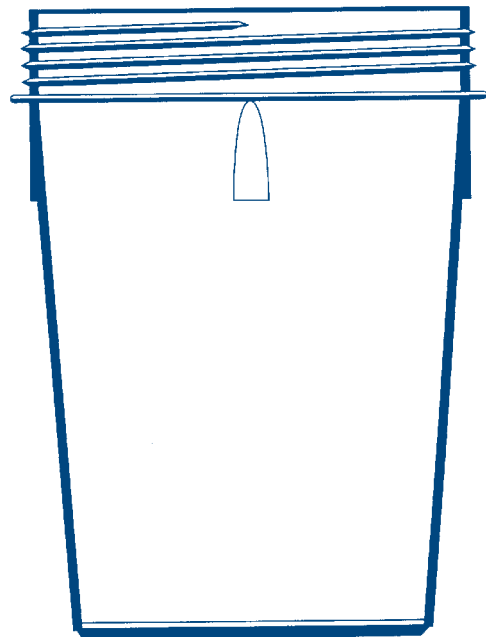
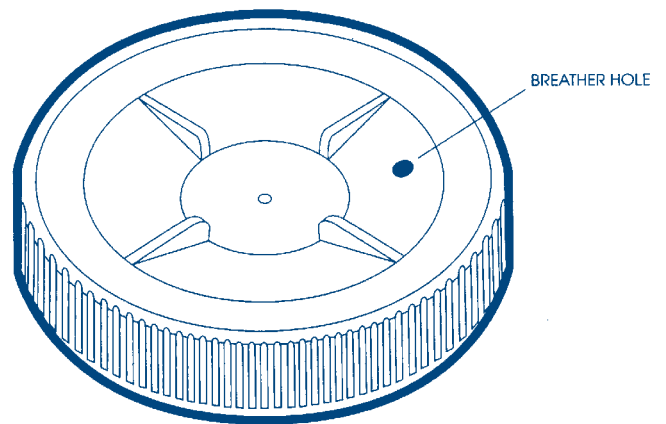
Carton Weight: 12.6kg

Other Information: Cap has been designed to allow the capped containers to stack

Minimum Order Quantities may apply

Features & Benefits:

- Specially designed breather cap for plant propagation
- Autoclavable
- Tapered sides for stackability of containers
- Single start thread



Dimensions
90mm Wide
125mm High
(Not to Scale)



55mm Petri Dishes Full Plate

Used for microbiological testing in the food, dairy, health, research, university and a range of other industries.

Product Code	Description	Ctn Qty	Ctn Dimensions
Petri Dish - Triple Vented Polystyrene			
S5514UV10	Unsterilised	1000	610 x 270 x 370 mm
S5514S10	Gamma Sterile	1000	610 x 270 x 370 mm

Available Materials: PS

Carton Weight: 7.1kg

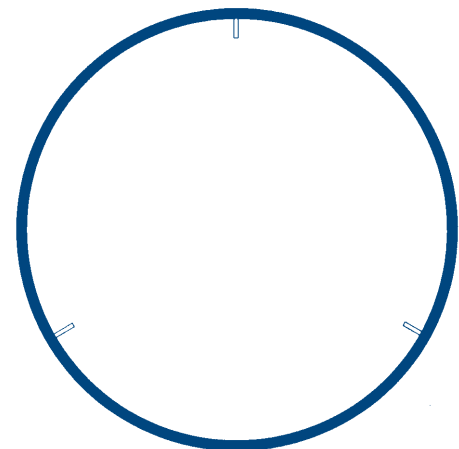
Options: Sterilised

Other Information: Highest quality polystyrene used to manufacture dishes

Minimum Order Quantities may apply

Features & Benefits:

- Full plate triple vented
- 10 dishes per heat sealed pack
- Strict moulding conditions ensure flat dishes and an even distribution of agar



Dimensions
55mm Wide
14mm High
(Actual Size
External)

Complementary Products

S10801050	1ul Inoculating Loop	Refer page 45
S10803050	10ul Inoculating Loop	Refer page 45
S10805050	Spreader Bar	Refer page 46



90mm Petri Dishes Full Plate

Used for microbiological testing in the food, dairy, health, research, university and a range of other industries.

Product Code	Description	Ctn Qty	Ctn Dimensions
Petri Dish - Triple Vented Polystyrene			
S9014UV20	Clean Environment Manufactured	500	470 x 310 x 475 mm
S9014S20	Gamma Sterile	500	470 x 310 x 475 mm

Available Materials: PS

Carton Weight: 9.5kg

Options: Sterilised

Other Information: Highest quality polystyrene used to manufacture dishes

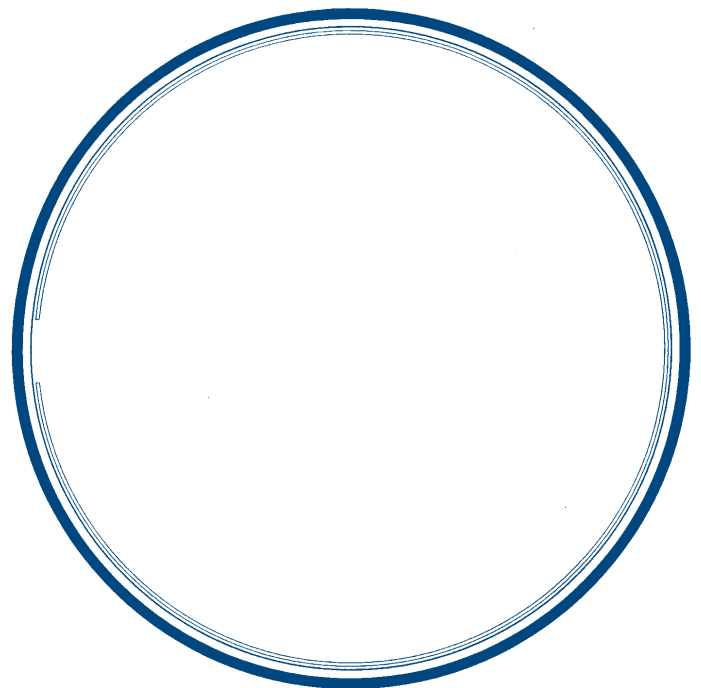
Minimum Order Quantities may apply



Features & Benefits:

- Full plate triple vented
- 20 dishes per heat sealed pack
- Suitable for use with most automatic plate pouring machines
- Strict moulding conditions ensure flat dishes and an even distribution of agar

Dimensions
90mm Wide
14mm High
(Actual Size
External)



Complementary Products

S10801050	1ul Inoculating Loop	Refer page 45
S10803050	10ul Inoculating Loop	Refer page 45
S10805050	Spreader Bar	Refer page 46



90mm Petri Dishes Half Plate

Used for microbiological testing in the food, dairy, health, research, university and a range of other industries.

Product Code	Description	Ctn Qty	Ctn Dimensions
Petri Dish - Triple Vented Polystyrene			
S9014HP20	Clean Environment Manufactured	500	470 x 310 x 475 mm
S9014HPS20	Gamma Sterile	500	470 x 310 x 475 mm

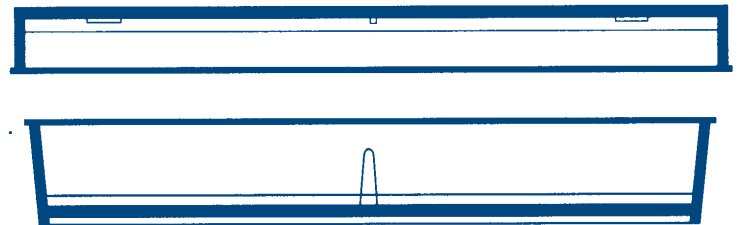
Available Materials: PS

Carton Weight: 10.0kg

Options: Sterilised

Other Information: Highest quality polystyrene used to manufacture dishes

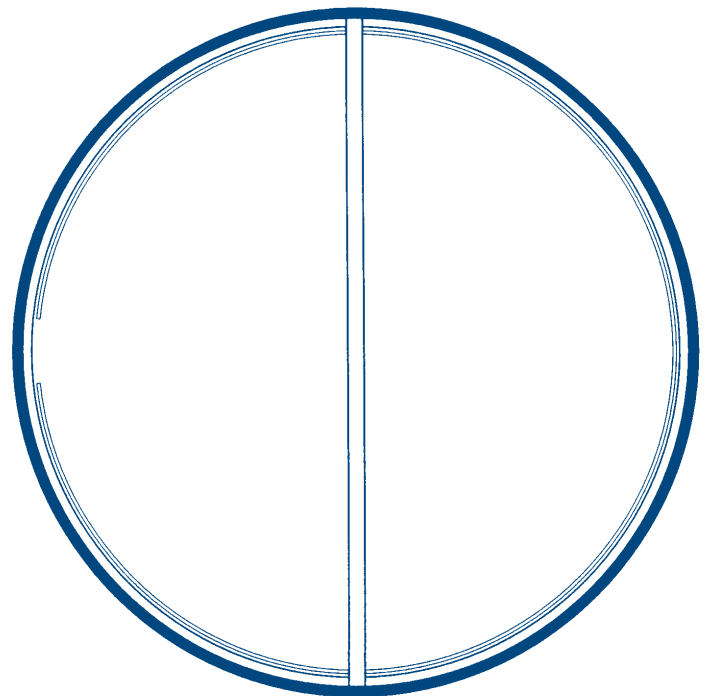
Minimum Order Quantities may apply



Features & Benefits:

- Half plate triple vented
- 20 dishes per heat sealed pack
- Suitable for use with most automatic plate pouring machines
- Strict moulding conditions ensure flat dishes and an even distribution of agar

Dimensions
90mm Wide
14mm High
(Actual Size
External)



Complementary Products

S10801050	1ul Inoculating Loop	Refer page 45
S10803050	10ul Inoculating Loop	Refer page 45
S10805050	Spreader Bar	Refer page 46



90mm Petri Dishes Stacker Plate

Used for microbiological testing in the food, dairy, health, research, university and a range of other industries.

Product Code	Description	Ctn Qty	Ctn Dimensions
Petri Dish - Triple Vented Polystyrene			
S90001	Clean Environment Manufactured	500	450 x 300 x 460 mm
S90001G	Gamma Sterile	500	450 x 300 x 460 mm

Available Materials: PS

Carton Weight: 10.0kg

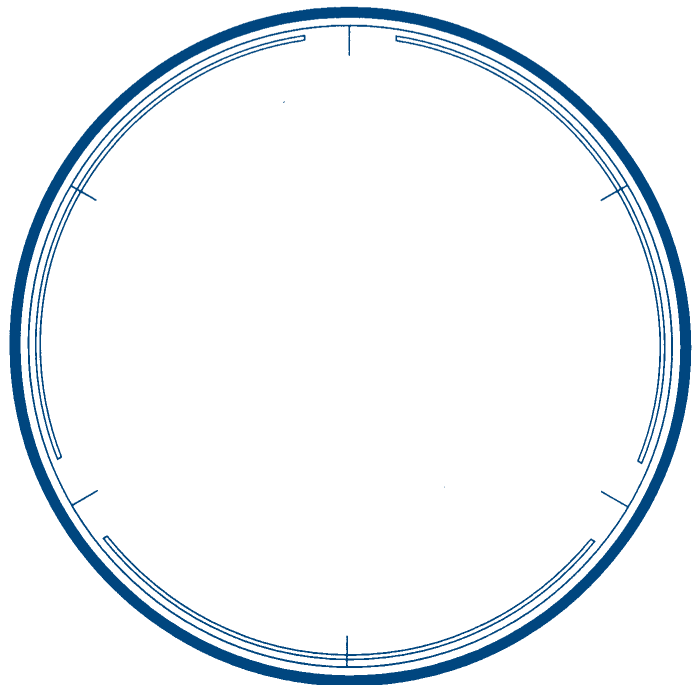
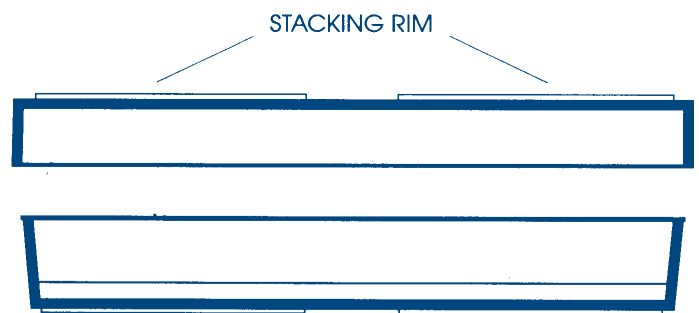
Options: Sterilised, 10 pack

Other Information: Highest quality polystyrene used to manufacture dishes

Minimum Order Quantities may apply

Features & Benefits:

- Full plate stackable triple vented
- 20 dishes per heat sealed pack
- Designed with stacking ring to enable dishes to be stacked on laboratory benches



Dimensions
 90mm Wide
 14mm High
 (Actual Size
 External)

Complementary Products

S10801050	1ul Inoculating Loop	Refer page 45
S10803050	10ul Inoculating Loop	Refer page 45
S10805050	Spreader Bar	Refer page 46



Disposable Inoculating Loops

Used in microbiological industries.

Product Code	Description	Ctn Qty	Ctn Dimensions
Polystyrene Inoculating Loops			
S10801050	1ul Loop Clear, Gamma Sterile	5000	320 x 270 x 375 mm
S10803050	10ul Loop Blue, Gamma Sterile	5000	320 x 270 x 375 mm

Available Materials: PS

Carton Weight: 10.0kg

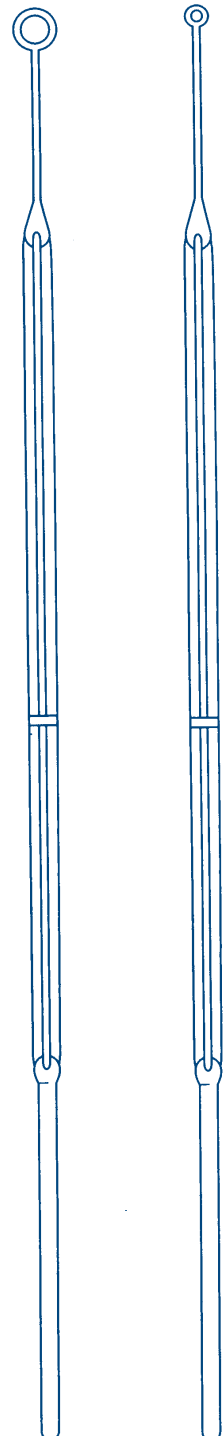
Inner pack: 1000 (20 bags of 50 loops)

Minimum Order Quantities may apply

Features & Benefits:

- Flexible to facilitate uniform and smooth streaking without damaging the gel surface
- Rigid enough to enable accurate selection of single colonies
- Easy to use
- Colour coded for size identification
- Precalibrated gamma sterile

Dimensions
(Not to scale)



Complementary Products

S5514UV10	55mm Petri Dish Full Plate	Refer page 41
S9014UV20	90mm Petri Dish Full Plate	Refer page 42
S9014HP20	90mm Petri Dish Half Plate	Refer page 43
S90001	90mm Petri Dish Stacker Plate	Refer page 44



Disposable Spreader Bar

Used in Microbiological industries.

Product Code	Description	Ctn Qty	Ctn Dimensions
Polystyrene Spreader Bar			
S10805050	Spreader Bar Clear, Gamma Sterile	5000	610 x 270 x 370mm

Available Materials: PS

Carton Weight: 10.5kg

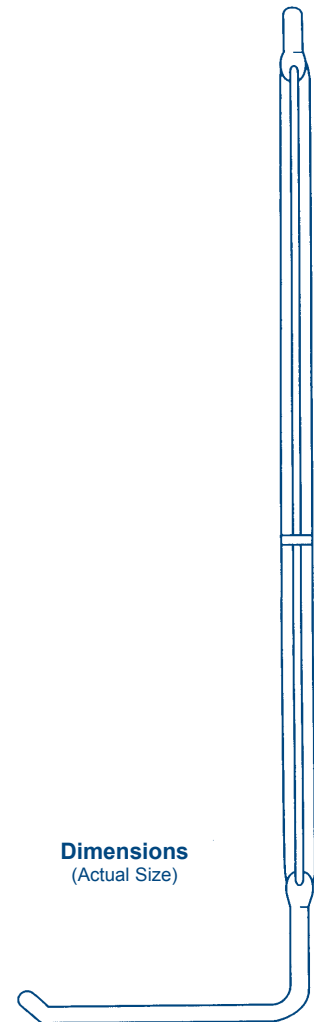
Inner pack: 500 (20 bags of 25 spreaders)

Options: Sterilised

Minimum Order Quantities may apply

Features & Benefits:

- Smooth rounded spreading surface
- Gamma sterile



Complementary Products

S5514UV10	55mm Petri Dish Full Plate	Refer page 41
S9014UV20	90mm Petri Dish Full Plate	Refer page 42
S9014HP20	90mm Petri Dish Half Plate	Refer page 43
S90001	90mm Petri Dish Stacker Plate	Refer page 44



Disposable Forceps

General use in Laboratories and procedure packs.

Product Code	Description	Ctn Qty	Ctn Dimensions
PF107	Polypropylene, 107mm, Autoclavable	3000	580 x 390 x 415mm
SF107	Polystyrene, 107mm, Green	3000	580 x 390 x 415mm
SF107Y	Polystyrene, 107mm, Yellow	3000	580 x 390 x 415mm

Available Materials: PS & PP

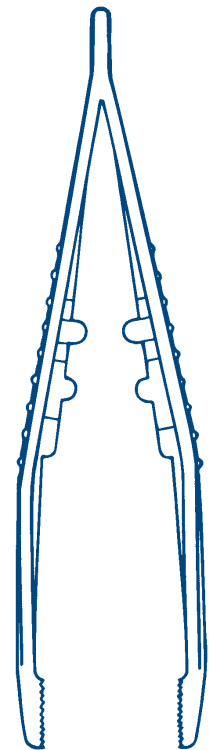
Carton Weight: 12.0kg

Other Information: Colours available on request

Minimum Order Quantities may apply

Features & Benefits:

- Available in autoclavable polypropylene
- Ideal when handling hazardous materials
- Teeth for gripping



Dimensions
(Actual Size)



96 Well Micro Test Plate

Disposable Microtitration Plates; 96 round 'U' wells for sample analysis in a range of industries.

Product Code	Description	Ctn Qty	Ctn. Weight	Ctn Dimensions
Polystyrene Microtitration Plate				
SMPU	Non Sterile	300	13.7kg	470 x 310 x 475 mm
SMPL	Lid Only	800	14.0kg	700 x 225 x 430 mm
SMPSL	With Lid, Gamma Sterile	140	8.4kg	510 x 200 x 325 mm
SMPUL	With Lid, Non Sterile	140	8.4kg	510 x 200 x 325 mm

Available Materials: PS

Carton Weight: Refer to chart above

Inner pack: SMPU - 10

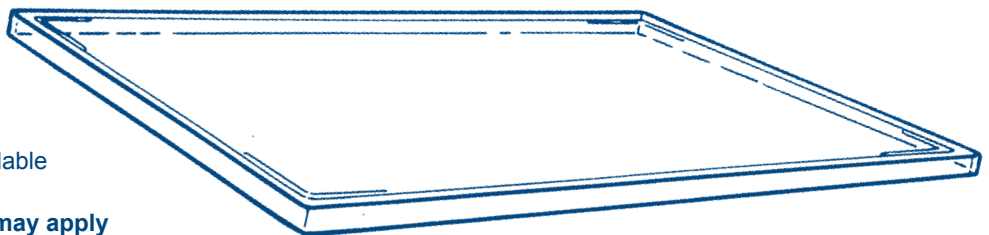
SMPL - 80

SMPSL - 10

SMPUL - 10

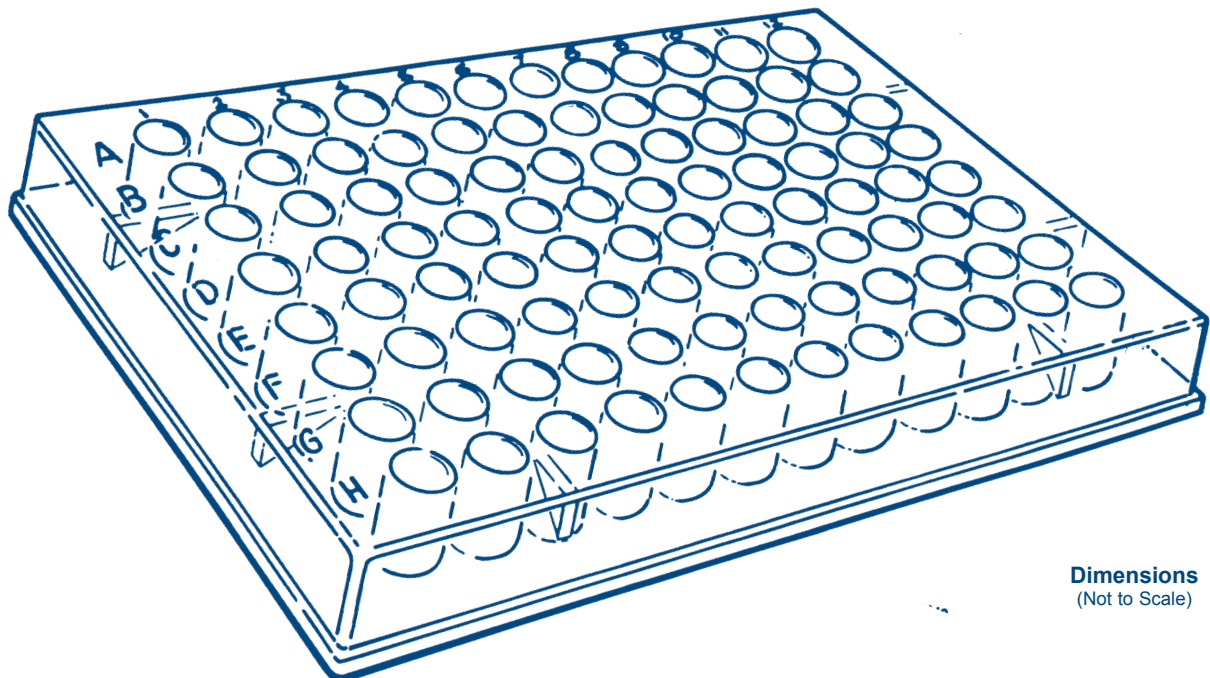
Options: Sterilised or lid available

Minimum Order Quantities may apply



Features & Benefits:

- 96 round 'U' well design
- Individual well capacity of 0.3mls
- Labelled grid for ease of sample identification



Dimensions
(Not to Scale)



Tissue Embedding Cassette

Tissue Embedding Cassette for paraffin inclusions are available in various colours.

Product Code	Description	Ctn Qty	Ctn Dimensions
CASS-01	Yellow	4000	610 x 270 x 370 mm
CASS-02	White	4000	610 x 270 x 370 mm
CASS-03	Light Blue	4000	610 x 270 x 370 mm
CASS-04	Pink	4000	610 x 270 x 370 mm
CASS-05	Light Green	4000	610 x 270 x 370 mm
CASS-06	Orange	4000	610 x 270 x 370 mm
CASS-07	Cream	4000	610 x 270 x 370 mm
CASS-08	Beige	4000	610 x 270 x 370 mm
CASS-09	Dark Orange	4000	610 x 270 x 370 mm
CASS-10	Lilac	4000	610 x 270 x 370 mm
CASS-11	Red	4000	610 x 270 x 370 mm
CASS-12	Purple	4000	610 x 270 x 370 mm
CASS-13	Aqua	4000	610 x 270 x 370 mm

Available Materials: Acetal

Carton Weight: 10.0kg

Inner pack: 8 bags of 500 cassettes

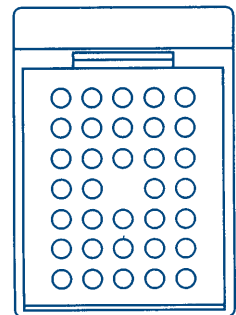
Options: Other colours by request

Minimum Order Quantities may apply

Features & Benefits:

- Roughened writing surface for ease of sample identification

Dimensions
(Actual Size)





Tissue Embedding Cassette with Lid

Tissue embedding cassette for paraffin inclusions are available in various colours.

Product Code	Description	Ctn Qty	Ctn Dimensions
CASLID-01	Cassette with Lid Yellow	2000	700 x 225 x 430 mm
CASLID-02	Cassette with Lid White	2000	700 x 225 x 430 mm
CASLID-03	Cassette with Lid Light Blue	2000	700 x 225 x 430 mm
CASLID-04	Cassette with Lid Pink	2000	700 x 225 x 430 mm
CASLID-05	Cassette with Lid Light Green	2000	700 x 225 x 430 mm
CASLID-06	Cassette with Lid Orange	2000	700 x 225 x 430 mm
CASLID-07	Cassette with Lid Cream	2000	700 x 225 x 430 mm
CASLID-08	Cassette with Lid Beige	2000	700 x 225 x 430 mm

Available Materials: Acetal

Carton Weight: 8.0kg

Inner pack: 10 boxes of 200 cassettes

Options: Other colours by request

Minimum Order Quantities may apply

Features & Benefits:

- Etched writing surface for ease of sample identification
- Clip on lid that is easily removed

Dimensions
(Actual Size)





Slide Mailer

Polypropylene Slide Mailer to transport or store single glass slides.

Product Code	Description	Ctn Qty	Ctn Dimensions
MAILER-01	Red	1000	510 x 200 x 325 mm
MAILER-03	Blue	1000	510 x 200 x 325 mm
MAILER-04	Green	1000	510 x 200 x 325 mm
MAILER-07	White	1000	510 x 200 x 325 mm
MAILER-08	Clear	1000	510 x 200 x 325 mm

Available Materials: PP

Carton Weight: 10.8kg

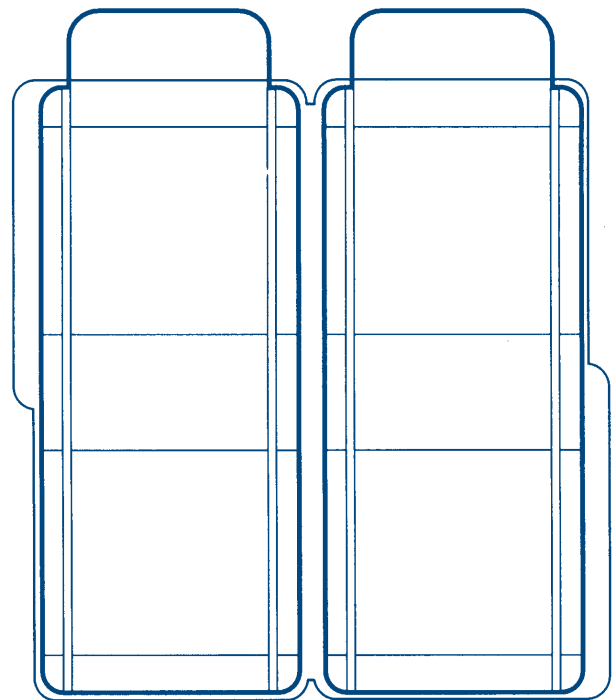
Inner pack: 10 bags of 100 mailers

Options: Personalised logos & colours are available on request

Minimum Order Quantities may apply

Features & Benefits:

- Hinge style action
- Manufactured from durable polypropylene



Dimensions
(Actual Size)



Container Individually Wrapped

Gamma Sterile containers from 30ml to 250ml, Individually wrapped in peel pouches. For use in sample collection in theatre / sterile environments.

Product Code	Description	Ctn Qty	Ctn Weight	Ctn Dimensions
S30SLI	30ml Container Polystyrene, Labelled Yellow Capped, Gamma Sterile	300	4.0kg	580 x 390 x 415 mm
S5744SLI	70ml Container Polystyrene, Labelled Yellow Capped, Gamma Sterile	250	3.1kg	580 x 390 x 415 mm

Available Materials: PS

Carton Weight: Refer to chart above

Other Information: Gamma sterile to ensure integrity of product

Minimum Order Quantities may apply

Features & Benefits:

- Heat sealed pack
- Easy open for operator

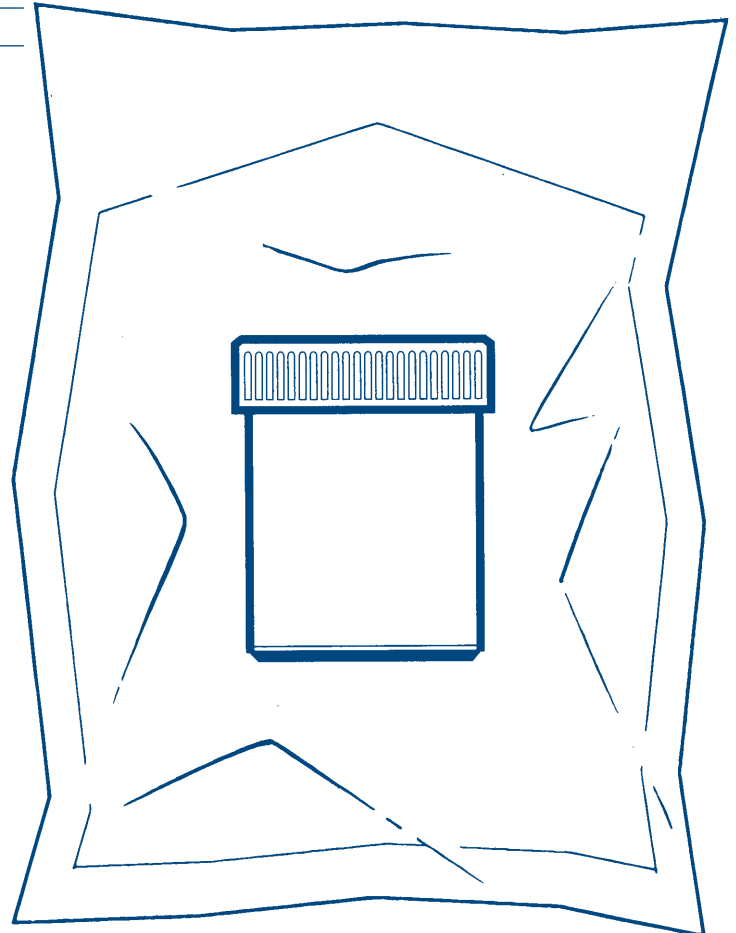


Diagram
Indication Only
S5744 SLI
1/2 Actual Size



Galli Pots

Used for Sample collection in a range of industries.

Product Code	Description	Ctn Qty	Ctn Dimensions
Polypropylene Galli Pot			
P7025	60ml, Clear	1500	470 x 310 x 475 mm
Polypropylene Galli Pot			
P7550	150ml, Clear	1000	580 x 390 x 415 mm

Available Materials: PP

Carton Weight: 60ml - 8.5kg

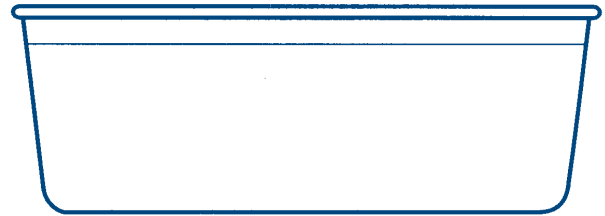
150ml - 10.0kg

Other Information: Stacked in rows

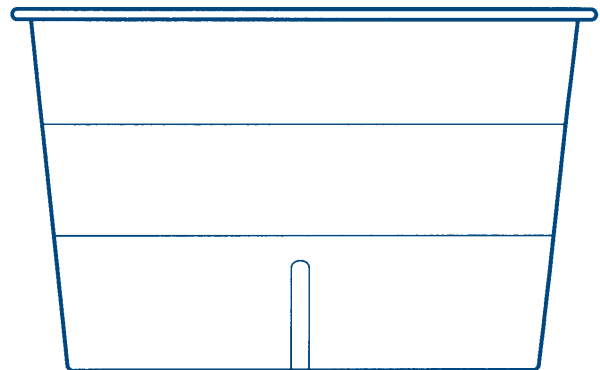
Minimum Order Quantities may apply.

Features & Benefits:

- Stackability of pots



Dimensions
(Actual Size)



Dimensions
(Actual Size)



270ml Glass

Drinking glasses are designed to withstand daily use.

Product Code	Description	Ctn Qty	Ctn Dimensions
Polycarbonate Glass			
GLASS-01	Red Unprinted	200	610 x 270 x 370 mm
GLASS-02	Yellow Unprinted	200	610 x 270 x 370 mm
GLASS-03	Natural Unprinted	200	610 x 270 x 370 mm
GLASS-04	Blue Unprinted	200	610 x 270 x 370 mm

Available Materials: PC

Carton Weight: 15.0kg

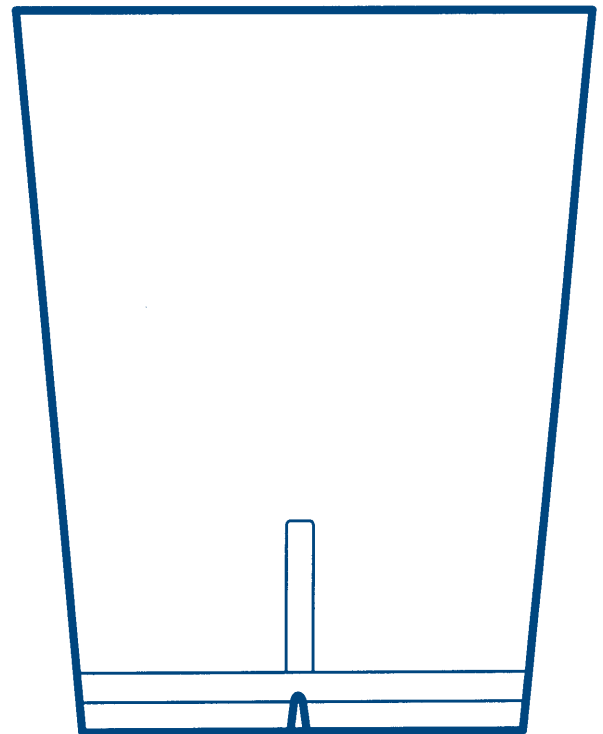
Inner pack: 10 per stack

Options: Personalised logos & colours are available on request

Minimum Order Quantities may apply

Features & Benefits:

- Glasses are unbreakable
- Dishwasher safe
- Heat tolerant
- Excellent for promotional use



Dimensions
(Actual Size)



600ml PET Bottle with Tamper Seal Screw Closure

Clear PET bottles for general laboratory use and water testing.

Product Code	Description	Ctn Qty	Ctn Dimensions
PET Bottle with Screw Closure			
PET21070SL	Labelled, White Capped, Gamma Sterile	90	580 x 390 x 415 mm
PET Bottle with Screw Closure, Sodium Thiosulphate Dosed			
PET21070-06	Labelled, White Capped, Sodium Thiosulphate Dosed, Gamma Sterile	90	580 x 390 x 415 mm

Available Materials: PET

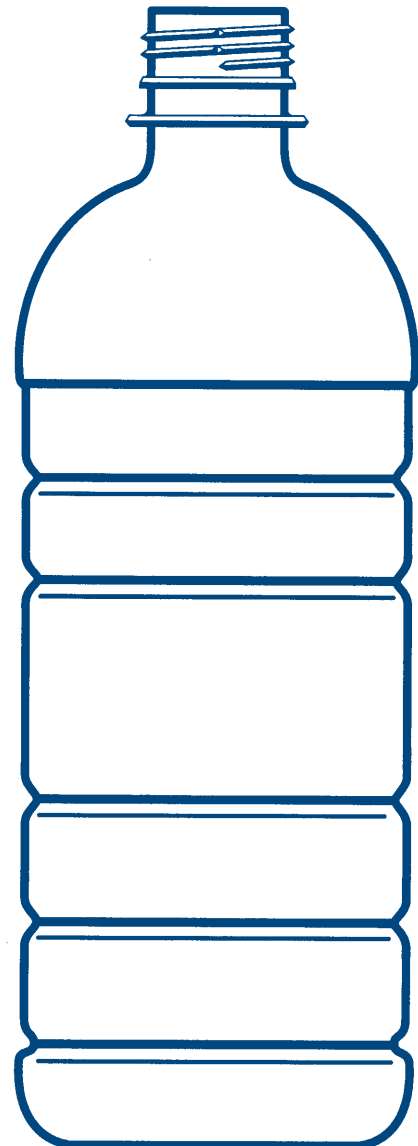
Carton Weight: 2.8kg

Options: Sodium Thiosulphate dosed
Non sterile, sterilised or labelled

Minimum Order Quantities may apply

Features & Benefits:

- Closure is tamper evident to ensure product integrity
- 28mm PCO (Plastic Cap Only) neck thread finish



Dimensions
70mm Wide
210mm High
(Not to Scale)