

# Product Catalogue



**Techno Plas**

SERVICE | INNOVATION | RESULTS

**25** *years*  
1988-2013



**Techno Plas Pty Ltd**  
**8 Benjamin Street**  
**St Marys SA 5042**

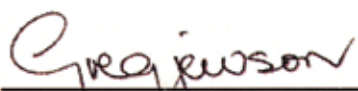
Operates a management system  
that complies with the requirements of:

**AS/NZS ISO 9001:2008**

The Scope of Certification is:

Design and manufacture of plastic injection moulded products for national and international markets. Product range includes more than 600 disposable laboratory consumables including forceps, specimen containers, petri dishes and centrifuge tubes together with breathalyser tips for the Australian Police Force and custom moulded products for the pharmaceutical, cosmetic, automotive and wine industries.

Certification Number: 6048  
Certification Date: 05 January 1993

  
On behalf of the board members



To confirm the currency of this certificate please email [certificate@ncsi.com.au](mailto:certificate@ncsi.com.au)  
This Certificate remains the property of NCS International Pty Limited ACN 078 659 211  
A wholly owned subsidiary of The National Association of Testing Authorities, Australia ACN 004 379 748  
Accreditation by the Joint Accreditation System of Australia and New Zealand ([www.jas-anz.com.au/register](http://www.jas-anz.com.au/register))  
Rev 03/09

## About Us



With over 25 years of industry leading experience, Techno Plas is a fully Australian owned and operated company with our head office in St Marys, South Australia.

At our facility we have over 30 state of the art injection moulding machines. Our constant improvement program ensures all equipment is constantly being upgraded to the latest technology most suited to the many individual items we manufacture.

Our commitment to quality is proven in our highly automated, air conditioned, environmentally controlled plant, which results in the products we produce being of consistent high quality.



We understand service, delivery and responsiveness are a must, which is why we focus on flexibility and reliability in our plant, automation and continuous investments in supply chain management and advanced computer systems. This focus enables us to maintain optimum stock levels, provides picking and despatch accuracy and results in best 'on time' shipment outcomes. Our delivery responsiveness is second to none something only a local Australian manufacturer can provide.



We also have a unique and highly qualified range of distribution partners, companies whom we have been working with over many years. Our aim is to offer customers great convenience and unparalleled choice in how and where their consumables can be sourced.



# Techno Plas

SERVICE | INNOVATION | RESULTS



**100%**  
**AUSTRALIAN**  
MANUFACTURED & OWNED

Proud Corporate Partner



**Royal Flying  
Doctor Service**

CENTRAL OPERATIONS



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# Tubes

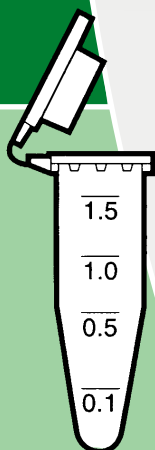


Product	Pg No.	Product	Pg No.
1.5ml Tube Microfuge	8	10ml Tube Flat Bottom (Screw Cap)	17
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9ml Tube Round Bottom	15	20ml Tube Round Bottom	24
9ml Tube Round Bottom Culture (Screw Cap)	16		



**Dimensions:** 40mm high x 10mm wide  
**Brimful:** 1.7ml  
**Cap:** Attached pierceable cap  
**Inner Pack:** 1,000 tubes per bag  
**Options:** Other colours are available on request  
**Features:** Graduations from 0.1ml to 1.5ml  
 in 0.5ml steps (graduations inside)  
 Etched writing surface on the side of tube  
 Designed to withstand the stresses of  
 high speed centrifugation

# 1.5ml Microfuge Tube



(Actual Size External)

PRODUCT CODE	DESCRIPTION	CTN QTY	CTN/M3
<b>Polypropylene Tube</b>			
P4010	Natural Tube Only	8,000	0.078

Minimum order quantities may apply





# 1.5ml Flat Bottom Tube (Plug Cap)

**Dimensions:** 44mm high x 11mm wide

**Brimful:** 2.7ml

**Cap:** Plug Cap

**Inner Pack:** 1,000 tubes per bag

1,000 caps per bag

**Options:** Also available in Polypropylene



PRODUCT CODE	DESCRIPTION	CTN QTY	CTN/M3
<b>Polystyrene Tube with Polyethylene Cap</b>			
S4411UU	Unlabelled, Natural Plug Cap Separate	5,000	0.078
<b>Cap to suit</b>			
E7611C-02	11mm Plug Cap PE Natural	20,000	0.061

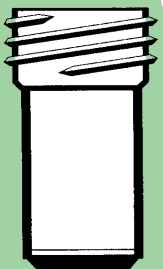
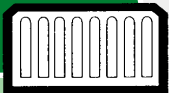
Minimum order quantities may apply



(Actual Size External)

# 2.5ml Flat Bottom Tube (Screw Cap)

**Dimensions:** 35mm high x 16mm wide  
**Brimful:** 3.9ml  
**Cap:** 3 start thread  
**Inner Pack:** 500 tubes per bag  
 1,000 caps per bag



(Actual Size External)

PRODUCT CODE	DESCRIPTION	CTN QTY	CTN/M3
<b>Polypropylene Tube with Polyethylene Cap</b>			
P3516UU	Unlabelled, Natural Cap Separate	3,000	0.061
<b>Polystyrene Tube with Polyethylene Cap</b>			
S3516UU	Unlabelled, Natural Cap Separate	3,000	0.061

Minimum order quantities may apply

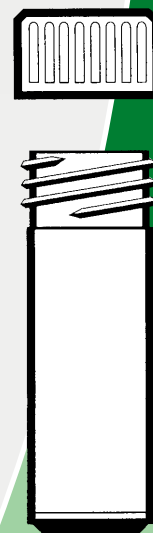
# 5ml Flat Bottom Tube (Screw Cap)

**Dimensions:** 50mm high x 16mm wide  
**Brimful:** 6.5ml  
**Cap:** 3 start thread  
**Inner Pack:** 200 tubes per bag  
 1,000 caps per bag  
**Options:** Coloured caps are  
 available on request



PRODUCT CODE	DESCRIPTION	CTN QTY	CTN/M3
<b>Polycarbonate Tube with Polypropylene Cap</b>			
C5016UU	Unlabelled, Natural Cap Separate	2,000	0.078
<b>Polypropylene Tube with Polyethylene Cap</b>			
P5016UU	Unlabelled, Natural Cap Separate	2,000	0.078
P5016UL	Labelled, Natural Cap Separate	2,000	0.078
P5016SU	Unlabelled, Yellow Capped, Gamma Sterile	2,000	0.078
P5016SL	Labelled, Yellow Capped, Gamma Sterile	2,000	0.078
<b>Polystyrene Tube with Polyethylene Cap</b>			
S5016UU	Unlabelled, Natural Cap Separate	2,000	0.078
S5016UL	Labelled, Natural Cap Separate	2,000	0.078
S5016SU	Unlabelled, Yellow Capped, Gamma Sterile	2,000	0.078
S5016SL	Labelled, Yellow Capped, Gamma Sterile	2,000	0.078

Minimum order quantities may apply



(Actual Size External)

# 5ml Round Bottom Tube (Plug Cap)

**Dimensions:** 76mm high x 11.5mm wide  
**Brimful:** 4.56ml  
**Cap:** Plug Cap  
**Inner Pack:** 500 tubes per bag  
 1,000 caps per bag  
**Options:** Also available in Polypropylene



PRODUCT CODE	DESCRIPTION	CTN QTY	CTN/M3
<b>Polystyrene Tube with Polyethylene Cap</b>			
S7611	Tube Only	3,000	0.078
S7611UU	Unlabelled, Natural Plug Cap Separate	3,000	0.078
<b>Cap to suit</b>			
E7611C-02	11mm Plug Cap PE Natural	20,000	0.061

Minimum order quantities may apply

# 5ml Round Bottom Tube (Plug Cap)

**Dimensions:** 75mm high x 12mm wide  
**Brimful:** 5.2ml  
**Cap:** Plug Cap  
**Inner Pack:** 500 tubes per bag  
 1,000 caps per bag



(Actual Size External)

PRODUCT CODE	DESCRIPTION	CTN QTY	CTN/M3
<b>Blood Sample Tube – Round Base Polypropylene with Polyethylene Cap</b>			
P7512	Tube Only	3,000	0.078
P7512UU	Unlabelled, White Cap Separate	3,000	0.078
<b>Blood Sample Tube – Round Base Polystyrene with Polyethylene Cap</b>			
S7512	Tube Only	3,000	0.078
S7512UU	Unlabelled, White Cap Separate	3,000	0.078
<b>Cap to suit</b>			
E7512C	12mm Plug Cap PE White	20,000	0.061

Minimum order quantities may apply



# 5ml Round Bottom Tube (Screw Cap)

**Dimensions:** 75mm high x 12mm wide  
**Brimful:** 5.2ml  
**Cap:** Single start thread  
**Inner Pack:** 500 tubes per bag  
 1,000 caps per bag  
**Options:** Coloured caps are available on request



(Actual Size External)

PRODUCT CODE	DESCRIPTION	CTN QTY	CTN/M3
<b>Blood Sample Tube – Round Base Polycarbonate with Polypropylene Cap</b>			
C7512TUU	Unlabelled, Natural Cap Separate	3,000	0.078
<b>Blood Sample Tube – Round Base Polypropylene with Polypropylene Cap</b>			
P7512T	Tube Only	3,000	0.078
P7512TUU	Unlabelled, Natural Cap Separate	3,000	0.078
P7512TSU	Unlabelled, Yellow Capped, Gamma Sterile	3,000	0.078
<b>Blood Sample Tube – Round Base Polystyrene with Polypropylene Cap</b>			
S7512T	Tube Only	3,000	0.078
S7512TUU	Unlabelled, Natural Cap Separate	3,000	0.078
S7512TSU	Unlabelled, Yellow Capped, Gamma Sterile	3,000	0.078
<b>Cap to suit</b>			
P7512TC	12mm Threaded Cap PP Natural	10,000	0.0324

Minimum order quantities may apply

# 9ml Round Bottom Tube

**Dimensions:** 75mm high x 16mm wide  
**Brimful:** 9ml  
**Cap:** Suits our 16mm Auscap (refer page 66)  
**Inner Pack:** 500 tubes per bag  
**Options:** Also available in Polystyrene



PRODUCT CODE	DESCRIPTION	CTN QTY	CTN/M3
<b>Polypropylene Tube</b>			
P7516	Tube Only	3,000	0.094

Minimum order quantities may apply

# 9ml Round Bottom Culture Tube (Screw Cap)

**Dimensions:** 94mm high x 14mm wide  
**Brimful:** 9ml  
**Cap:** 2 start thread  
**Inner Pack:** 300 tubes per bag  
 1,500 caps per bag  
**Options:** Coloured caps are available on request



(Actual Size External)

PRODUCT CODE	DESCRIPTION	CTN QTY	CTN/M3
<b>Culture Tube – Round Base Polycarbonate with Polypropylene Cap</b>			
C9414UU	Unlabelled, White Cap Separate	1,500	0.078
C9414SU	Unlabelled, Yellow Capped, Gamma Sterile	1,500	0.078
<b>Culture Tube – Round Base Polystyrene with Polypropylene Cap</b>			
S9414SU	Unlabelled, Yellow Capped, Gamma Sterile	1,500	0.078

Minimum order quantities may apply

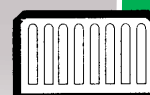
# 10ml Flat Bottom Tube (Screw Cap)

**Dimensions:** 97mm high x 16mm wide  
**Brimful:** 12.5ml  
**Cap:** 3 start thread  
**Inner Pack:** 100 tubes per bag  
 1,000 caps per bag  
**Options:** Coloured caps are available on request



PRODUCT CODE	DESCRIPTION	CTN QTY	CTN/M3
<b>Polycarbonate Tube with Polypropylene Cap</b>			
C9716UU	Unlabelled, Natural Cap Separate	1,000	0.061
<b>Polypropylene Tube with Polyethylene Cap</b>			
P9716UU	Unlabelled, Natural Cap Separate	1,000	0.061
P9716UL	Labelled, Natural Cap Separate	1,000	0.061
P9716SU	Unlabelled, Yellow Capped, Gamma Sterile	1,000	0.061
P9716SL	Labelled, Yellow Capped, Gamma Sterile	1,000	0.061
<b>Polystyrene Tube with Polyethylene Cap</b>			
S9716UU	Unlabelled, Natural Cap Separate	1,000	0.061
S9716SU	Unlabelled, Yellow Capped, Gamma Sterile	1,000	0.061
S9716SL	Labelled, Yellow Capped, Gamma Sterile	1,000	0.061

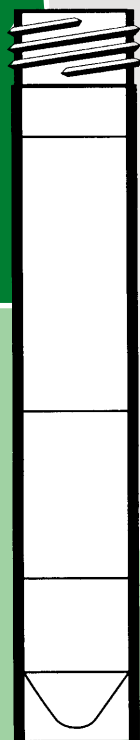
Minimum order quantities may apply



(Actual Size External)

**Dimensions:** 97mm high x 16mm wide  
**Brimful:** 11.8ml  
**Cap:** 3 start thread  
**Inner Pack:** 100 tubes per bag  
 1,000 caps per bag  
**Features:** Graduations at 2ml, 5ml & 10ml  
 (graduations inside)  
 Free-standing Vee bottom tube

# 10ml Vee Bottom Tube (Screw Cap)



(Actual Size External)

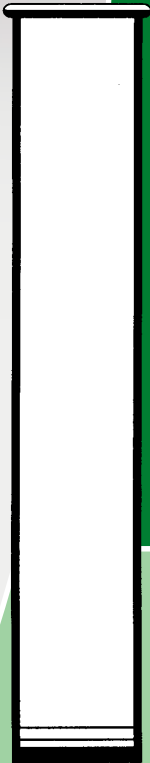
PRODUCT CODE	DESCRIPTION	CTN QTY	CTN/M3
<b>Polypropylene Tube with Polyethylene Cap</b>			
P9716VUU	Unlabelled, Natural Cap Separate	1,000	0.061
<b>Polystyrene Tube with Polyethylene Cap</b>			
S9716VUU	Unlabelled, Natural Cap Separate	1,000	0.061
S9716VSU	Unlabelled, Yellow Capped, Gamma Sterile	1,000	0.061

Minimum order quantities may apply



# 10ml Flat Bottom Tube (Snap Cap)

**Dimensions:** 100mm high x 17mm wide  
**Brimful:** 15.6ml  
**Cap:** Snap Cap  
**Inner Pack:** P10017-01 Scramble Packed Loose  
P10017UU 100 tubes per bag  
1,000 caps per bag



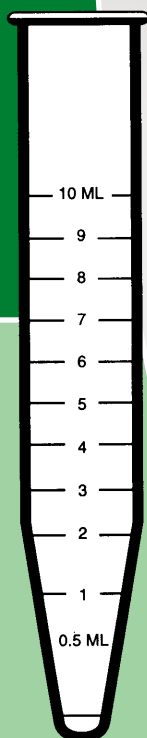
(Actual Size External)

PRODUCT CODE	DESCRIPTION	CTN QTY	CTN/M3
<b>Polypropylene Tube with Polypropylene Cap</b>			
P10017-01	Tube Only	1,500	0.094
P10017UU	Unlabelled, Natural Cap Separate	1,000	0.078

Minimum order quantities may apply

**Dimensions:** 96mm high x 17mm wide  
**Brimful:** 13.85ml  
**Cap:** Snap Cap  
**Inner Pack:** 100 tubes per bag  
 1,000 caps per bag  
**Options:** Sterilised option available  
**Features:** Graduations from 0.5ml to 10ml in 1ml steps (graduations inside)

# 10ml Graduated Centrifuge Tube (Snap Cap)



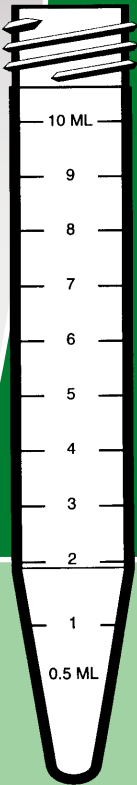
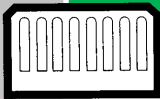
(Actual Size External)

PRODUCT CODE	DESCRIPTION	CTN QTY	CTN/M3
<b>Polypropylene Centrifuge Tube with Polypropylene Cap</b>			
P9617	Tube Only	1,000	0.061
P9617UU	Unlabelled, Natural Cap Separate	1,000	0.061

Minimum order quantities may apply

# 10ml Graduated Centrifuge Tube (Screw Cap)

**Dimensions:** 103mm high x 16mm wide  
**Brimful:** 11.77ml  
**Cap:** 3 start thread  
**Inner pack:** 100 tubes per bag  
1,000 caps per bag  
**Features:** Graduations from 0.5ml to 10ml in 1ml steps (graduations inside)  
Etched writing surface



PRODUCT CODE	DESCRIPTION	CTN QTY	CTN/M3
<b>Polypropylene Centrifuge Tube with Polyethylene Cap</b>			
P10316	Tube Only	1,000	0.061
P10316UU	Unlabelled, Natural Cap Separate	1,000	0.061
P10316SU	Unlabelled, Yellow Capped, Gamma Sterile	1,000	0.061
<b>Polystyrene Centrifuge Tube with Polyethylene Cap</b>			
S10316	Tube Only	1,000	0.061
S10316UU	Unlabelled, Natural Cap Separate	1,000	0.061
S10316SU	Unlabelled, Yellow Capped, Gamma Sterile	1,000	0.061

Minimum order quantities may apply

**Dimensions:** 100mm high x 16mm wide  
**Brimful:** 13.75ml  
**Cap:** Suits our 16mm Auscap and 17mm Overcap  
(refer page 66 & 67)  
**Inner pack:** Scramble packed loose

# 12ml Round Bottom Tube



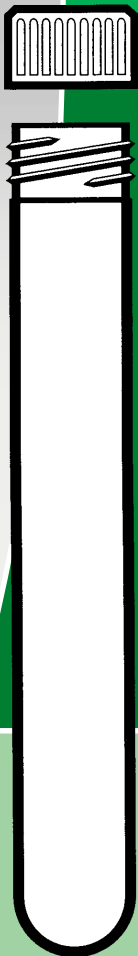
PRODUCT CODE	DESCRIPTION	CTN QTY	CTN/M3
<b>Polypropylene Tube</b>			
P10016	Tube Only	2,000	0.094

Minimum order quantities may apply

(Actual Size External)

# 15ml Round Bottom Tube (Screw Cap)

**Dimensions:** 110mm high x 16mm wide  
**Brimful:** 15ml  
**Cap:** 3 start thread  
**Inner pack:** 250 tubes per bag  
1,500 caps per bag



(Actual Size External)

PRODUCT CODE	DESCRIPTION	CTN QTY	CTN/M3
<b>Polycarbonate Tube with Polypropylene Cap</b>			
C11016	Tube Only	1,500	0.094
C11016UU	Unlabelled, Natural Cap Separate	1,500	0.094
<b>Polystyrene Tube with Polyethylene Cap</b>			
S11016	Tube Only	1,500	0.094
S11016UU	Unlabelled, Natural Cap Separate	1,500	0.094

Minimum order quantities may apply



**Dimensions:** 150mm high x 16mm wide  
**Brimful:** 20.5ml  
**Cap:** Suits our 16mm Auscap (refer page 66)  
**Inner pack:** Scramble packed loose  
**Features:** Graduations at 18ml & 20ml  
 (graduations inside)

## 20ml Round Bottom Tube



PRODUCT CODE	DESCRIPTION	CTN QTY	CTN/M3
<b>Polypropylene Tube</b>			
P15016	Tube Only	1,000	0.094
<b>Polystyrene Tube</b>			
S15016	Tube Only	1,000	0.094
<b>Cap to suit</b>			
P15016C	16mm Push Cap PP Natural	7,500	0.094

Minimum order quantities may apply

(Actual Size External)

## Specialised Moulding

Techno Plas is the supplier of choice for many multi-national, quality conscious organisation's whose requirements for high volume, specialised moulded products and time critical delivery call for something reliable, new and innovative.

Working with Techno Plas is more than just another moulding company. In our specialist moulding division we take your plastic consumable problems or desires and work in house from part and tool design, through to tooling build management and warranty, to a fully approved and production ready part.



Our highly specialized in-house technical staff, have extensive experience across many industries and consumable injection moulding applications.

To you, this means we are able to offer invaluable technical advice and direction on how a specific project outcome can best be achieved and integrated into your processes. Your company can leverage from knowledge gained by personnel who run one of Australia's leading edge, fully automated facilities. Staff travel the world for training and bring the best technologies and solutions to our production facility and customer projects. This allows us to continually upgrade our plant with the latest machines and automation which guarantees that our solutions make commercial sense, ensuring we add value not cost to the process.

Techno Plas has the ability and efficiencies to manufacture and export commodity plastic consumables to China – our solutions are high end, our costs and prices are not.



# Containers & Bottles

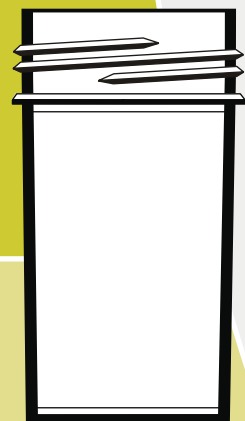


Product	Pg No.	Product	Pg No.
25ml Container Flat Bottom (Screw Cap)	<b>28</b>	120ml Container Flat Bottom 108 x 44mm (Screw Cap)	<b>34</b>
28ml Container Flat Bottom (Screw Cap)	<b>29</b>	120ml Container Flat Bottom 92 x 46mm (Screw Cap)	<b>35</b>
30ml Container Universal Flat Bottom (Screw Cap)	<b>30</b>	250ml Container Flat Bottom (Screw Cap)	<b>36</b>
30ml Container Universal Vee Bottom (Screw Cap)	<b>31</b>	500ml Container Flat Bottom (Screw Cap)	<b>37</b>
50ml Container Flat Bottom (Screw Cap)	<b>32</b>	Containers Individually Wrapped	<b>38</b>
70ml Container Flat Bottom (Screw Cap)	<b>33</b>	500ml PET Bottle	<b>39</b>



**Dimensions:** 55mm high x 27mm wide  
**Brimful:** 24.9ml  
**Cap:** 3 start thread  
**Inner pack:** 100 containers per bag  
 250 caps per bag  
**Options:** Coloured caps are available  
 on request

## 25ml Flat Bottom Container (Screw Cap)



(Actual Size External)

PRODUCT CODE	DESCRIPTION	CTN QTY	CTN/M3
<b>Polycarbonate Container with Polypropylene Cap</b>			
C5527UU	Unlabelled, White Cap Separate	500	0.061
<b>Polypropylene Container with Polyethylene Cap</b>			
P5527UU	Unlabelled, Natural Cap Separate	500	0.061
P5527SU	Unlabelled, Yellow Capped, Gamma Sterile	500	0.061
<b>Polystyrene Container with Polyethylene Cap</b>			
S5527UU	Unlabelled, Natural Cap Separate	500	0.061
S5527SU	Unlabelled, Yellow Capped, Gamma Sterile	500	0.061
S5527SL	Labelled, Yellow Capped, Gamma Sterile	500	0.061

Minimum order quantities may apply



# 28ml Flat Bottom Container (Screw Cap)

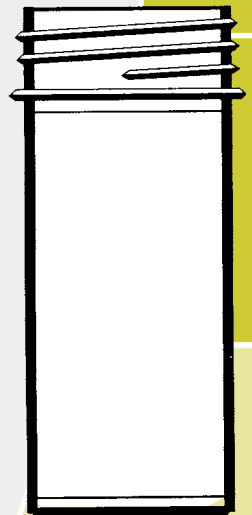
**Dimensions:** 68mm high x 27mm wide

**Brimful:** 32ml

**Cap:** 3 start thread

**Inner pack:** Scramble packed loose

**Options:** Coloured caps are available on request



(Actual Size External)

PRODUCT CODE	DESCRIPTION	CTN QTY	CTN/M3
<b>Polypropylene Container with Polyethylene Cap</b>			
P28	Unlabelled, Yellow Capped, Clean Environment Manufactured	1,000	0.094
P28SU	Unlabelled, Yellow Capped, Gamma Sterile	1,000	0.094

Minimum order quantities may apply

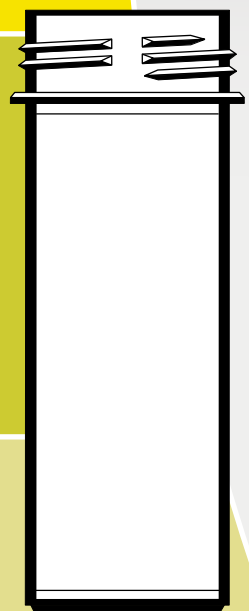
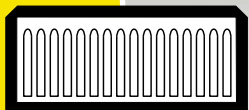
# 30ml Universal Flat Bottom Container (Screw Cap)

**Dimensions:** 80mm high x 27mm wide  
**Brimful:** 37.7ml  
**Cap:** 3 start thread  
**Inner pack:** 50 containers per bag  
 250 caps per bag  
**Options:** Coloured caps are available on request



PRODUCT CODE	DESCRIPTION	CTN QTY	CTN/M3
<b>Polycarbonate Container with Polypropylene Cap</b>			
C8027UU	Unlabelled, White Cap Separate	500	0.078
C8027SU	Unlabelled, Yellow Capped, Gamma Sterile	500	0.078
<b>Polypropylene Container with Polyethylene Cap</b>			
P8027UU	Unlabelled, Natural Cap Separate	500	0.078
P8027SU	Unlabelled, Yellow Capped, Gamma Sterile	500	0.078
P8027-06	Unlabelled, Yellow Capped, Clean Environment Manufactured	900	0.094
<b>Polystyrene Container with Polyethylene Cap</b>			
S8027UU	Unlabelled, Natural Cap Separate	500	0.078
S8027SU	Unlabelled, Yellow Capped, Gamma Sterile	500	0.078
S8027-27	Labelled, Yellow Capped, Gamma Sterile	900	0.094
S8027-28	Unlabelled, Yellow Capped, Clean Environment Manufactured	900	0.094

Minimum order quantities may apply



(Actual Size External)

# 30ml Universal Vee Bottom Container (Screw Cap)

**Dimensions:** 90mm high x 25mm wide

**Brimful:** 29.77ml

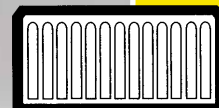
**Cap:** Single start thread

**Inner pack:** 50 containers per bag

250 caps per bag

**Options:** Coloured caps are available on request

**Features:** Free-standing Vee bottom container



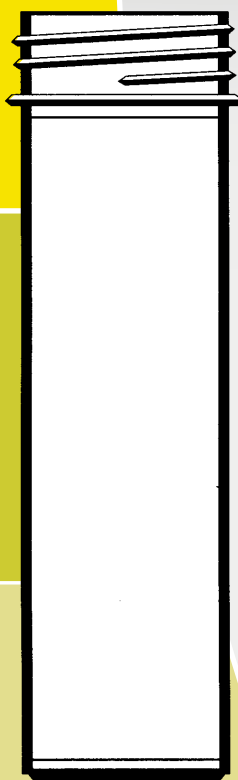
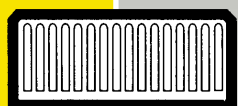
(Actual Size External)

PRODUCT CODE	DESCRIPTION	CTN QTY	CTN/M3
<b>Polycarbonate Container with Polypropylene Cap</b>			
C9025UU	Unlabelled, White Cap Separate	500	0.078
C9025SU	Unlabelled, Yellow Capped, Gamma Sterile	500	0.078
<b>Polypropylene Container with Polypropylene Cap</b>			
P9025UU	Unlabelled, White Cap Separate	500	0.078
P9025UL	Labelled, White Cap Separate	500	0.078
P9025SU	Unlabelled, Yellow Capped, Gamma Sterile	500	0.078
<b>Polystyrene Container with Polypropylene Cap</b>			
S9025SU	Unlabelled, Yellow Capped, Gamma Sterile	500	0.078

Minimum order quantities may apply

**Dimensions:** 102mm high x 27mm wide  
**Brimful:** 48.55ml  
**Cap:** 3 start thread  
**Inner pack:** Scramble packed loose  
**Options:** Coloured caps are available on request

## 50ml Flat Bottom Container (Screw Cap)



(Actual Size External)

PRODUCT CODE	DESCRIPTION	CTN QTY	CTN/M3
<b>Polypropylene Container with Polyethylene Cap</b>			
P50	Unlabelled, Yellow Capped, Clean Environment Manufactured	700	0.094

Minimum order quantities may apply

# 70ml Flat Bottom Container (Screw Cap)

**Dimensions:** 57mm high x 44mm wide

**Brimful:** 71ml

**Cap:** 3 start thread

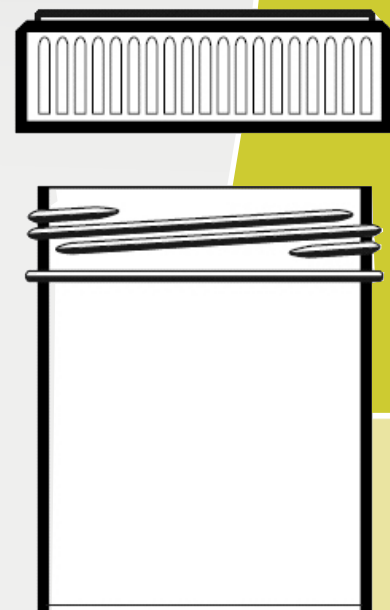
**Inner pack:** Scramble packed loose

**Options:** Sodium Thiosulphate dosed  
option available (refer page 42)  
Coloured caps & custom labels  
are available on request



PRODUCT CODE	DESCRIPTION	CTN QTY	CTN/M3
<b>Polycarbonate Container with Polypropylene Cap</b>			
C5744UU	Unlabelled, Natural Cap Separate	500	0.094
<b>Polypropylene Container with Polyethylene Cap</b>			
P5744UU	Unlabelled, Natural Capped, Clean Environment Manufactured	550	0.094
P5744UUUV	Unlabelled, Yellow Capped, Clean Environment Manufactured	550	0.094
P5744ULUV	Labelled, Yellow Capped, Clean Environment Manufactured	550	0.094
P5744SU	Unlabelled, Yellow Capped, Gamma Sterile	550	0.094
P5744SL	Labelled, Yellow Capped, Gamma Sterile	550	0.094
<b>Polystyrene Container with Polyethylene Cap</b>			
S5744UU	Unlabelled, Natural Capped, Clean Environment Manufactured	550	0.094
S5744UUUV	Unlabelled, Yellow Capped, Clean Environment Manufactured	550	0.094
S5744ULUV	Labelled, Yellow Capped, Clean Environment Manufactured	550	0.094
S5744SU	Unlabelled, Yellow Capped, Gamma Sterile	550	0.094
S5744SL	Labelled, Yellow Capped, Gamma Sterile	550	0.094

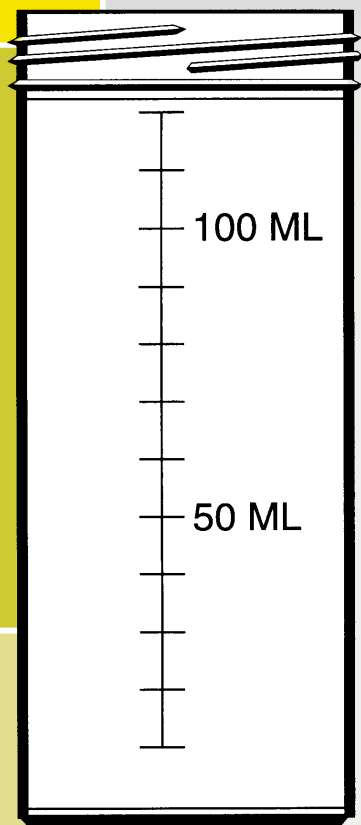
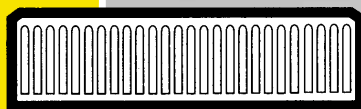
Minimum order quantities may apply



(Actual Size External)

**Dimensions:** 108mm high x44mm wide  
**Brimful:** 134ml  
**Cap:** 3 start thread  
**Inner pack:** PP Scramble packed loose  
 PC & PS Stacked 3 layers of 100  
**Options:** Sodium Thiosulphate dosed  
 option available (refer page 42)  
 Coloured caps & custom labels are  
 available on request  
**Features:** Graduations from 10ml to 120ml in  
 10ml steps (graduations inside)

# 120ml Flat Bottom Container (Screw Cap)



(Actual Size External)

PRODUCT CODE	DESCRIPTION	CTN QTY	CTN/M3
<b>Polycarbonate Container with Polypropylene Cap</b>			
C10844UU	Unlabelled, Natural Capped	300	0.088
<b>Polypropylene Container with Polyethylene Cap</b>			
P10844UU	Unlabelled, Natural Capped	300	0.094
P10844UUUV	Unlabelled, Yellow Capped	300	0.094
P10844ULUV	Labelled, Yellow Capped	300	0.094
P10844SU	Unlabelled, Yellow Capped, Gamma Sterile	300	0.094
P10844SL	Labelled, Yellow Capped, Gamma Sterile	300	0.094
<b>Polystyrene Container with Polyethylene Cap</b>			
S10844UU	Unlabelled, Natural Capped	300	0.088
S10844-04	Unlabelled, Yellow Capped	300	0.088
S10844ULUV	Labelled, Yellow Capped	300	0.088
S10844SU	Unlabelled, Yellow Capped, Gamma Sterile	300	0.088
S10844SL	Labelled, Yellow Capped, Gamma Sterile	300	0.088

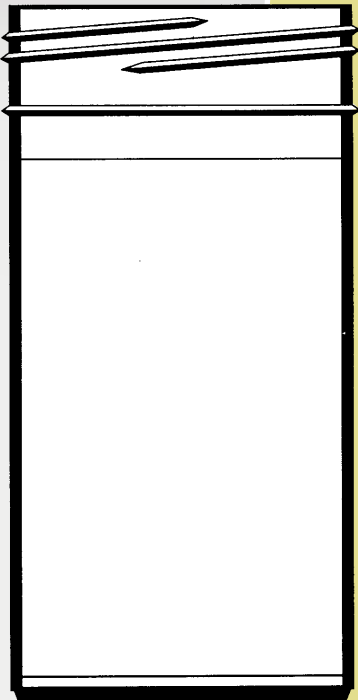
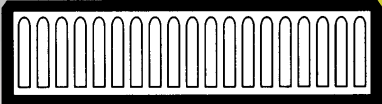
Minimum order quantities may apply



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# 120ml Flat Bottom Container (Screw Cap)

**Dimensions:** 92mm high x 46mm wide  
**Brimful:** 124ml  
**Cap:** 3 start thread  
**Inner pack:** Scramble packed loose  
**Options:** Coloured caps and custom labels are available on request



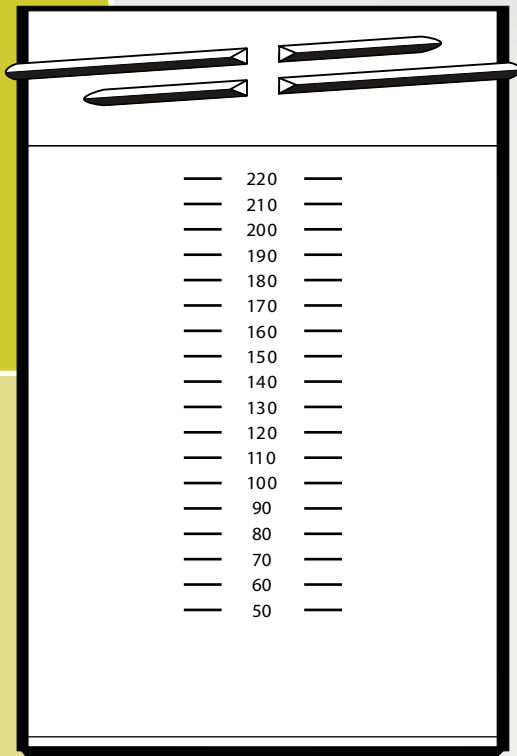
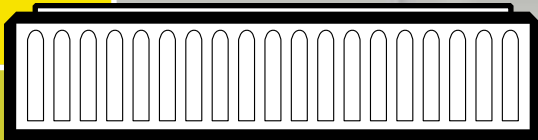
PRODUCT CODE	DESCRIPTION	CTN QTY	CTN/M3
<b>Polypropylene Container with Polyethylene Cap</b>			
P9246UU	Unlabelled, Natural Capped	300	0.094
P9246UUUV	Unlabelled, Yellow Capped	300	0.094
P9246SU	Unlabelled, Yellow Capped, Gamma Sterile	300	0.094

Minimum order quantities may apply

(Actual Size External)

**Dimensions:** 100mm high x 65mm wide  
**Brimful:** 279ml  
**Cap:** 2 start thread  
**Inner pack:** Stacked 3 layers of 49  
**Options:** Sodium Thiosulphate dosed option available (refer page 42)  
 Coloured caps & custom labels are available on request  
**Features:** Graduations from 50ml to 220ml in 10ml steps (graduations inside)

# 250ml Flat Bottom Container (Screw Cap)



(Actual Size External)

PRODUCT CODE	DESCRIPTION	CTN QTY	CTN/M3
<b>Polycarbonate Container with Polypropylene Cap</b>			
C10065UU	Unlabelled, Natural Capped	147	0.082
C10065SU	Unlabelled, Yellow Capped, Gamma Sterile	147	0.082
<b>Polypropylene Container with Polyethylene Cap</b>			
P10065UU	Unlabelled, White Capped	147	0.082
P10065UL	Labelled, White Capped	147	0.082
<b>Polystyrene Container with Polyethylene Cap</b>			
S10065UU	Unlabelled, Natural Capped	147	0.082
S10065UL	Labelled, Natural Capped	147	0.082
S10065SU	Unlabelled, Yellow Capped, Gamma Sterile	147	0.082
S10065SL	Labelled, Yellow Capped, Gamma Sterile	147	0.082

Minimum order quantities may apply



# 500ml Flat Bottom Container (Screw Cap)

**Dimensions:** 125mm high x 90mm wide

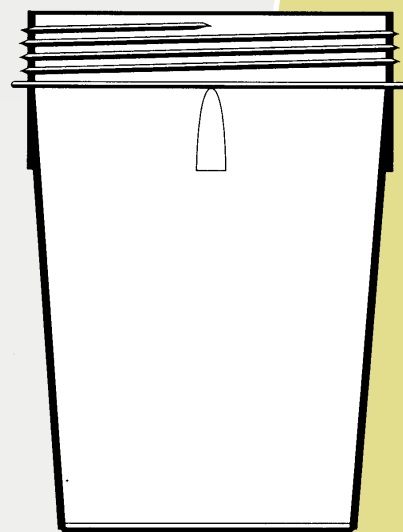
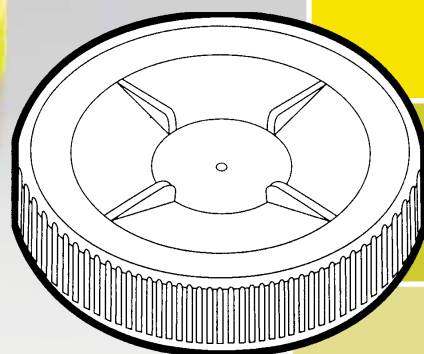
**Brimful:** 556ml

**Cap:** Single start thread

**Options:** Sodium Thiosulphate dosed option available (refer page 42)

**Features:** Tapered sides for stackability of containers

Cap has been specially designed to allow the capped containers to be stacked



(Not to scale)

PRODUCT CODE	DESCRIPTION	CTN QTY	CTN/M3
<b>Polycarbonate Container with Polypropylene Cap</b>			
C12590UU	Unlabelled, Natural Cap Separate	126	0.09
<b>Polystyrene Container with Polyethylene Cap</b>			
S12590UU	Unlabelled, Natural Cap Separate	126	0.09
S12590SU	Unlabelled, Yellow Capped, Gamma Sterile	72	0.09

Minimum order quantities may apply

# Containers Individually Wrapped

**Dimensions:** 30ml – 80mm high x 27mm wide  
70ml – 57mm high x 44mm wide  
**Brimful:** 30ml – 37.7ml  
70ml – 71ml  
**Features:** Individually wrapped in  
heat sealed pack



PRODUCT CODE	DESCRIPTION	CTN QTY	CTN/M3
<b>Polystyrene Container with Polyethylene Cap</b>			
S8027SLI	30ml Container Polystyrene, Labelled, Yellow Capped, Gamma Sterile	300	0.094
S5744SLI	70ml Container Polystyrene, Labelled, Yellow Capped, Gamma Sterile	250	0.094

Minimum order quantities may apply

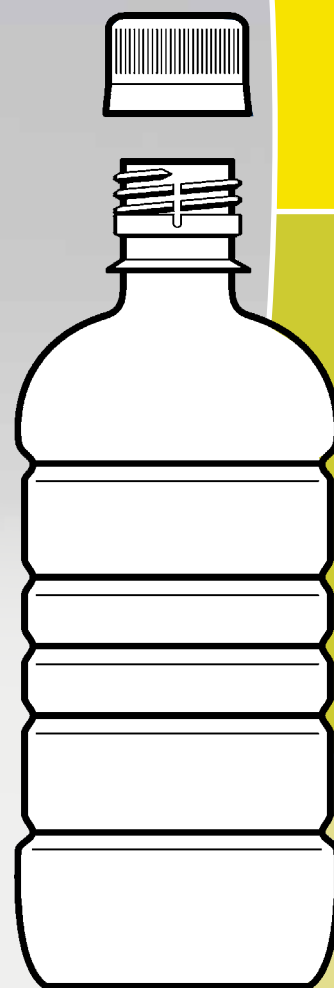
# 500ml PET Bottle

**Dimensions:** 180mm high x 68mm wide

**Brimful:** 511ml

**Options:** Sodium Thiosulphate dosed option available (refer page 42)

**Features:** Closure is tamper evident to ensure product integrity



(Not to scale)

PRODUCT CODE	DESCRIPTION	CTN QTY	CTN/M3
<b>PET Bottle with Screw Closure</b>			
PET18068SU	Unlabelled, White Capped, Gamma Sterile	92	0.094

Minimum order quantities may apply

# Water Sampling Containers & Bottles



Product	Pg No.
70ml Container Sodium Thiosulphate Dosed	42
120ml Container Sodium Thiosulphate Dosed	42
250ml Container Sodium Thiosulphate Dosed	42
500ml Container Sodium Thiosulphate Dosed	42
500ml PET Bottle Sodium Thiosulphate Dosed	42



# Water Sampling Containers with Sodium Thiosulphate

## Other Product Information:

70ml – refer page 33  
120ml – refer page 34  
250ml – refer page 36  
500ml – refer page 37  
500ml PET – refer page 39



PRODUCT CODE	DESCRIPTION	CTN QTY	CTN/M3
<b>70ml Polypropylene Container with Polyethylene Cap, Sodium Thiosulphate dosed</b>			
P5744-06	Labelled, Yellow Capped, Sodium Thiosulphate, Gamma Sterile	550	0.094
<b>120ml Polypropylene Container with Polyethylene Cap, Sodium Thiosulphate dosed</b>			
P10844-06	Labelled, Yellow Capped, Sodium Thiosulphate, Gamma Sterile	300	0.094
<b>250ml Polypropylene Container with Polyethylene Cap, Sodium Thiosulphate dosed</b>			
P10065-06	Labelled, White Capped, Sodium Thiosulphate, Gamma Sterile	147	0.082
<b>500ml Polystyrene Container with Polyethylene Cap, Sodium Thiosulphate dosed</b>			
S12590-02	Labelled, Yellow Capped, Sodium Thiosulphate, Gamma Sterile	72	0.09
<b>500ml PET Bottle with Polypropylene Cap, Sodium Thiosulphate dosed</b>			
PET18068-06	Unlabelled, White Capped, Sodium Thiosulphate, Gamma Sterile	92	0.094
PET18068-07	Labelled, White Capped, Sodium Thiosulphate, Gamma Sterile	92	0.094

Minimum order quantities may apply



Proud Corporate Partner



## Our Corporate Partnership with Royal Flying Doctor Service Central Operations

### *Why partner with the Royal Flying Doctor Service (RFDS)?*

Techno Plas is a proud, Australian owned manufacturing company, who's products are likely to be found in every Australian home and major sectors of the Australian medical and laboratory markets.

At Techno Plas we have always felt a strong community responsibility and have a long history of making significant donations to Australian charities. In 2013 we turn 25, to commemorate this significant event, we wanted to make a long-term commitment to an iconic Australian charity, whose values and aspirations matched our own.



We found these qualities in the Royal Flying Doctor Service

- An organization who have a never say never attitude and are where they are today, through world class innovation and a determination to succeed.
- They are directly linked to the medical field – the origins of Techno Plas product and still our core sector.
- Provide service and product to all Australians, whether you live in rural Australia, need help while traveling in Australia or maybe, by example, need transport between capital cities for an organ transplant.
- Have strong “people” values, relationships and commitment to staff, clients and suppliers.
- **Are Australian, with a proud history and future.**

As with all our relationships, we have made a long term commitment to the RFDS and look forward to providing them on going support for many years ahead and thank all our customers who make this possible.

# Faecal Collection Products



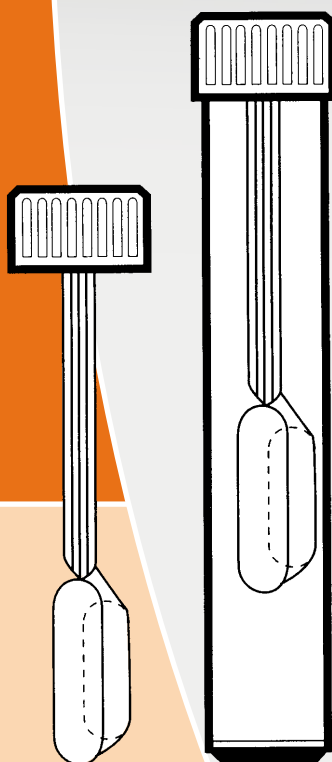


Product	Pg No.
10ml Tube Clear with Spoon	46
30ml Container White with Spoon	47
70ml Container White with Spoon	48
120ml Container Clear with Spoon	49



**Dimensions:** 97mm high x 16mm wide  
**Brimful:** 12.5ml  
**Cap:** 3 start thread  
**Inner pack:** 100 tubes per bag  
 250 caps per bag  
**Features:** Spoon for sampling  
 Free-standing tube

## 10ml Clear Tube with Spoon



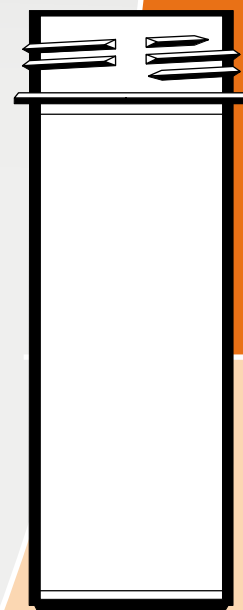
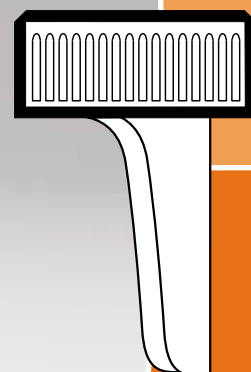
(Actual Size External)

PRODUCT CODE	DESCRIPTION	CTN QTY	CTN/M3
<b>Polypropylene Clear Tube with Polyethylene Cap with Spoon</b>			
P9716F-02	Labelled, Brown Cap Separate	1,000	0.078

Minimum order quantities may apply

# 30ml White Container with Spoon

**Dimensions:** 80mm high x 27mm wide  
**Brimful:** 37.7ml  
**Cap:** 3 Start Thread  
**Inner pack:** 50 containers per bag  
**Options:** Sterilised option available  
**Features:** Spoon for sampling



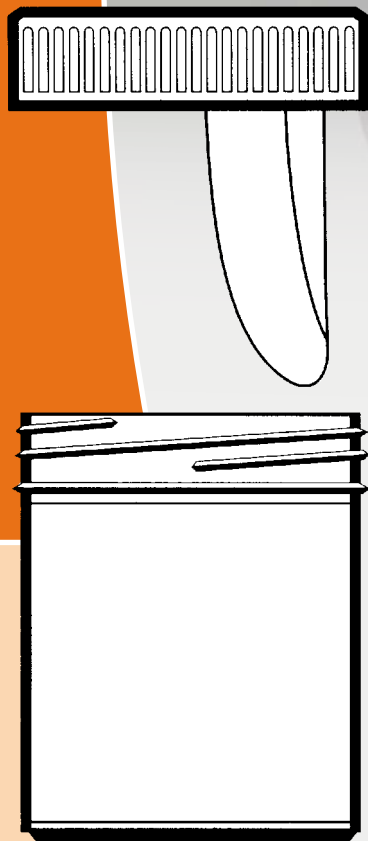
(Actual Size External)

PRODUCT CODE	DESCRIPTION	CTN QTY	CTN/M3
<b>Polystyrene White Container with Polyethylene Cap with Spoon</b>			
S8027F	Labelled, Brown Capped	500	0.078

Minimum order quantities may apply

# 70ml White Container with Spoon

**Dimensions:** 57mm high x 44mm wide  
**Brimful:** 71ml  
**Cap:** 3 start thread  
**Inner pack:** Scramble packed loose  
**Features:** Spoon for sampling



(Actual Size External)

PRODUCT CODE	DESCRIPTION	CTN QTY	CTN/M3
<b>Polypropylene White Container with Polyethylene Cap with Spoon</b>			
P5744F	Labelled, Brown Capped	550	0.094
P5744FS	Sterile Labelled, Brown Capped, Gamma Sterile	550	0.094

Minimum order quantities may apply

# 120ml Clear Container with Spoon

**Dimensions:** 108mm high x 44mm wide

**Brimful:** 134ml

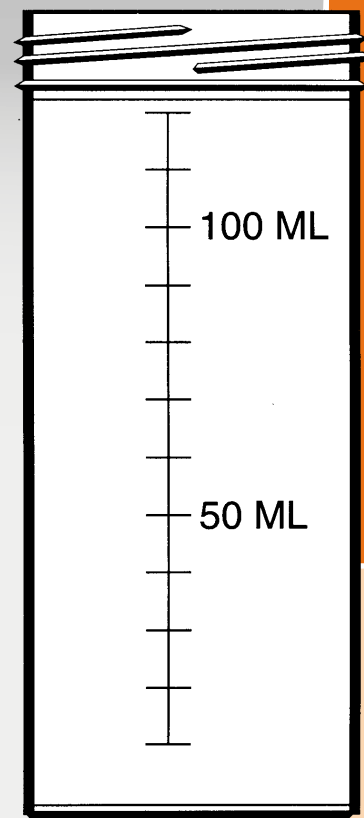
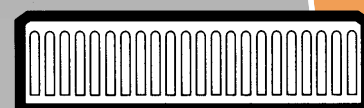
**Cap:** 3 start thread

**Inner pack:** Stacked 3 layers of 100

**Options:** Sterilised option available

Also available in Polypropylene

**Features:** Spoon for sampling



(Actual Size External)

PRODUCT CODE	DESCRIPTION	CTN QTY	CTN/M3
<b>Polystyrene Clear Container with Polyethylene Cap with Spoon</b>			
S10844F	Labelled, Brown Capped	300	0.088

Minimum order quantities may apply

# Microbiological Products

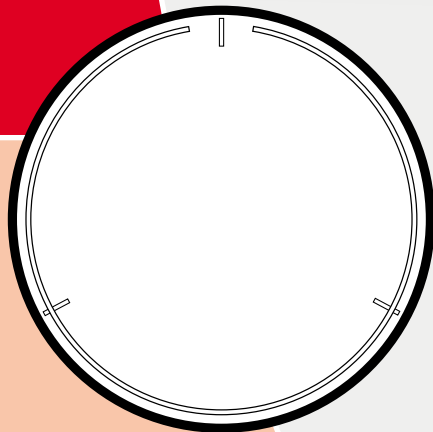


<b>Product</b>	<b>Pg No.</b>
Petri Dish 60mm Full Plate	<b>52</b>
Petri Dish 90mm Full Plate	<b>53</b>
Petri Dish 90mm Stacker Plate	<b>54</b>
Petri Dish 90mm Half Plate	<b>55</b>
Spreader Bar	<b>56</b>
Inoculating Loops	<b>57</b>



**Dimensions:** 14mm high x 60mm wide  
**Inner pack:** 10 dishes per heat sealed pack  
**Features:** Full plate triple vented  
**Complementary Products:** Inoculating Loops  
 & Spreader Bars (refer page 56 & 57)

## 60mm Petri Dish Full Plate



(Actual Size External)

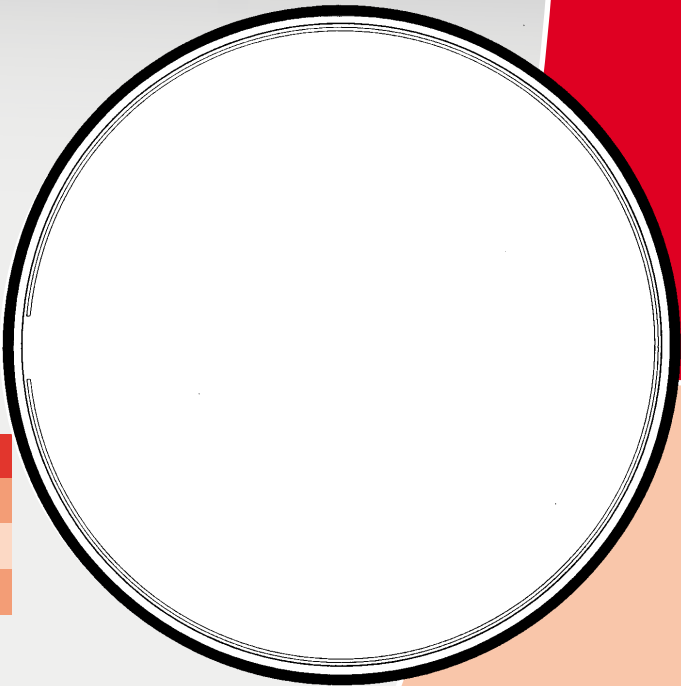
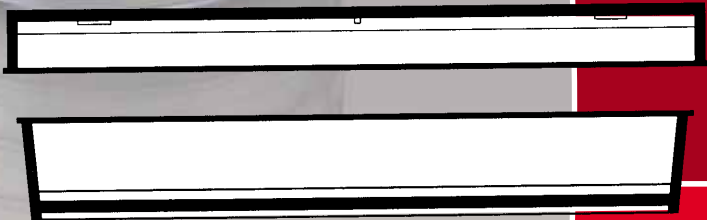
PRODUCT CODE	DESCRIPTION	CTN QTY	CTN/M3
<b>Petri Dish – Triple Vented Polystyrene</b>			
S6014UV10	Unsterilised	1,000	0.061
S6014S10	Gamma Sterile	1,000	0.061

Minimum order quantities may apply



# 90mm Petri Dish Full Plate

**Dimensions:** 14mm high x 90mm wide  
**Inner pack:** 20 dishes per heat sealed pack  
**Features:** Full plate triple vented  
Suitable for use with most automatic  
plate pouring machines  
**Complementary Products:** Inoculating  
Loops & Spreader Bars (refer page 56 & 57)

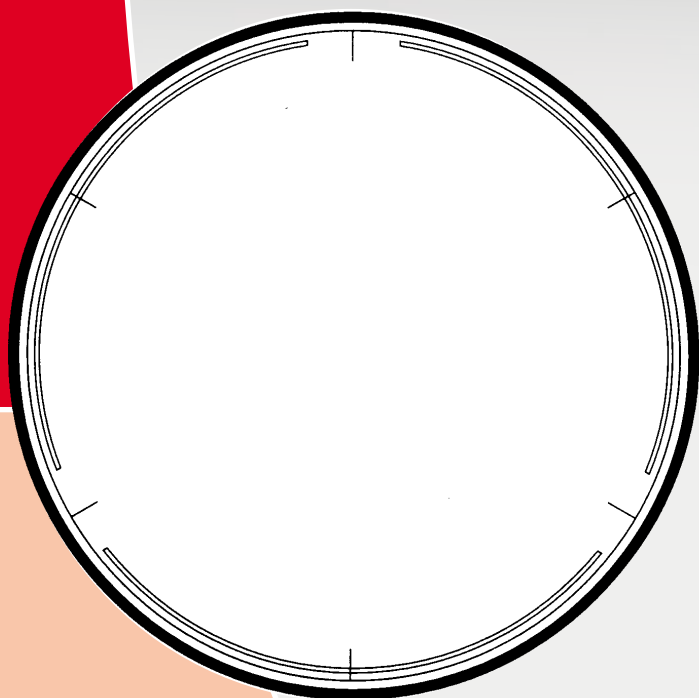
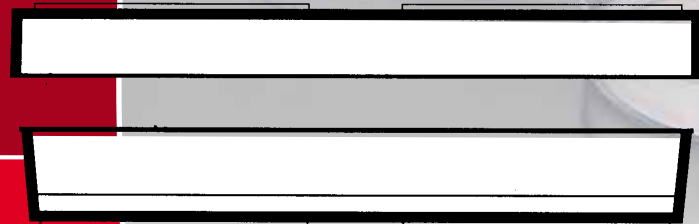


PRODUCT CODE	DESCRIPTION	CTN QTY	CTN/M3
<b>Petri Dish – Triple Vented Polystyrene</b>			
S9014UV20	Clean Environment Manufactured	600	0.078
S9014S20	Gamma Sterile	600	0.078

Minimum order quantities may apply

**Dimensions:** 14mm high x 90mm wide  
**Inner pack:** 20 dishes per heat sealed pack  
**Features:** Full plate stackable triple vented  
 Designed with stacking ring enabling  
 dishes to be stacked  
**Complementary Products:** Inoculating  
 Loops & Spreader Bars (refer page 56 & 57)

# 90mm Petri Dish Stacker Plate



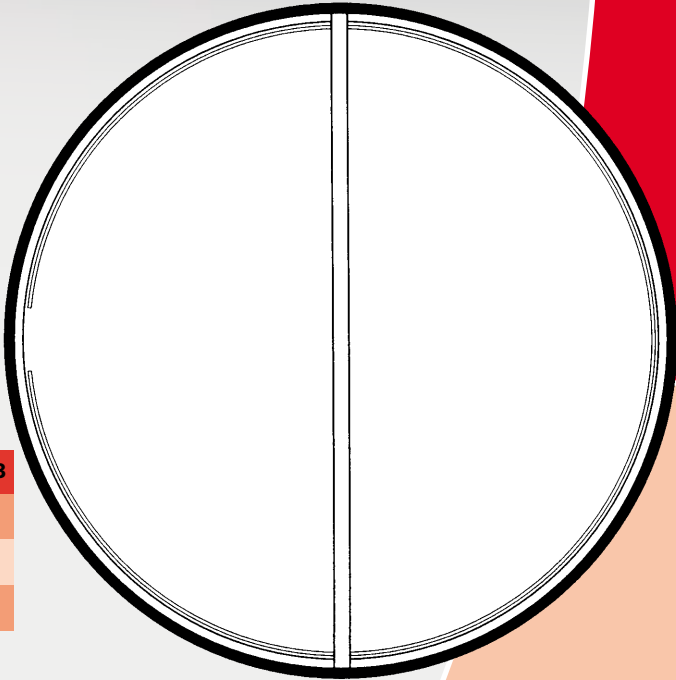
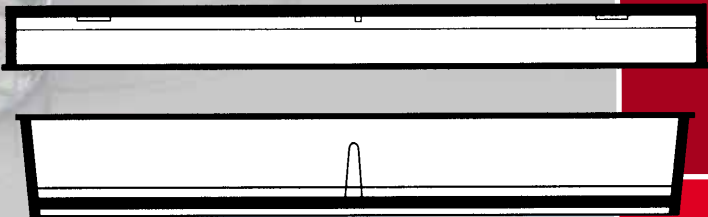
(Actual Size External)

PRODUCT CODE	DESCRIPTION	CTN QTY	CTN/M3
<b>Petri Dish – Triple Vented Polystyrene</b>			
S90001	Clean Environment Manufactured	600	0.078
S90001G	Gamma Sterile	600	0.078

Minimum order quantities may apply

# 90mm Petri Dish Half Plate

**Dimensions:** 14mm high x 90mm wide  
**Inner pack:** 20 dishes per heat sealed pack  
**Features:** Half plate triple vented  
 Suitable for use with most automatic plate pouring machines  
**Complementary Products:** Inoculating Loops & Spreader Bars (refer page 56 & 57)

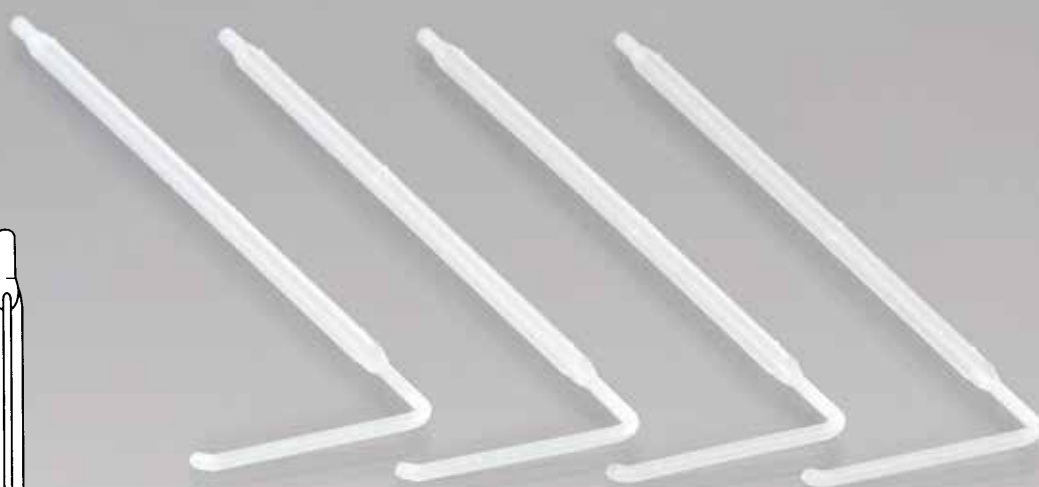


PRODUCT CODE	DESCRIPTION	CTN QTY	CTN/M3
<b>Petri Dish – Triple Vented Polystyrene</b>			
S9014HP20	Clean Environment Manufactured	600	0.078
S9014HPS20	Gamma Sterile	600	0.078

Minimum order quantities may apply

**Inner pack:** 500 (20 bags of 25 spreaders)  
**Features:** Smooth rounded spreading surface  
**Complementary Products:** Petri Dishes  
 (refer pages 52-55)

## Spreader Bar



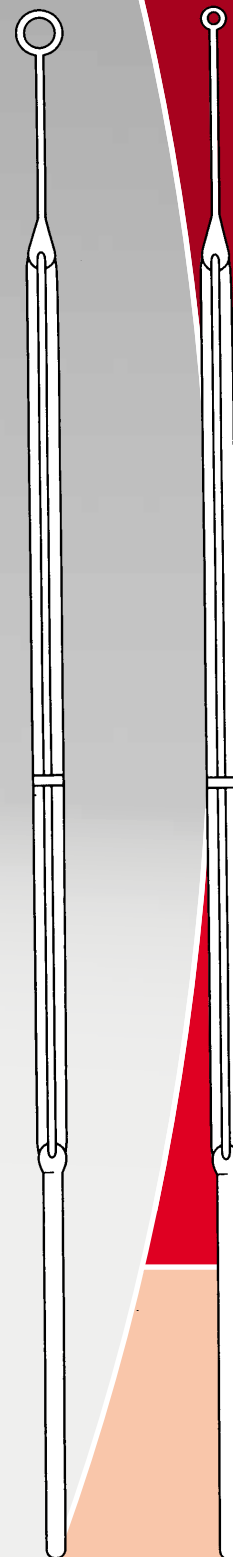
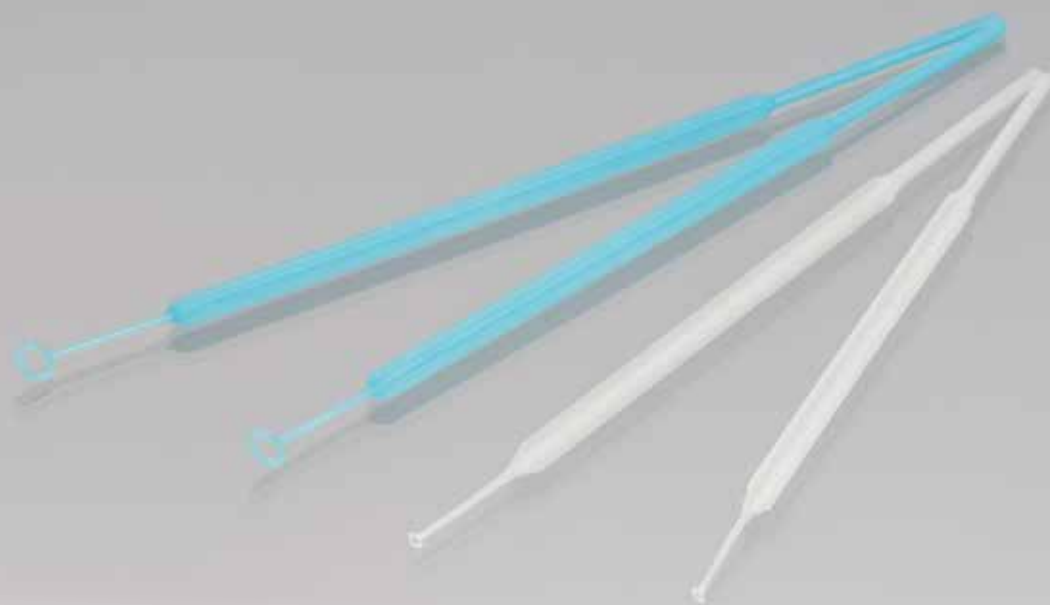
(Actual Size)

PRODUCT CODE	DESCRIPTION	CTN QTY	CTN/M3
<b>Polypropylene Spreader Bar</b>			
P10805050	Spreader Bar Clear, Gamma Sterile	5,000	0.061

Minimum order quantities may apply

# Inoculating Loops

**Inner pack:** 1,000 (20 bags of 50 loops)  
**Features:** Flexible to facilitate uniform and smooth streaking without damaging the gel surface  
 Rigid enough to enable accurate selection of single colonies  
 Colour coded for size identification  
 Precalibrated gamma sterile  
**Complementary Products:**  
 Petri Dishes (refer pages 52-55)



(Actual Size)

PRODUCT CODE	DESCRIPTION	CTN QTY	CTN/M3
<b>Polypropylene Inoculating Loops</b>			
P10801050	1ul Loop Clear, Gamma Sterile	5,000	0.0324
P10803050	10ul Loop Blue, Gamma Sterile	5,000	0.0324

Minimum order quantities may apply

# Histology Products



Product	Pg No.
Embedding Cassettes	60
Embedding Cassettes with Lid	61
Slide Mailer	62
Slide Mailer Single Clip	63



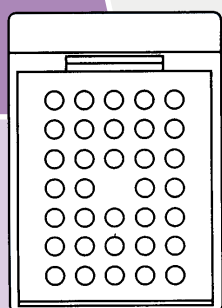
# Tissue Embedding Cassette

**Material:** Acetal  
**Inner pack:** 8 bags of 500 cassettes  
**Options:** Other colours available on request  
**Features:** Etched writing surface for ease of sample identification  
**Surface angle:** 30 degrees



PRODUCT CODE	DESCRIPTION	CTN QTY	CTN/M3
CASS-01	Yellow	4,000	0.061
CASS-02	White	4,000	0.061
CASS-03	Light Blue	4,000	0.061
CASS-04	Pink	4,000	0.061
CASS-05	Light Green	4,000	0.061
CASS-06	Orange	4,000	0.061
CASS-07	Cream	4,000	0.061
CASS-08	Beige	4,000	0.061
CASS-09	Dark Orange	4,000	0.061
CASS-10	Lilac	4,000	0.061
CASS-11	Red	4,000	0.061
CASS-12	Purple	4,000	0.061
CASS-13	Aqua	4,000	0.061
CASS-14	Strawberry	4,000	0.061

Minimum order quantities may apply



(Actual Size)



# Tissue Embedding Cassette with Lid

**Material:** Acetal

**Inner pack:** 10 boxes of 200 cassettes

**Options:** Other colours available on request

**Features:** Etched writing surface for ease of sample identification

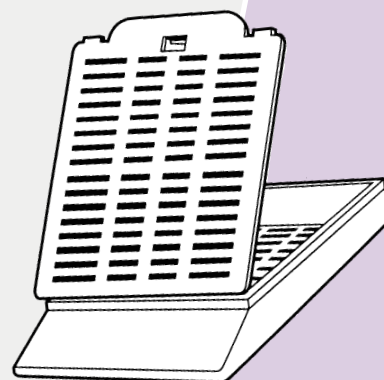
Clip on lid that is easily removed

**Surface angle:** 45 degrees



PRODUCT CODE	DESCRIPTION	CTN QTY	CTN/M3
CASLID-01	Cassette with Lid Yellow	2,000	0.068
CASLID-02	Cassette with Lid White	2,000	0.068
CASLID-03	Cassette with Lid Light Blue	2,000	0.068
CASLID-04	Cassette with Lid Pink	2,000	0.068
CASLID-05	Cassette with Lid Light Green	2,000	0.068
CASLID-06	Cassette with Lid Orange	2,000	0.068
CASLID-07	Cassette with Lid Cream	2,000	0.068
CASLID-08	Cassette with Lid Beige	2,000	0.068

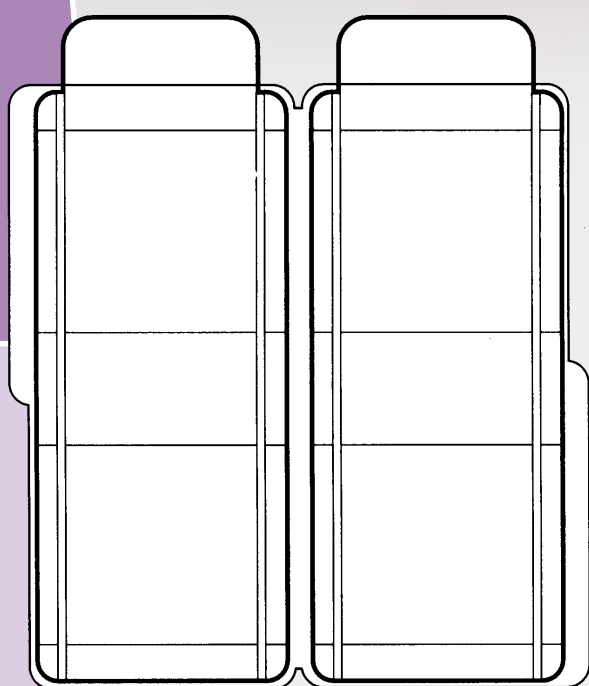
Minimum order quantities may apply



(Actual Size)

**Material:** Polypropylene  
**Inner pack:** 10 bags of 100 mailers  
**Options:** Personalised logos & colours are available on request  
**Features:** Hinge style action & 3 Clip Close

## Slide Mailer



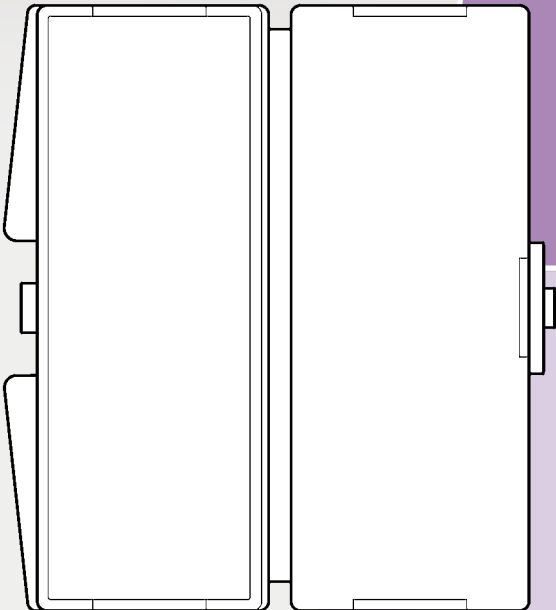
(Actual Size)

PRODUCT CODE	DESCRIPTION	CTN QTY	CTN/M3
MAILER-01	Red Tint	1,000	0.033
MAILER-03	Blue Tint	1,000	0.033
MAILER-04	Green	1,000	0.033
MAILER-08	Clear	1,000	0.033

Minimum order quantities may apply

# Slide Mailer Single Clip

**Material:** Polypropylene  
**Inner pack:** 10 bags of 100 mailers  
**Options:** Personalised logos & colours are available on request  
**Features:** Hinge style action & single clip close



(Actual Size)

PRODUCT CODE	DESCRIPTION	CTN QTY	CTN/M3
MAILR1CLP-01	Red Tint	1,000	0.033
MAILR1CLP-03	Blue Tint	1,000	0.033
MAILR1CLP-08	Clear	1,000	0.033

Minimum order quantities may apply

# General Laboratory & Medical Products

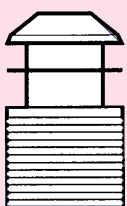


Product	Pg No.
AUSCAP - Finned Push Cap	66
Over Cap	67
Galli Pots	68
Forceps	69
Micro Test Plate 96 U Well	70



# AUSCAP (Finned Push Cap)

**Inner pack:** 1,000 caps per bag  
**Options:** Other colours are available on request  
**Features:** Polyethylene finned push cap style  
**Complementary Products:** Suits a range of our tubes (please refer pages 13, 15, 22 & 24)



(Actual Size)

PRODUCT CODE	DESCRIPTION	CTN QTY	CTN/M3
<b>12mm Polyethylene AUSCAP (Finned Push Cap)</b>			
AUSCAP1201	12mm Natural Cap Only	20,000	0.078
<b>16mm Polyethylene AUSCAP (Finned Push Cap)</b>			
AUSCAP1601	16mm Natural Cap Only	10,000	0.094

Minimum order quantities may apply

# Over Cap

**Inner pack:** 1,000 caps per bag

**Options:** Other colours are available on request

**Features:** 13mm & 16mm suits both Greiner and BD evacuated tubes.

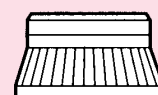
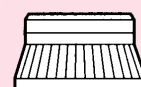
**Complementary Products:**

17mm over cap suits our 12ml Round Bottom tube  
(please refer page 22)



PRODUCT CODE	DESCRIPTION	CTN QTY	CTN/M3
<b>13mm Polyethylene Over Cap</b>			
OC1301	13mm Natural Cap Only	20,000	0.078
<b>16mm Polyethylene Over Cap</b>			
OC1601	16mm Natural Cap Only	20,000	0.094
<b>17mm Polyethylene Over Cap</b>			
OC1701	17mm Red Tint Cap Only	20,000	0.094

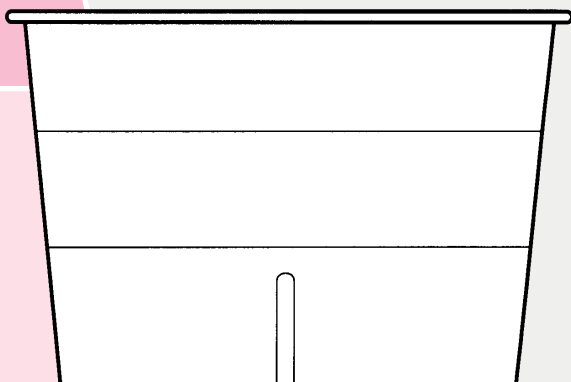
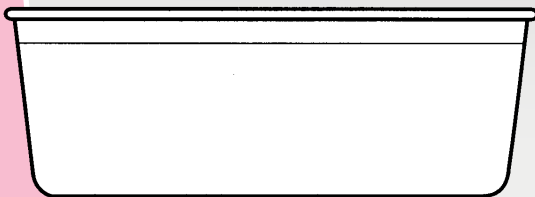
Minimum order quantities may apply



(Actual Size)

**Brimful:** 60ml – 64ml  
150ml – 156.7ml  
**Inner pack:** Stacked in rows  
**Features:** Stackability of pots  
Graduations in 20ml steps (graduations inside)

## Galli Pots



(Actual Size External)

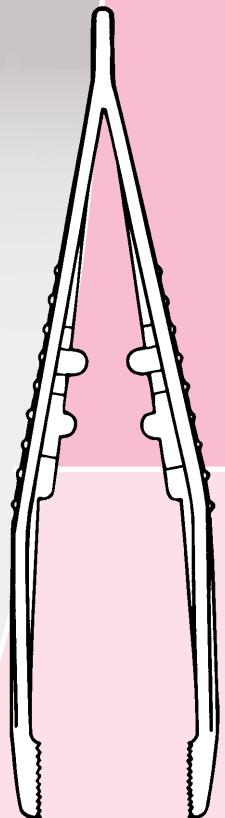
PRODUCT CODE	DESCRIPTION	CTN QTY	CTN/M3
<b>Polypropylene Galli Pot</b>			
P7025	60ml, Clear	2,000	0.078
P7550	150ml, Clear	1,000	0.094

Minimum order quantities may apply



# Forceps

**Options:** Other colours are available on request  
**Features:** Ideal when handling hazardous materials  
 Teeth for gripping



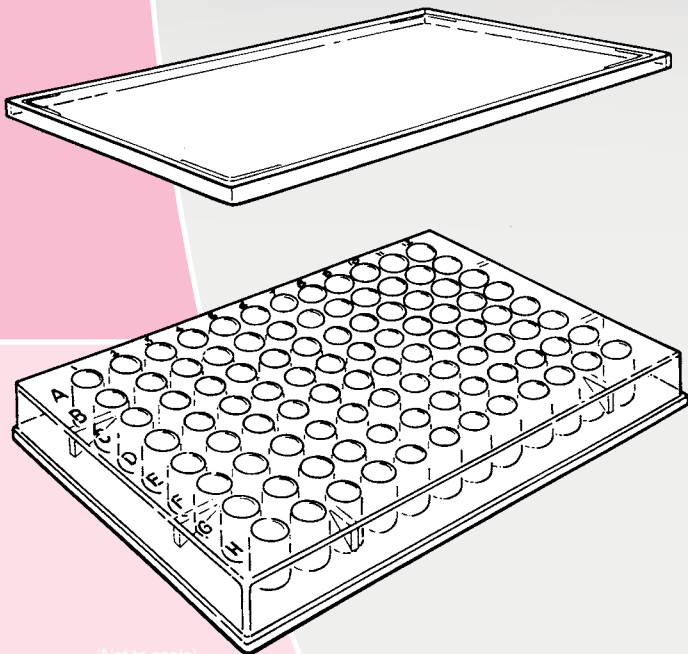
(Actual Size)

PRODUCT CODE	DESCRIPTION	CTN QTY	CTN/M3
PF107	Polypropylene, 107mm, Autoclavable	3,000	0.094
SF107	Polystyrene, 107mm, Green	3,000	0.094
SF107Y	Polystyrene, 107mm, Yellow	3,000	0.094

Minimum order quantities may apply

**Inner pack:** 10 plates per bag  
**Features:** 96 round 'U' well design  
 Individual well capacity 0.3ml  
 Labelled grid for ease of sample identification

# 96 Well Micro Test Plate



(Not to scale)

PRODUCT CODE	DESCRIPTION	CTN QTY	CTN/M3
<b>Polystyrene Microtitration Plate</b>			
SMPU	Non Sterile	300	0.078
SMPUL	With Lid, Non Sterile	140	0.033
SMPSL	With Lid, Gamma Sterile	140	0.033

Minimum order quantities may apply



# Techno Plas

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## Standard Labels

**5ml**  
**SPECIMEN CONTAINER**

NAME.....

.....

D.O.B.....

HOSP No.....

WARD or Dr.....

DATE.....TIME.....

**TP Techno Plas** 128A

**5ml**  
**STERILE TUBE**

NAME & UR.....

.....

SENDER.....

.....

DATE.....

TIME.....

**TP Techno Plas** 029A

**STERILE CONTAINER**

NAME	
SPECIMEN	
SENDER	
DATE	TIME
D.O.B.	No.

**TP Techno Plas** 032

**SPECIMEN CONTAINER**

NAME	
SPECIMEN	
SENDER	
DATE	TIME
D.O.B.	No.

**TP Techno Plas** 161B

**BACTERIOLOGICAL WATER SAMPLE**

Sender:.....

Source:.....

Sample:.....Date:.....

Number:.....Time:.....

**TP Techno Plas** 016A



# Techno Plas

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## Environmental Management

At Techno Plas we take our responsibility for the environment and the impact we have on it very seriously.

We undertake independent energy audits, contract annual independent Carbon Footprint assessments and machine power logging to ensure the continual reduction of our environmental impact.

Techno Plas strives to bring the latest technologies from around the world into our factory. Over 50% of our production has been converted to highly energy efficient electric moulding machines reducing power usage by over 30%.

Our future investment focus is to continue to drive the reduction of our Carbon Footprint.

To enhance our energy efficiency, we combine multi cavity tooling upgrades in our capital investment plan enabling us to significantly reduce our kwh electricity consumption, per kg of plastic resin processed.

In addition Techno Plas works closely with our customers to remove unnecessary elements from their products and packaging, creating benefits for the environment and our customers.

We are continually reviewing our packaging and logistics to reduce packaging waste and minimise the freight component of our carbon footprint.

## Plastic Recycling

Recycling Codes	Plastic	Material Properties
	PET - Polyethylene Terephthalate	Transparent, high clarity with excellent light permeability. Chemical stability may be suspect. Low permeation gas rate compared to other thermoplastics. Has good barrier to oxygen, carbon dioxide and water vapour.
	HDPE - High Density Polyethylene	Hard to semi-flexible, strong, tough, resistance to chemicals and moisture, permeability to gas.
	LDPE - Low Density Polyethylene	Soft, flexible, strong, tough, translucent, scratches easily.
	PP - Polypropylene	Translucent, durable and impact resistant. Strong, tough, good resistance to heat, chemicals, grease and oil, barrier to moisture. Has good thermal stability to 121 degrees celsius. Suitable for autoclaving and centrifugation.
	PS - Polystyrene	Transparent, high clarity with excellent light permeability. Thermal stability is good to approximately 70 degrees celsius. Not suitable for high centrifugal forces or autoclaving. Affected by fats and solvents
	Other PC - Polycarbonate	Excellent physical properties. Outstanding clarity, physical strength, thermally stable to 138 degrees celsius. Suitable for autoclaving. Chemical stability may be suspect

Not all types of plastics are generally recycled and recycling facilities may not be available in some areas. The information above is provided as a guide only.

# Chemical Resistance Chart

	LDPE		HDPE		PP		PET		PC		PS	
Temperature °C	20	50	20	50	20	50	20	50	20	50	20	50
Acetaldehyde	G	N	G	R	G	N	-	N	R	N	N	N
Acetic Acid 50%	E	E	E	E	E	E	R	N	E	G	G	G
Acetic Anhydride	N	N	R	R	G	R	-	-	N	N	N	N
Acetone	N	N	N	N	G	G	N	N	N	N	N	N
Acetophenone	N	N	R	R	R	R	-	N	N	N	N	N
Allyl Alcohol	E	E	E	E	E	E	-	N	G	R	G	R
Aluminum Chloride	E	E	E	E	E	E	-	E	E	G	E	E
Ammonia	E	E	E	E	E	E	-	N	N	N	G	R
Ammonia 25%	E	E	E	E	E	E	-	N	N	N	E	G
Ammonium Chloride	E	E	E	E	E	E	-	N	E	G	E	E
Amyl Alcohol	E	E	E	E	E	E	-	G	G	R	G	R
Aniline	E	G	E	G	G	R	-	N	R	N	N	N
Aqua Regia	N	N	N	N	N	N	-	N	N	N	N	N
Arsenic Acid	G	R	E	G	E	E	-	E	E	E	E	E
Benzaldehyde	E	G	G	N	E	G	-	N	R	N	N	N
Benzene	N	N	N	N	N	N	N	N	N	N	N	N
Benzyl Acetate, pure	E	G	E	E	E	G	-	-	R	N	N	N
Benzyl Alcohol, pure	N	N	R	N	G	G	N	N	N	N	N	N
Boric Acid	E	E	E	E	E	E	N	N	E	E	E	G
Bromoform, pure	N	N	N	N	N	N	-	-	N	N	N	N
Butyl Acetate	G	R	G	R	G	R	-	N	N	N	N	N
Calcium Chloride	E	E	E	E	E	E	-	G	G	R	E	E
Calcium Hypochlorite, sat.	E	E	E	E	E	E	-	G	R	N	G	R
Carbon Tetrachloride	R	N	G	R	G	R	N	N	N	N	N	N
Caustic Soda 50%	G	G	G	R	E	E	N	N	N	N	E	G
Chlorine 10% (moist)	G	N	G	R	R	N	-	-	G	R	N	N
Chlorine Water	G	N	G	R	R	N	-	N	G	R	N	N
Chlorobenzene	N	N	N	N	N	N	-	N	N	N	N	N
Chloroform	R	N	R	N	N	N	-	N	N	N	N	N
Chromic Acid 10%	E	E	E	E	E	E	G	-	G	R	E	G
Chromic Acid 20%	E	E	E	E	G	G	-	N	G	R	G	G
Chromic Acid 50%	E	E	E	E	G	R	-	-	R	N	R	N
Chromic Sulfuric Acid 96%	N	N	N	N	N	N	E	N	N	N	N	N
Citric Acid 10%	E	E	E	E	E	E	G	-	E	E	E	E
Copper Sulfate	E	E	E	E	E	E	E	E	E	E	E	E
Decahydronaphtalene	G	R	E	G	G	R	-	N	N	N	N	N
Dibutyl Phthalate	N	N	N	N	N	N	-	G	G	N	N	N
Diethyl Ether	N	N	R	N	N	N	-	N	N	N	N	N
Ethanol 40%	E	G	E	E	E	G	G	-	E	G	G	R

**E** = Excellent resistance

**G** = Good resistance

**R** = Reasonable /Moderate resistance

**N** = Poor resistance, not recommended



**Techno Plas**

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## Chemical Resistance Chart

	LDPE		HDPE		PP		PET		PC		PS	
Temperature °C	20	50	20	50	20	50	20	50	20	50	20	50
Ether	N	N	R	N	N	N	E	-	N	N	N	N
Ethyl Acetate	E	E	E	E	E	G	N	N	N	N	N	N
Ethyl Alcohol (absolute)	E	G	E	E	E	G	-	-	E	G	R	N
Ethyl Alcohol 40%	E	G	E	E	E	G	G	-	E	G	G	R
Ethyl Alcohol 96%	E	G	E	E	E	G	G	G	E	G	G	R
Ethylene Chloride	G	N	G	R	R	N	N	N	N	N	N	N
Ethylene Glycol	E	E	E	E	E	E	E	E	G	R	E	E
Ethylene Oxide 100%	R	R	G	R	R	N	G	R	R	N	N	N
Ethylene Oxide gas	G	G	E	E	E	E	G	R	E	E	E	G
EtO, gas	G	G	E	E	E	E	G	R	E	E	E	G
EtO, pure	R	R	G	R	R	N	G	R	R	N	N	N
Fatty Acids	E	G	E	E	E	G	G	R	G	R	E	R
Fluorides	E	E	E	E	E	E	-	-	E	E	G	G
Fluorine	R	N	G	N	R	N	-	N	G	R	N	N
Formaldehyde 10%	E	E	E	E	E	E	-	R	E	G	R	N
Formaldehyde 40%	E	G	E	G	E	E	-	-	E	E	G	G
Formalin 10%	E	E	E	E	E	E	-	-	E	G	R	N
Formalin 40%	E	G	E	E	E	G	-	-	E	G	N	N
Formic Acid 3%	E	G	E	E	E	E	-	G	E	G	E	E
Formic Acid 50%	G	G	E	E	E	G	-	-	G	R	G	R
Formic Acid 85%	G	G	E	E	E	G	-	-	R	N	G	R
Formic Acid, pure	G	G	E	E	E	G	-	-	R	N	G	R
Fuel Oil	R	N	G	R	E	G	-	-	E	G	N	N
Gasoline	R	N	G	G	G	R	-	-	R	R	N	N
Glycerine	E	E	E	E	E	E	-	E	E	E	E	E
Glycerol, pure	E	E	E	E	E	E	-	-	E	E	E	E
Hexane	N	N	G	R	G	R	E	N	R	N	N	N
Hydrobromic Acid 69%	E	E	E	G	E	G	-	-	G	R	R	R
Hydrochloric Acid 20%	E	E	E	E	E	E	E	G	G	R	E	E
Hydrochloric Acid 35%	E	E	E	E	E	G	G	-	R	N	E	E
Hydrochloric Acid 5%	E	E	E	E	E	E	G	-	E	E	E	E
Hydrofluoric Acid 48%	E	E	E	E	E	E	-	N	N	N	N	N
Hydrogen Peroxide 3%	E	E	E	E	E	G	G	-	E	E	E	G
Hydrogen Peroxide 30%	E	G	E	E	E	G	E	G	E	E	E	G
Hydrogen Peroxide 90%	E	N	E	E	E	R	G	-	E	E	E	G
Iodine Crystals	N	N	N	N	E	E	-	-	G	N	G	R
Isopropanol 100%	E	E	E	E	E	E	-	-	E	E	E	G
Isopropyl Acetate, pure	G	R	E	G	G	R	-	-	N	N	N	N
Isopropyl Alcohol 100%	E	E	E	E	E	E	-	-	E	E	E	G

This information is a guide only. We recommend users perform their own tests to determine suitability.

# Cont....

	LDPE		HDPE		PP		PET		PC		PS	
Temperature °C	20	50	20	50	20	50	20	50	20	50	20	50
Isopropyl Benzene, pure	R	N	R	N	R	N	-	-	N	N	N	N
Isopropyl Ether, pure	N	N	R	N	N	N	-	-	N	N	N	N
Jet Fuel	R	N	R	N	R	N	-	-	G	N	G	R
Kerosene	R	N	R	N	R	N	G	-	E	-	N	N
Lacquer Thinner	N	N	R	N	R	N	N	N	N	N	N	N
Lactic Acid 85%	E	E	E	E	E	G	-	-	E	G	G	G
Lead Acetate	E	E	E	E	E	E	-	N	E	E	E	E
Magnesium Chloride	E	E	E	E	E	E	-	G	E	E	E	E
Mercuric Chloride	E	E	E	E	E	E	N	N	E	E	G	R
Mercury	E	E	E	E	E	E	-	R	N	N	E	E
Methanol 100%	E	E	E	E	E	E	G	-	G	R	R	N
Methyl Acetate	R	N	R	R	G	R	-	-	N	N	N	N
Methyl Alcohol	E	E	E	E	E	E	G	G	G	R	R	N
Methyl Alcohol 100%	E	E	E	E	E	E	G	-	G	R	R	N
Methyl Alcohol, pure	E	G	E	E	E	E	G	-	G	R	G	R
Methyl Ethyl Ketone, pure	N	N	N	N	E	G	G	-	N	N	N	N
Methyl Isobutyl Ketone, pure	N	N	N	N	G	R	N	N	N	N	N	N
Methyl Propyl Ketone, pure	N	N	R	N	G	R	N	N	N	N	N	N
Methylene Chloride	R	N	R	N	R	N	N	N	N	N	N	N
Methyl-t-Butyl Ether, pure	N	N	R	N	R	N	N	N	N	N	N	N
Mineral Oil	G	N	E	E	E	E	N	N	E	G	E	E
Mineral Spirits	R	N	R	N	R	N	G	-	R	R	R	R
Nitric Acid 20%	E	G	G	R	R	R	E	G	G	R	R	N
Nitric Acid 50%	G	R	R	N	R	N	G	-	G	R	R	N
Nitric Acid 70%	R	N	R	N	N	N	N	N	G	N	N	N
n-Octane, pure	E	E	E	E	E	E	-	-	G	R	N	N
Oxalic Acid 10%	E	E	E	E	E	E	-	R	E	E	E	E
Perchloroethylene	N	N	N	N	N	N	-	R	N	N	N	N
Petroleum	N	N	N	N	N	N	-	R	R	R	N	N
Phenol 100%	N	N	N	N	N	N	N	N	N	N	N	N
Phenol, crystal	R	N	G	R	G	N	N	N	N	N	N	N
Phenol, liquid	N	N	N	N	N	N	N	N	N	N	N	N
Phosphoric Acid 85%	E	E	E	E	E	G	-	N	E	G	E	G
Picric Acid, pure	N	N	N	N	N	N	-	-	N	N	G	R
Potassium Chloride	E	E	E	E	E	E	-	R	E	E	E	E
Potassium Hydroxide 30%	E	E	E	E	E	E	-	N	N	N	G	G
Potassium Permanganate	E	E	E	E	E	E	-	R	E	E	G	R
Propane, gas	N	N	E	E	N	N	-	-	R	N	N	N
Propionic Acid, pure	R	N	E	R	E	G	-	-	N	N	G	N

**E** = Excellent resistance

**G** = Good resistance

**R** = Reasonable /Moderate resistance

**N** = Poor resistance, not recommended





## Chemical Resistance Chart

	LDPE		HDPE		PP		PET		PC		PS	
Temperature °C	20	50	20	50	20	50	20	50	20	50	20	50
Propylene Oxide, pure	E	G	E	E	E	G	-	-	G	R	N	N
Pyridine	N	N	N	N	N	N	-	N	N	N	N	N
Resorcinol, saturated	E	E	E	E	E	E	-	-	G	R	G	R
Silicone Oil, pure	E	G	E	E	E	E	N	N	E	E	E	G
Silver Acetate	E	E	E	E	E	E	-	-	E	G	G	G
Silver Nitrate	E	G	E	E	E	G	-	R	E	E	G	R
Sodium Acetate, pure	E	E	E	E	E	E	-	-	E	G	E	E
Sodium Carbonate	E	E	E	E	E	E	E	E	G	R	E	G
Sodium Dichromate	E	E	E	E	E	E	-	E	E	E	E	E
Sodium Hydroxide 10%	G	G	G	R	E	E	E	R	N	N	E	G
Sodium Hypochlorite 15%	E	R	E	G	R	N	G	-	G	R	E	G
Sulfur Dioxide, pure	N	N	R	N	E	E	-	-	G	N	N	N
Sulfur Salts, pure	R	N	G	R	R	N	-	-	R	N	N	N
Sulfuric Acid 30%	E	E	E	E	G	G	G	G	G	R	G	N
Sulfuric Acid 96%	G	G	R	N	R	N	N	N	N	N	R	R
Sulfuric Acid, concentrated	G	G	R	N	N	N	N	N	N	N	N	N
Tartaric Acid, pure	E	E	E	E	E	E	-	-	E	G	E	G
TCA, pure	R	N	R	N	G	R	-	-	R	N	R	N
Tetrahydrofuran	R	N	G	R	G	R	-	N	N	N	N	N
THF, pure	R	N	R	N	G	R	-	-	N	N	N	N
Thionyl Chloride, pure	N	N	N	N	N	N	-	-	N	N	N	N
Tincture of Iodine	E	G	E	G	G	G	-	R	N	N	G	R
Toluene	R	N	R	N	R	N	R	N	R	N	N	N
Tributyl Citrate, pure	G	R	E	G	G	R	-	-	N	N	N	N
Trichloroacetic Acid, pure	R	N	R	N	G	R	-	-	R	N	R	N
Trichloroethane, pure	N	N	N	N	N	N	-	-	N	N	N	N
Trichloroethylene	N	N	R	N	N	N	-	R	N	N	N	N
Triethylene Glycol, pure	E	E	E	E	E	E	-	-	E	G	E	G
Tripropylene Glycol, pure	E	E	E	E	E	E	-	-	E	G	E	E
Trisodium Phosphate	E	E	E	E	E	E	-	R	R	N	E	E
Turpentine	R	N	G	G	G	R	E	-	R	N	N	N
Undecyl Alcohol, pure	E	R	E	G	E	G	-	-	G	R	G	G
Urea	E	E	E	E	E	E	-	G	G	R	E	G
Vinylidene Chloride, pure	N	N	R	N	N	N	-	-	N	N	N	N
Xylene	G	N	R	N	R	N	-	G	N	N	N	N
Zinc Chloride 10%	E	E	E	E	E	E	-	G	E	E	G	R
Zinc Stearate, pure	E	E	E	E	E	E	-	-	E	E	E	E
Zinc Sulfate	E	E	E	E	E	E	-	G	E	E	E	E

This information is a guide only. We recommend users perform their own tests to determine suitability.



# Physical Properties & Chemical Resistance Summary

Material Physical Properties	HDPE	LDPE	PC	PET	PP	PS	HIPS
Min Temp °C	-40	-40	-100	-15	0	-10	-10
Max Temp °C	80	75	143	70	121	80	90
Clarity	O	O	C	C	TL	C	O
Microwavability	NO	YES	Marginal*	YES	YES	NO	NO
Autoclavable	NO	NO	YES	NO	YES**	NO	NO
Gas Sterilisation	YES	YES	YES	YES	YES	YES	YES
Dry Heat Sterilisation	NO	NO	NO	NO	NO	NO	NO
Gamma Irradiation Sterilisation	YES	YES	YES	YES	YES	YES	YES
Specific Gravity	0.95	0.92	1.2	1.27	0.9	1.05	-
Flexibility	R	F	R	R	R	R	R
Gas permeability N2	Low	Low	Very Low	Low	Low	Very Low	-
Gas permeability O2	High	High	Very Low	Low	High	Low	-
Gas permeability CO2	Very High	Very High	Low	Low	Very High	High	-
Water Absorption Rate %	<0.01	<0.01	0.35	0.15	<0.02	0.05	-
Suitable for Food & Bev use	YES	YES	YES	YES	YES	YES	YES
Burning Rate	Slow	Slow	Self Extinguishing	Slow	Slow	Slow	Slow

\* Plastic absorbs heat \*\* Repeated autoclaving will deteriorate product

Groups of Substances	HDPE	LDPE	PC	PET	PP	PS
Acids - Dilute or weak	E	E	E	E	E	E
Acids - Strong & Concentrated ***	E	E	N	N	E	R
Alcohols	E	E	G	E	E	E
Aldehydes	G	G	R	N	G	N
Bases	E	E	N	N	G	E
Chloroform	N	N	N	N	N	N
Esters	G	G	N	N	G	N
Formaldehyde	E	E	G	N	E	N
Hydrocarbons - aliphatic	G	R	R	E	G	N
Hydrocarbons - aromatic	G	R	N	N	R	N
Hydrocarbons - halogenated	R	N	N	N	R	N
Ketones	G	G	N	N	G	N
Oxidising Agents - Strong	R	R	N	N	N	N

\*\*\* Except for oxidising acids. See 'Oxidising Agents - Strong' for oxidising acids.

## Material Abbreviations

HDPE	High Density Polyethylene
LDPE	Low Density Polyethylene
PC	Polycarbonate
PET	Polyethylene Terephthalate
PP	Polypropylene
PS	Polystyrene
HIPS	High Impact Polystyrene

## General Abbreviations

C	Clear
O	Opaque
TL	Translucent
F	Flexible
R	Rigid

E	Excellent, no affect
G	Good, minor affect
R	Reasonable, moderate affect
N	Not recommended, poor resistance

Plastics start to become brittle at temperatures below 0°C. The suitability of products intended for use in these temperature ranges should be tested prior to use. The information provided serves as a guideline only and is not confirmation of warranted quality.



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