



BIOLOGIX

GROUP LIMITED

Company Overview



Biologix Group Ltd

2012 will mark 12 years of experience for Biologix being committed to the design and manufacture of high quality, low-priced scientific and biomedical supplies. Throughout its long company history, Biologix has excelled at providing top quality laboratory supplies to direct users and distributors at unbeatable prices. Time and time again, after consistently delivering on this promise and expectation, its customers have positioned Biologix among the top manufacturers of laboratory supplies in the world.

With 12 years of know-how, we have developed a focus on meticulous control, constant improvement and innovation, as well as setting standards of excellence in our industry. We are proud to serve thousands of laboratories across the United States, as well as hundreds of distributors around the world.

Private Label and OEM:

Biologix also operates as an OEM provider for plastic laboratory consumables. With in-house molding and tooling capabilities, we can provide the specific products needed around the world at significantly lower costs. Biologix is currently supplying some of the top global distributors with its OEM products.

Biologix also offers a Private Labeling Program to provide high quality, branded lab supplies at reduced prices.

Many of the Biologix products are currently private labeled and sold worldwide by some of the most prominent brands/distributors.



Contact Information:

Biologix Group Ltd

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www.BiologixGroup.com

Company Overview

BIOLOGIX

Biologix Plastics Co. Ltd.

In 2007, Biologix Group Ltd built a brand new manufacturing facility and opened a subsidiary company named Biologix Plastics Co. Ltd. Biologix Plastics Co. Ltd has since become the manufacturer for all the plastic laboratory consumables sold by Biologix Group Ltd. It resides in the Wujin Industry Park located in the beautiful city of Changzhou in Jiangsu province, China. Most products manufactured here are certified sterile, DNase and RNase Free, and non-pyrogenic using the highest quality, US made plastic materials. Some of the world's top branded laboratory supplies, in vitro diagnostic kits, and medical devices are also produced here as OEM and/or Private Labeled products.



Biologix Group Ltd and Biologix Plastics Co. Ltd strive to provide its customers with just what they are looking for by engaging in market research and participating in continuous new product development. Your product needs and demands are important to us and our new product development system is designed to better support your needs as our customer. Our focus is on building long term relationships, allowing us to have a better understanding of the knowledge and experience you need to be successful in your market.



Contact Information:

Biologix Plastics Co. Ltd.
Zouqu Town, Wujin District
Changzhou City, Jiangsu Province
213144 CHINA

www.BiologixPlastics.CN

ISO certification documents:
TUV ISO9001:2008



Order Information



How To Order

Biologix prefers wire transfers, but we also accept VISA and MasterCard, as well as purchase orders. You can place order by telephone, fax, email, or online. All orders can be shipped out by sea-freight, air-freight, courier to international customers normally within 30 days.

Biologix Ordering Information:

Tel: +86-531-67802668

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www.BiologixGroup.com

Join the Biologix Network

Now you can receive our monthly newsletter, special promotional opportunities by email, and much, much more! Visit our website and sign up to join the thousands of customers already enjoying the Biologix Benefits! Go to www.BiologixGroup.com and sign up today!

Free Product Samples

Let us send you a FREE sample package of our great products. Contact us today if you are interested in trying out the Biologix products before you buy.

Product Guarantee

Biologix guarantees 100% satisfaction or your money back! We guarantee the products to be free of defects in workmanship and material. Biologix will replace any defective products upon prompt notification and authorization.

Distribution

If interested in distribution opportunities, please contact us for distributor terms and pricing. We are accepting distribution opportunities worldwide.

Inquiry@BiologixGroup.com

Returned Products

Any return request must be authorized before credit is provided. Please provide the product, invoice number, and reason for the return. A restocking fee may apply. Products 30 days after delivery, special order/custom products are subject to review prior to issuing credit.



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Tubes

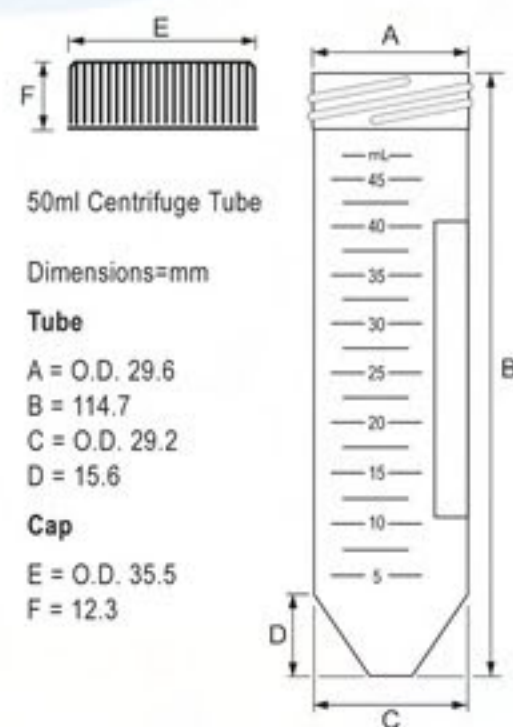


Centrifuge Tubes



Specifications

- 15ml and 50ml flat top centrifuge tubes
- Medical grade polypropylene
- Gamma radiation sterilized (non-sterile available)
- Non-pyrogenic
- RCF: 15ml: $>8,400 \times G$; 50ml: $>9,400 \times G$
- White printed graduations and writing area
- Bulk or rack packaging available
- Conical bottom design fits most standard floor model and table-top centrifuges
- Clearly visible with either clear or turbid samples
- Flat top facilitates top writing areas for sample identification



Catalog #	Description	Unit
10-9151	15ml Flat Top, Rack Pack, Sterile	50 Tubes/rack, 500 Tubes/case
10-9152	15ml Flat Top, Bulk Pack, Sterile	50 Tubes/bag, 500 Tubes/case
10-9501	50ml Flat Top, Rack Pack, Sterile	25 Tubes/rack, 500 Tubes/case
10-9502	50ml Flat Top, Bulk Pack, Sterile	50 Tubes/bag, 500 Tubes/case
10-9815	15ml Flat Top, Bulk Pack, Non-Sterile	500 Tubes and 500 Caps/case
10-9850	50ml Flat Top, Bulk Pack, Non-Sterile	500 Tubes and 500 Caps/case

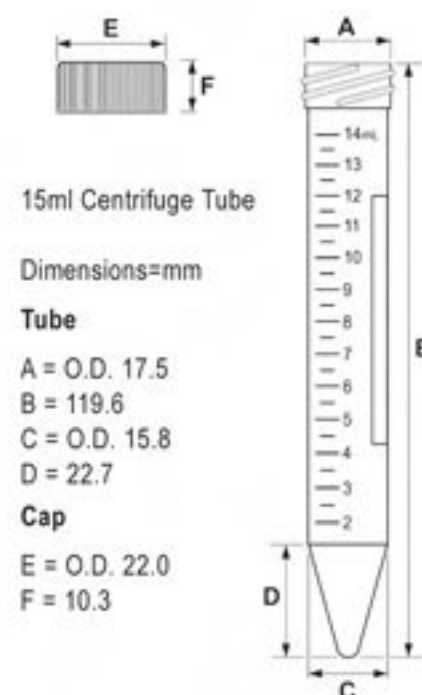
*See Biologix Cell Strainers on page 31

Centrifuge Tubes



Specifications

- 15ml and 50ml plug seal centrifuge tubes
- Medical grade polypropylene
- Gamma radiation sterilized (non-sterile available)
- Non-pyrogenic
- RCF: 15ml: >8,400 x G, 50ml: >9,400 x G
- White printed graduations and writing area
- Bulk or rack packaging available
- Conical bottom design fits most standard floor model and table-top centrifuges
- Clearly visible with either clear or turbid samples



Catalog #	Description	Unit
10-0151	15ml Plug Seal, Rack Pack, Sterile	50 Tubes/rack, 500 Tubes/case
10-0152	15ml Plug Seal, Bulk Pack, Sterile	50 Tubes/bag, 500 Tubes/case
10-0501	50ml Plug Seal, Rack Pack, Sterile	25 Tubes/rack, 500 Tubes/case
10-0502	50ml Plug Seal, Bulk Pack, Sterile	50 Tubes/bag, 500 Tubes/case
10-0815	15ml Plug Seal, Bulk Pack, Non-Sterile	500 Tubes and 500 Caps/case
10-0850	50ml Plug Seal, Bulk Pack, Non-Sterile	500 Tubes and 500 Caps/case

*See Biologix Cell Strainers on page 31

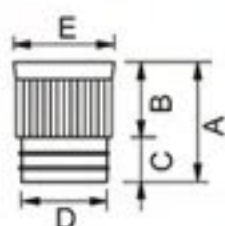
Press Cap Centrifuge Tubes



10-0123



10-0122



Dimensions=mm

Cap

A = 20.1

B = 12.6

C = 7.5

D = O.D. 14.6

E = O.D. 16.9

Specifications

Polypropylene tubes

Polyethylene press cap closures (sold separately)

Tubes are autoclavable

RCF: 3,000 x G

Molded graduations to 12ml

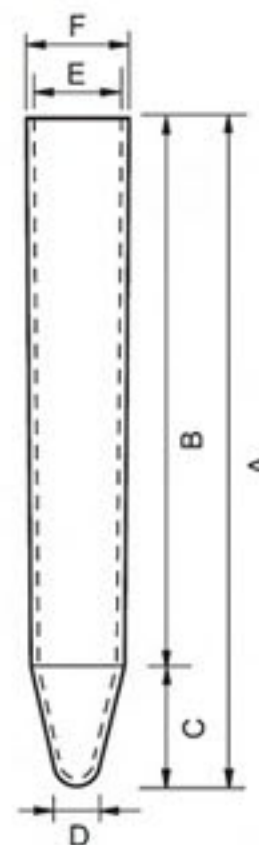
17mm diameter tube

Bulk packaging

Chemically resistant to alcohols and mild organic solvents

Transparent wall permits easy viewing of tube contents

Clearly visible with either clear or turbid samples



Dimensions=mm

Tube

A = 110.3

B = 90.2

C = 20.1

D = O.D. 7.8

E = O.D. 14.3

F = O.D. 17.2

Catalog #	Description	Unit
10-0122	15ml, Bulk Pack, Non-sterile	1,000 Tubes/case
10-0123	Press Cap Closures, Fits 17mm Diameter Tubes	1,000 Caps/case

Microcentrifuge Tubes



80-1500

80-1501

80-1502

80-1503



Specifications

1.5ml microcentrifuge tubes

Medical grade polypropylene

RNase & DNase Free

Non-sterile

Autoclavable

RCF: > 24,000 x G

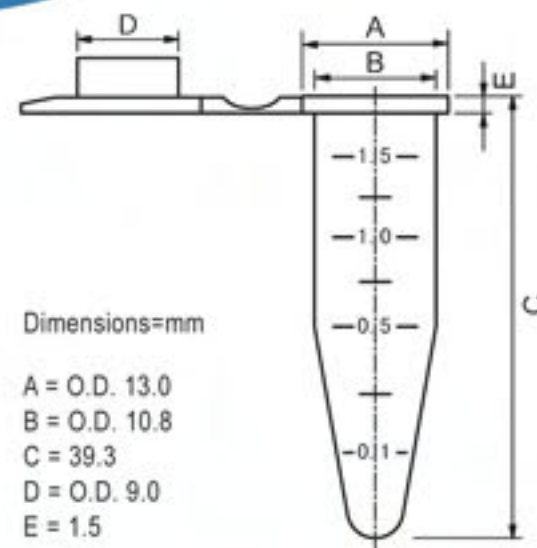
Temperature range: -20°C to 121°C

Available in: clear, red, blue, and yellow

Transparent wall permits easy viewing of tube contents

Molded graduations in 0.5ml increments

Clearly visible with either clear or turbid samples



Catalog #	Description	Unit
80-1500	1.5ml, Clear	500 Tubes/bag, 10 Bags/case
80-1501	1.5ml, Red	500 Tubes/bag, 10 Bags/case
80-1502	1.5ml, Yellow	500 Tubes/bag, 10 Bags/case
80-1503	1.5ml, Blue	500 Tubes/bag, 10 Bags/case

*See Biologix Microtube Racks on page 22

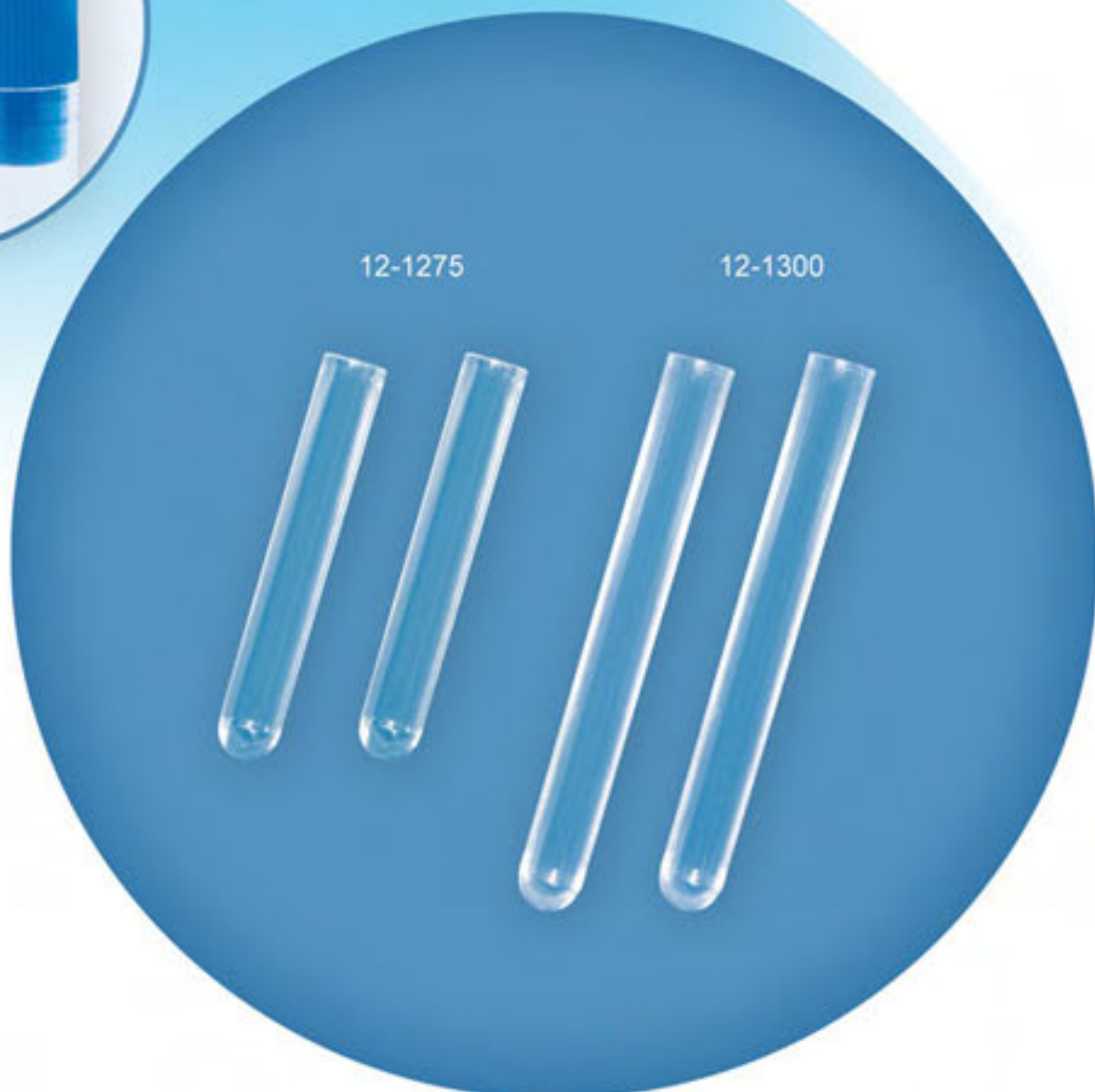
Test Tubes



12-1299



12-1399



12-1275

12-1300

Dimensions=mm

Tube

A = 100

B = O.D. 13.0

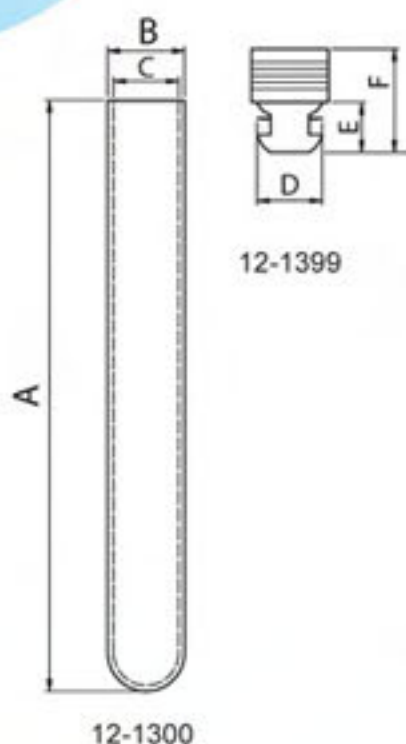
C = O.D. 11.0

Cap

D = O.D. 11.0

E = 8.5

F = 17.5



12-1399

12-1300

Specifications

12 x 75mm and 13 x 100mm test tubes and caps

Premium polystyrene

Polyethylene plug-caps (sold separately)

Non-sterile

Round bottom

Glass-like clarity

Working temperature: stable from -20°C to 60°C

Tested to withstand centrifugation of 5,800 RCF

Clearly visible with either clear or turbid samples

Catalog #	Description	Unit
12-1275	12mm x 75mm Test Tube	500 Tubes/bag, 2,000 Tubes/case
12-1300	13mm x 100mm Test Tube	500 Tubes/bag, 2,000 Tubes/case
12-1299	12mm Cap, Blue	1,000 Tubes/bag, 2,000 Tubes/case
12-1399	13mm Cap, Red	1,000 Tubes/bag, 2,000 Tubes/case

Screw Cap Microtubes



Specifications

0.5ml, 1.5ml, and 2.0ml microtubes

Polypropylene tubes

Non-sterile

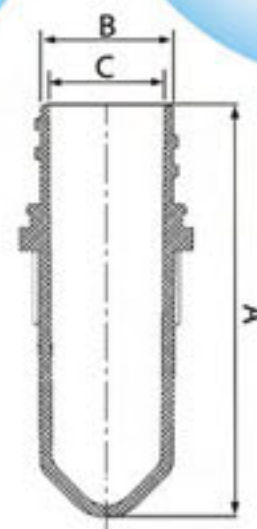
RCF: 20,000 x G

Temperature range: -196°C to 121°C

Available in conical and self-standing

Screw cap with silicone o-ring available
in five colors and assorted (sold separately)

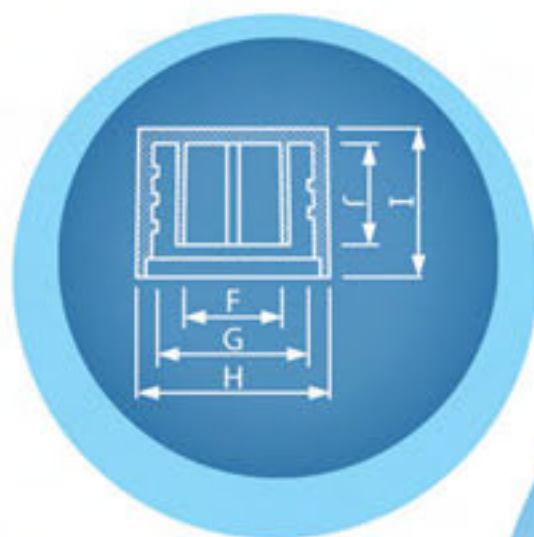
81-0053
Dimensions=mm
A = 30.0
B = O.D.9.6
C = O.D.8.3



Catalog #	Description	Unit
81-0053	0.5ml Conical Tube	500 Tubes/pack, 8 Packs/case
81-0054	0.5ml Self-Standing Tube	500 Tubes/pack, 8 Packs/case
81-0153	1.5ml Conical Tube	500 Tubes/pack, 8 Packs/case
81-0154	1.5ml Self-Standing Tube	500 Tubes/pack, 8 Packs/case
81-0203	2.0ml Conical Tube	500 Tubes/pack, 8 Packs/case
81-0204	2.0ml Self-Standing Tube	500 Tubes/pack, 8 Packs/case
81-0000	Screw Cap with O-Ring, Clear	500 Caps/pack, 8 Packs/case
81-0001	Screw Cap with O-Ring, Pink	500 Caps/pack, 8 Packs/case
81-0002	Screw Cap with O-Ring, Green	500 Caps/pack, 8 Packs/case
81-0003	Screw Cap with O-Ring, Blue	500 Caps/pack, 8 Packs/case
81-0004	Screw Cap with O-Ring, Yellow	500 Caps/pack, 8 Packs/case
81-0005	Screw Cap with O-Ring, Assorted	500 Caps/pack, 8 Packs/case

*See our full line of Cryogenic Storage Boxes on pages 23-28

Cryogenic Vials



Specifications

0.5ml, 1.5ml, and 2.0ml Cryogenic Vials
 Polypropylene tubes
 RNase & DNase Free
 Endotoxin Free
 Sterile
 RCF: 20,000 x G
 Temperature range: -196°C to 121°C
 Available in conical and self-standing
 Screw cap with silicone o-ring

81-7204

Dimensions=mm

Tube

A = 47.5

B = O.D.9.6

C = O.D.8.3

D = 46.5

E = O.D.9.4

Cap

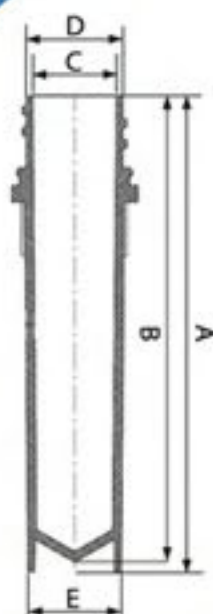
F = O.D.7.39

G = O.D.9.85

H = O.D.12.6

I = 9.7

J = 6.6



Catalog #	Description	Unit
81-7053	0.5ml Conical Cryogenic Vials	50 Tubes/bag, 10 Bags/pack, 4 Packs/case
81-7054	0.5ml Self-Standing Cryogenic Vials	50 Tubes/bag, 10 Bags/pack, 4 Packs/case
81-7153	1.5ml Conical Cryogenic Vials	50 Tubes/bag, 10 Bags/pack, 4 Packs/case
81-7154	1.5ml Self-Standing Cryogenic Vials	50 Tubes/bag, 10 Bags/pack, 4 Packs/case
81-7203	2.0ml Conical Cryogenic Vials	50 Tubes/bag, 10 Bags/pack, 4 Packs/case
81-7204	2.0ml Self-Standing Cryogenic Vials	50 Tubes/bag, 10 Bags/pack, 4 Packs/case

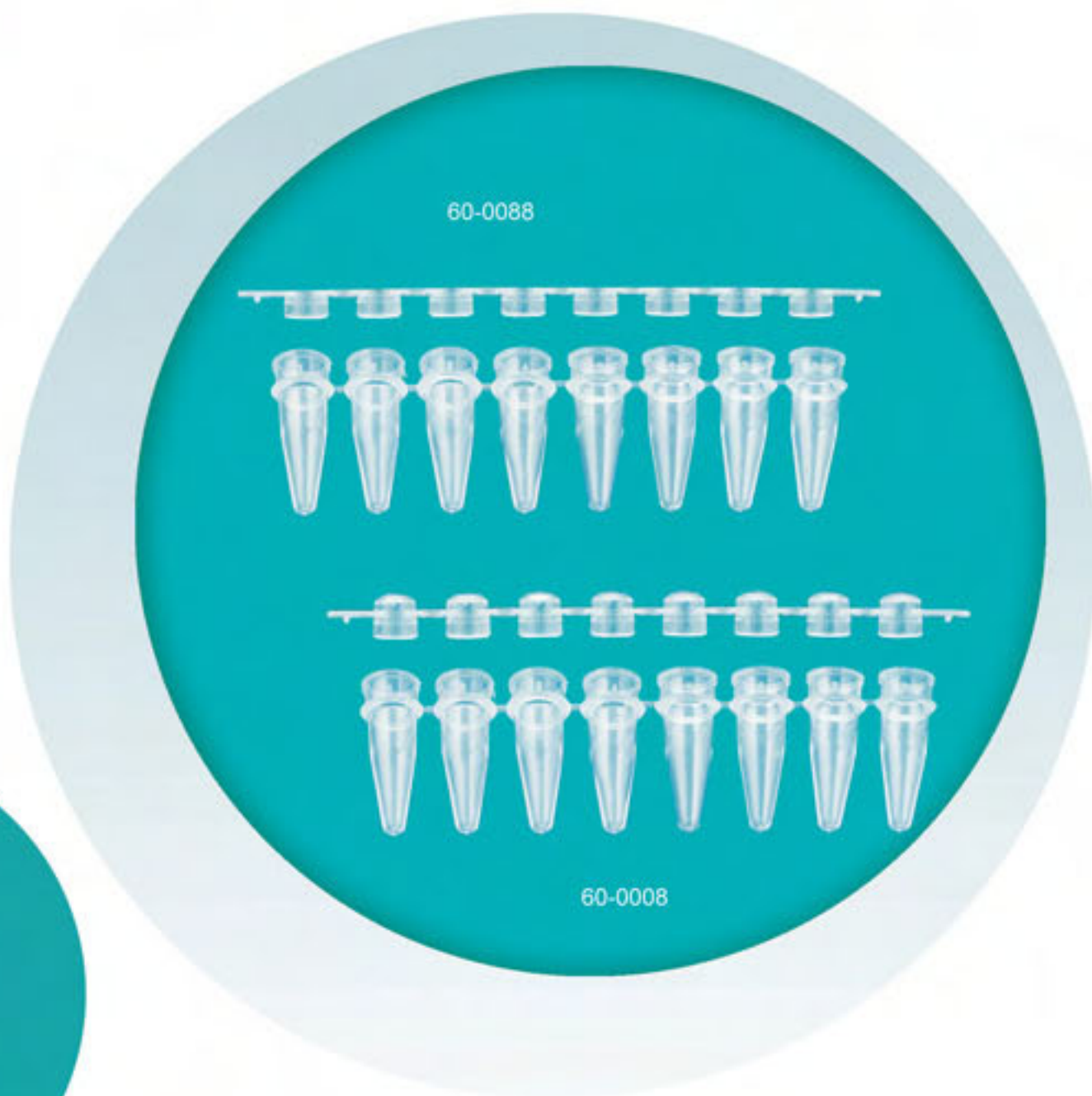
*See our full line of Cryogenic Storage Boxes on pages 23-28



PCR



PCR Tubes



Specifications

0.2ml, 0.5ml, and 8-strip PCR tubes

Virgin polypropylene

RNase & DNase Free

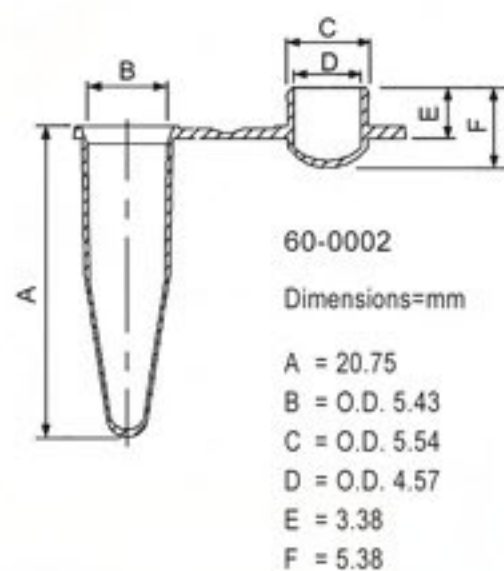
RCF: 6,000 x G

Temperature range: -20°C to 100°C

Thin walls to accelerate temperature transfer

Extra transparent caps allow for RT-PCR applications

Conical bottom fits all PCR machines



Catalog #	Description	Unit
60-0005	0.5 ml, Flat-top	1,000 Tubes/bag, 10 Bags/case
60-0082	0.2 ml, Flat-top	1,000 Tubes/bag, 10 Bags/case
60-0002	0.2 ml, Dome-shaped	1,000 Tubes/bag, 10 Bags/case
60-0008	0.2 ml, 8-strip, Dome-shaped	125 Strips/pack, 10 Packs/case
60-0088	0.2 ml, 8-strip, Flat-top	125 Strips/pack, 10 Packs/case

Liquid Handling

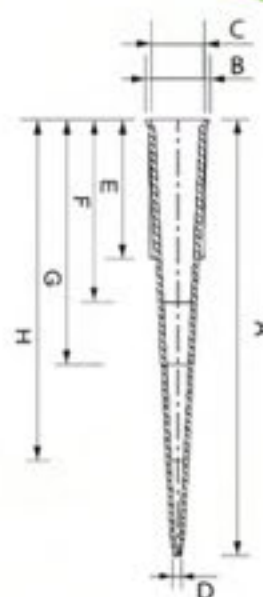


Pipet Tips



Specifications

10µl, 200µl, and 1ml pipet tips
 10µl and 200µl tip are graduated
 Autoclavable
 Polypropylene
 100% inert
 Available sterile & non-sterile
 Universal fit
 RNase & DNase Free
 Bulk and rack packaging available



20-0200
 Dimensions=mm
 A = 50.5
 B = O.D. 7.5
 C = O.D. 6.1
 D = O.D. 0.9
 E = 16.1
 F = 21.2
 G = 28.4
 H = 39.5

Catalog #	Description	Unit
20-0010	10µl, Natural, Non-sterile	1,000 Tips/bag, 10 Bags/case
20-0200	200µl, Yellow, Non-sterile	1,000 Tips/bag, 10 Bags/case
20-1000	1000µl, Blue, Non-sterile	1,000 Tips/bag, 10 Bags/case
21-0010	10µl, Natural, Sterile	96 Tips/rack, 100 Racks/case
21-0200	200µl, Yellow, Sterile	96 Tips/rack, 100 Racks/case
21-1000	1000µl, Blue, Sterile	100 Tips/rack, 60 Racks/case

*See Biologix Solution Basins on page 19-20

Transfer Pipets



30-0135



30-0138



30-0135

Dimensions=mm

A = 163
B = O.D. 14
C = O.D. 2.7
D = 84
E = 12
F = 21
G = O.D. 5
H = O.D. 3.5

Specifications

1ml and 3ml graduated transfer pipets

Flexible polyethylene

Available sterile & non-sterile

For general purpose

100% inert for accurate sampling

Transparent wall permits easy viewing of pipet contents

Clearly visible with either clear or turbid samples

Catalog #	Description	Length	Graduated To	Unit
30-0135	Nonsterile	160mm	1ml	500 /pack, 10 Packs/case
30-0135A1	Sterile, Individually Wrapped	160mm	1ml	500 /pack, 10 Packs/case
30-0135B20	Sterile, 20 pcs/bag	160mm	1ml	500 /pack, 10 Packs/case
30-0138	Nonsterile	160mm	3ml	500 /pack, 10 Packs/case
30-0138A1	Sterile, Individually Wrapped	160mm	3ml	500 /pack, 10 Packs/case
30-0138B20	Sterile, 20 pcs/bag	160mm	3ml	500 /pack, 10 Packs/case

Tri-Cornered Beakers



Specifications

6 different volumes ranging from 50ml to 1,000ml

Polypropylene

Autoclavable

Unique three-corner design

Molded graduations

More durable than glass

Disposable

Transparent wall permits easy viewing of tube contents

Clearly visible with either clear or turbid samples

93-0050

Dimensions=mm

A = 67

B = 58

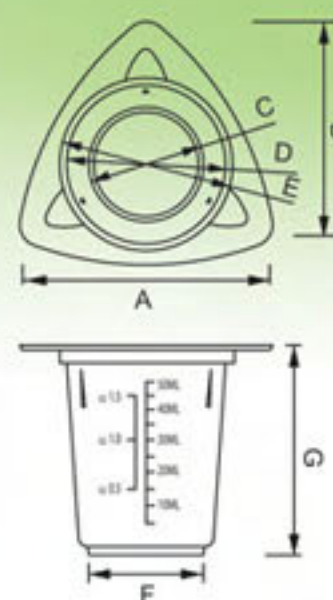
C = O.D. 31.1

D = O.D. 43.1

E = O.D. 46.9

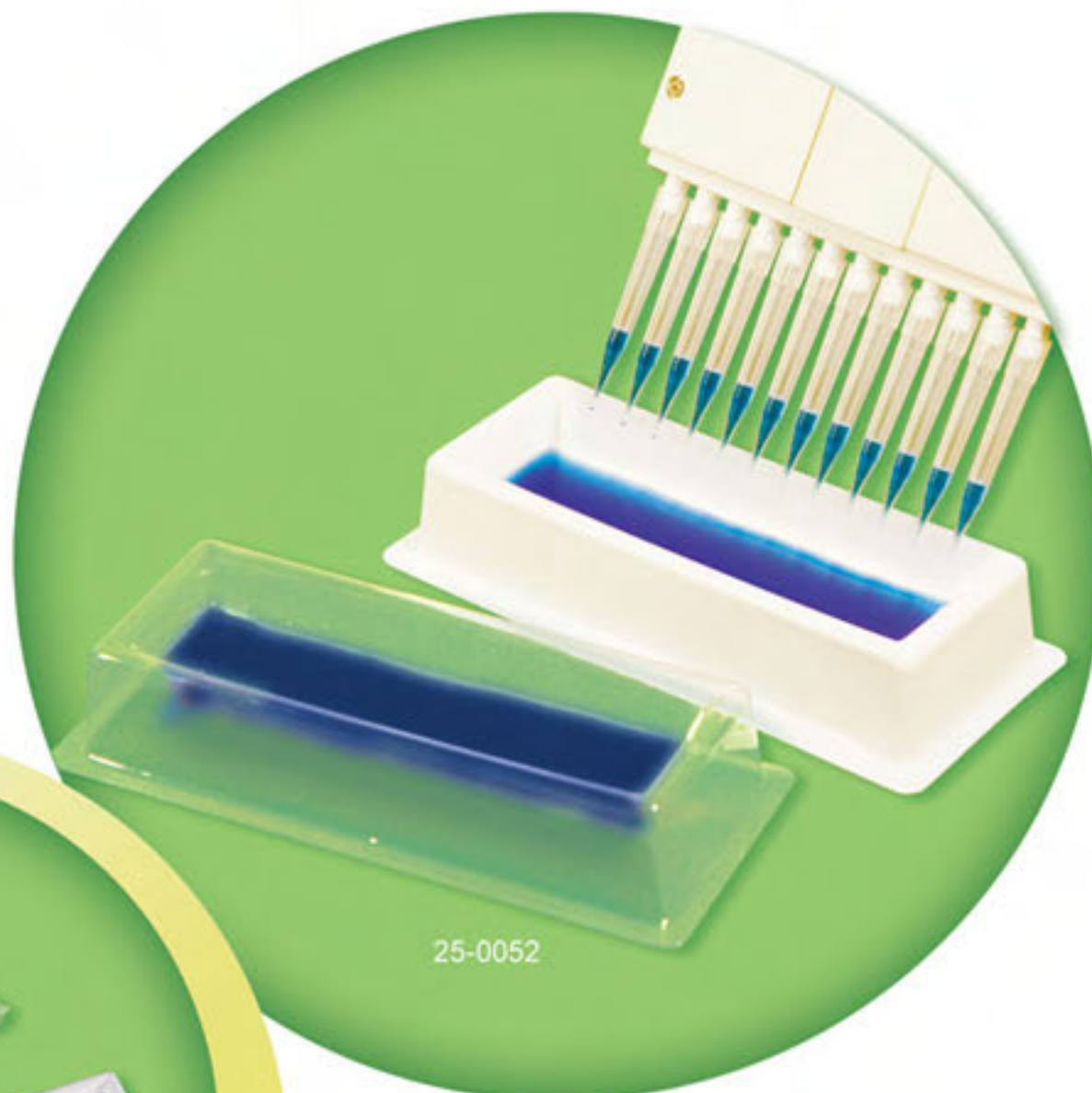
F = 31

G = 57



Catalog #	Description	Unit
93-0050	50ml, Graduated	25 Pieces/sleeve, 100 Pieces/case
93-0100	100ml, Graduated	25 Pieces/sleeve, 100 Pieces/case
93-0250	250ml, Graduated	25 Pieces/sleeve, 100 Pieces/case
93-0400	400ml, Graduated	25 Pieces/sleeve, 100 Pieces/case
93-0800	800ml, Graduated	25 Pieces/sleeve, 100 Pieces/case
93-1000	1,000ml, Graduated	25 Pieces/sleeve, 100 Pieces/case

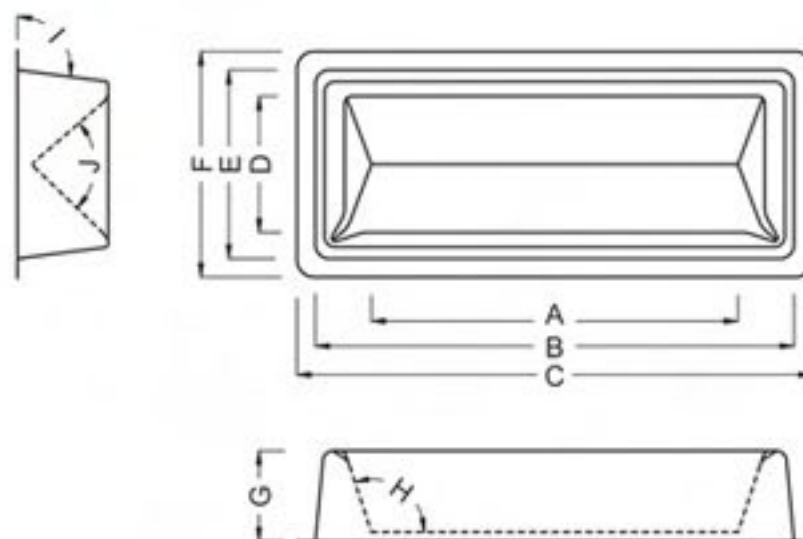
Solution Basins



25-0052



25-0051



Dimensions=mm

A = 105.9 F = 65.2
B = 138.3 G = 26.2
C = 149 H = 108°
D = 39.4 I = 97°
E = 54.5 J = 84°

Specifications

Super clear PVC & white polystyrene

Maximum capacity of 55ml

Available sterile & non-sterile

Disposable

Bulk and individual packaging available

Used with single or multi-channel pipettors

PVC basin has transparent walls to permit easy viewing of contents

Transfer of chemicals and other liquids

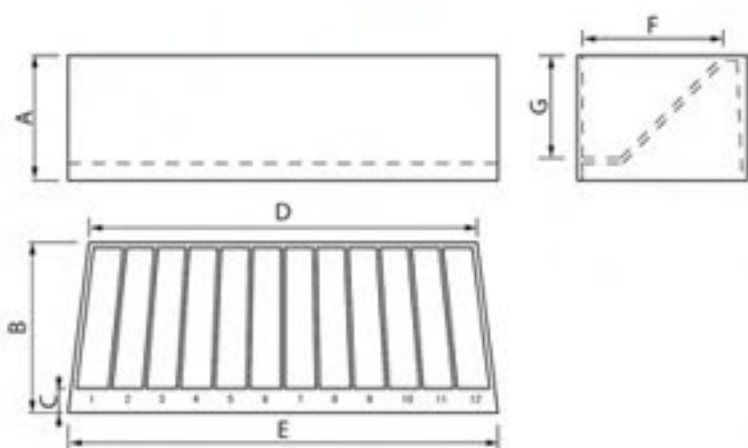
Catalog #	Description	Unit
25-0052	PVC, Non-sterile, Clear, Bulk Pack	100 Pieces/pack, 8 Packs/case
25-0051	Polystyrene, Sterile, White, Individually Wrapped	50 Pieces/case

*See Biologix Pipet Tips on page 16

Solution Basins



25-1202



Dimensions=mm

A = 36
B = 49
C = 7
D = 111.7
E = 124
F = 40.5
G = 29.5

Specifications

Flip-Side™ 12-channel solution basins

Polypropylene, autoclavable

Non-sterile

Disposable

Individual channels are 5ml volume, flip-side is 50ml volume

5 assorted colors: blue, green, red, yellow, and clear

Chemically resistant to alcohols and mild organic solvents

Transfer of chemicals and other liquids

Catalog #	Description	Unit
25-1202	Assorted Colors, Bulk Pack	25 Pieces/bag, 4 Bags/case

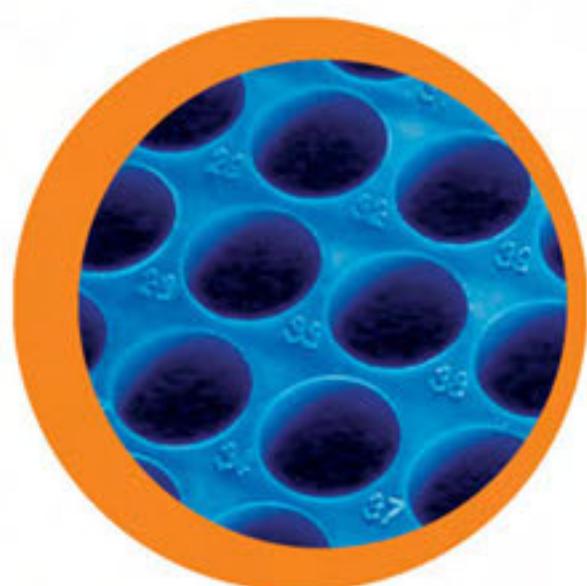
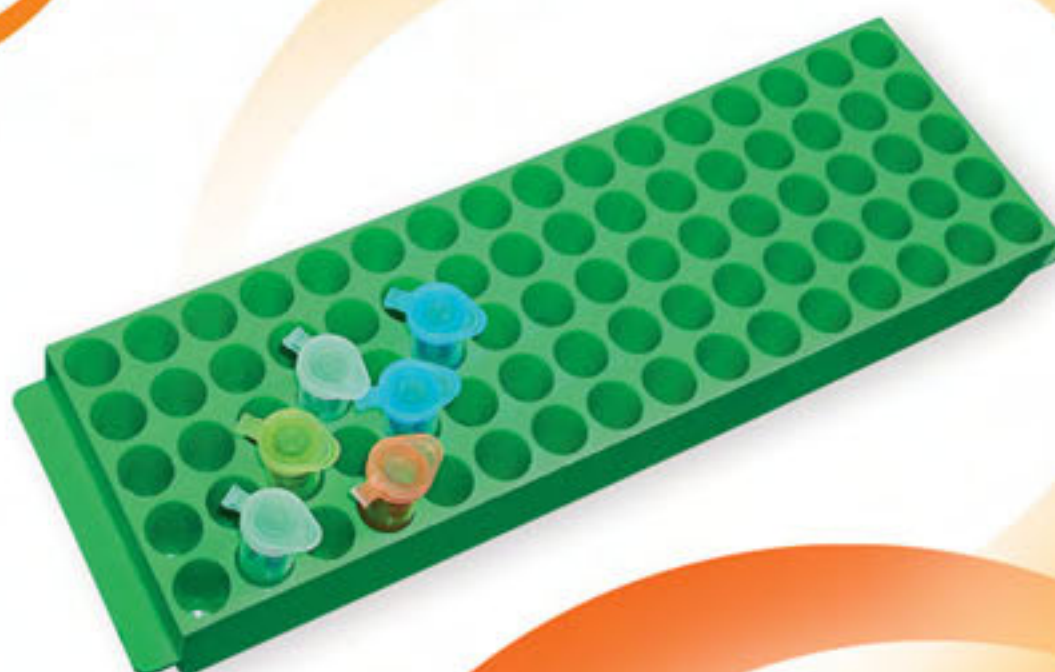
*See Biologix Pipet Tips on page 16



Racks & Boxes



Microtube Racks



Specifications

Holds 1.5ml or 2.0ml microtubes

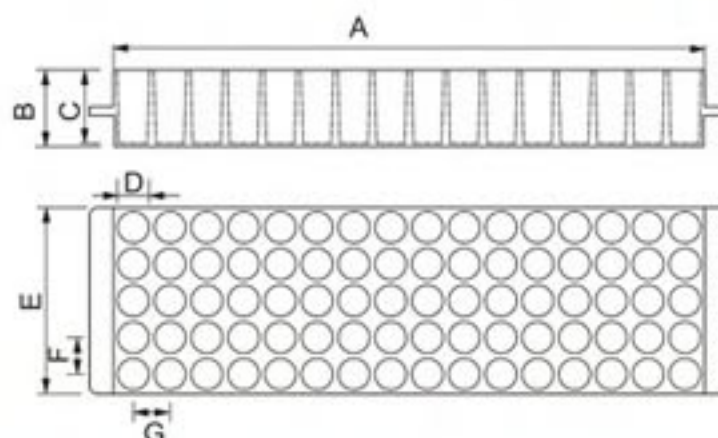
Polypropylene

Autoclavable

80 wells

5 assorted colors: blue, red, yellow, purple and green

Chemically resistant to alcohols and mild organic solvents



Dimensions=mm

A = 209

B = 27.2

C = 26

D = O.D.11.4

E = 66

F = 13

G = 13

Catalog #	Description	Unit
90-8009	5 Assorted Colors, 4 of each color per case	20 Racks/case

*See Biologix Microcentrifuge Tubes on page 9

Cryogenic Storage Boxes-PC



90-9250



90-9009

Specifications

Durable plastic cryogenic freezer boxes

Polycarbonate

Autoclavable

Suitable for liquid nitrogen storage

Temperature range: -196°C to 121°C

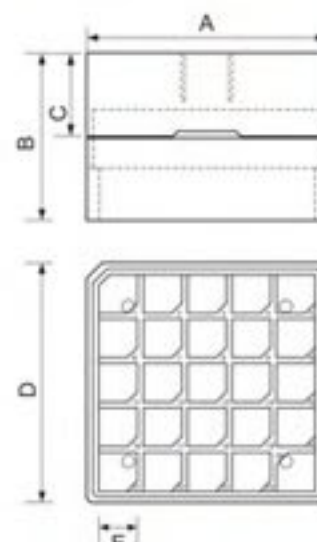
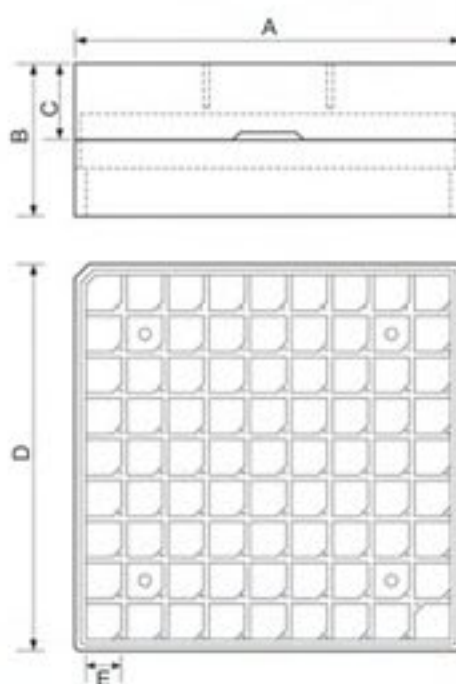
Available in 81-well and 25-well

Removable lid includes a numbered grid

Available in 4 assorted colors: red, yellow, green, and blue

Chemically resistant to alcohols and mild organic solvents

Holds 0.5ml, 1.5ml or 2.0ml microtubes



Dimensions=mm

90-9009

A = 132.0

B = 53.0

C = 26.5

D = 132.0

E = 12.2

90-9250

A = 75.7

B = 53.0

C = 26.5

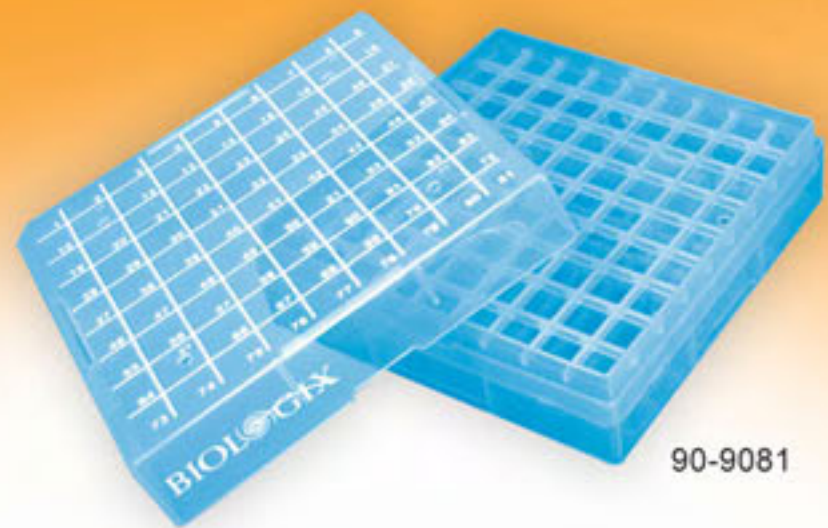
D = 75.7

E = 12.2

Catalog #	Description	Unit
90-9009	81-wells, 4 Assorted Colors, 6 of each color per case	24 Boxes/case
90-9250	25-wells, 4 Assorted Colors, 6 of each color per case	24 Boxes/case

*See Biologix Screw Cap Tubes and Cryogenic Vials on page 11-12

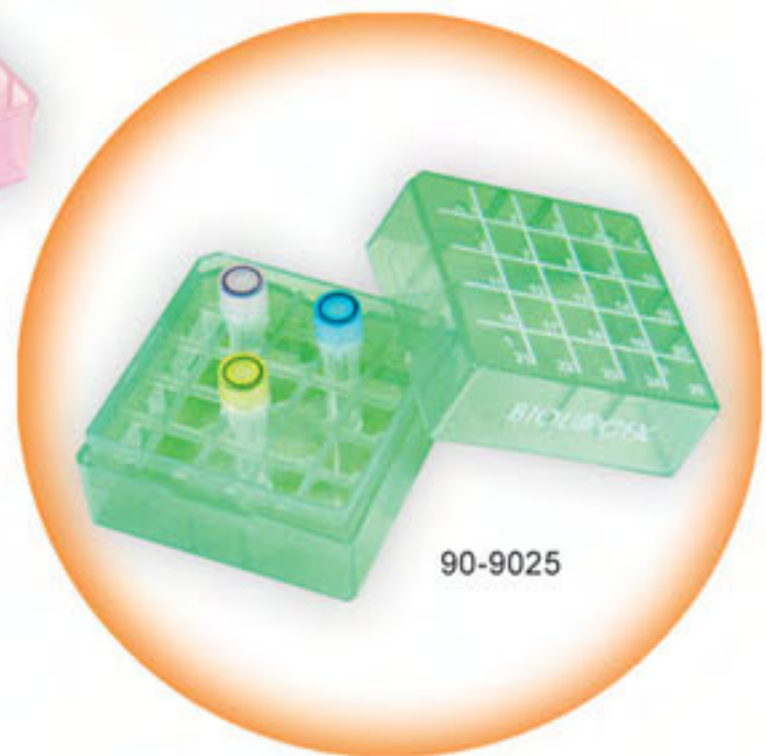
Cryogenic Storage Boxes-PP



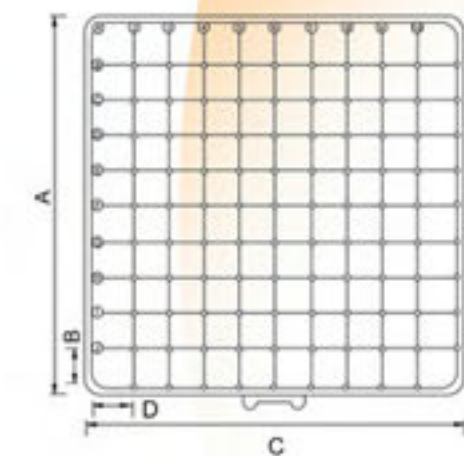
90-9081



90-9100



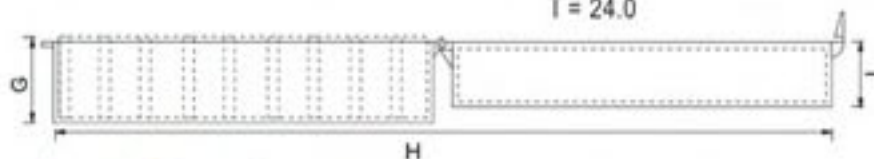
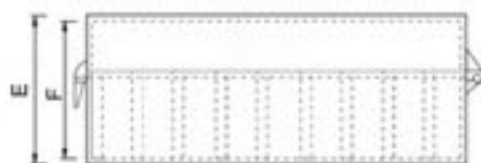
90-9025



90-9100

Dimensions=mm

A = 140
B = 12.2
C = 140
D = 12.2
E = 54.0
F = 50.0
G = 32.0
H = 90.0
I = 24.0



Specifications

Durable plastic cryogenic freezer boxes

Polypropylene

Autoclavable

Temperature range: -90°C to 121°C

81-well & 25-well with detachable lid - Lid and interior grid feature number identification

100-well with attached lid (3 hinges) - Interior grid features alphanumeric identification

Available in 5 assorted colors: Pink, green, blue, yellow and clear

Holds 0.5ml, 1.5ml or 2.0ml microtubes



Catalog #	Description	Unit
90-9081	81-wells, 5 Assorted Colors, 4 of each color per case	20 Boxes/case
90-9100	100-wells, 5 Assorted Colors, 4 of each color per case	20 Boxes/case
90-9025	25-wells, 5 Assorted Colors, 4 of each color per case	20 Boxes/case

*See Biologix Screw Cap Tubes and Cryogenic Vials on page 11-12

Cardboard Freezer Boxes



90-5016

90-1536



90-1381

90-1281



90-1300

Specifications

Superior White coated freezer boxes

Made from durable cardboard

Temperature range: -196°C to 121°C

Boxes are available in 2" and 3" sizes with either the 81-well or 100-well dividers included. Also available, large cryoboxes with 36-well or 16-well dividers.

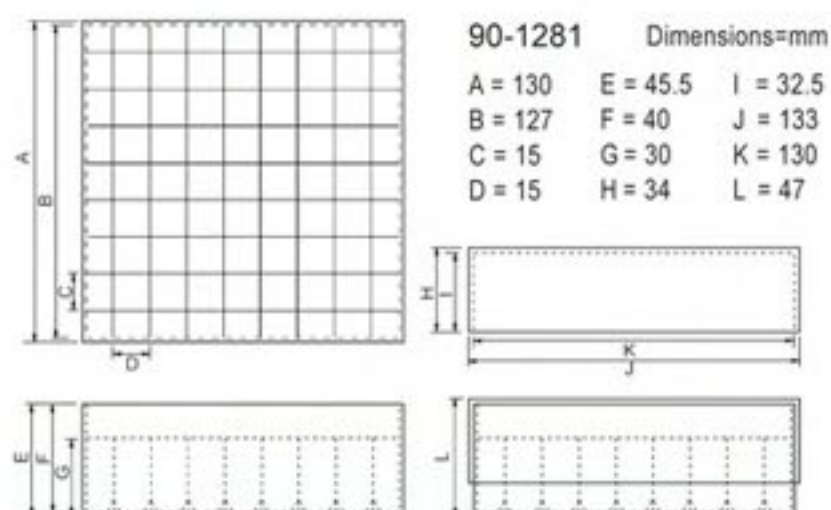
Great for upright or chest freezers

Chemically resistant to alcohols and mild organic solvents

Suitable for liquid nitrogen storage

Holds 0.5ml, 1.5ml or 2.0ml microtubes

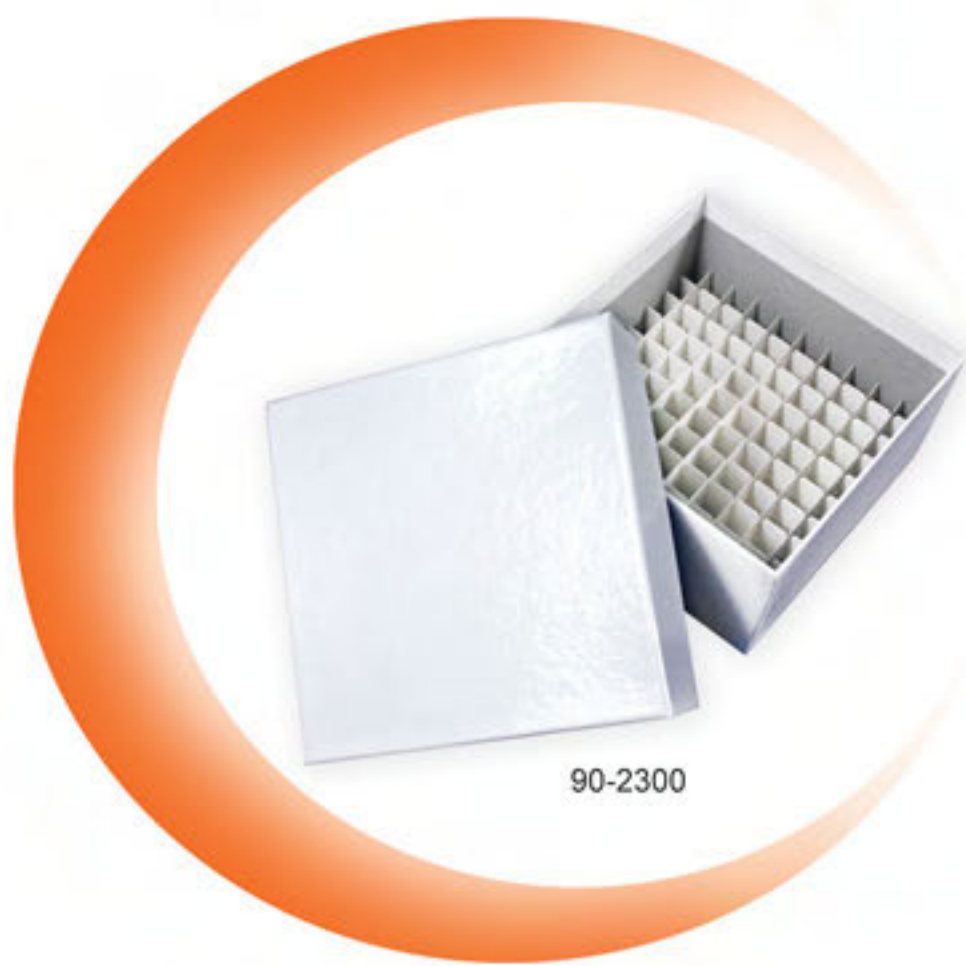
Removable lid includes a inventory list writing area



Catalog #	Description	Unit
90-1281	2" Cryobox with 81-well divider	100 Pieces/case
90-1200	2" Cryobox with 100-well divider	100 Pieces/case
90-1381	3" Cryobox with 81-well divider	100 Pieces/case
90-1300	3" Cryobox with 100-well divider	100 Pieces/case
90-1536	Large Cryobox with 36-well divider	100 Pieces/case
90-5016	Large Cryobox with 16-well divider	100 Pieces/case

*See Biologix Screw Cap Tubes and Cryogenic Vials on page 11-12

Plasti-Coat™ Freezer Boxes



90-2300



90-2281

90-2381

Specifications

Plasti-Coat™ freezer boxes

Made from durable cardboard material

Temperature range: -196°C to 121°C

Additional laminated coating offers enhanced water/ice protection

Available in both 2" and 3" boxes with either 81-well or 100-well dividers included

Great for upright or chest freezers

Chemically resistant to alcohols and mild organic solvents

Suitable for liquid nitrogen storage

Holds 0.5ml, 1.5ml or 2.0ml microtubes

With removable lid

90-2300

Dimensions=mm

A = 130

B = 127

C = 12.5

D = 12.5

E = 74

F = 73.5

G = 30

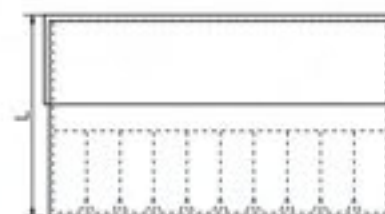
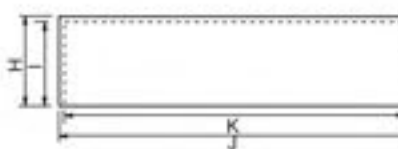
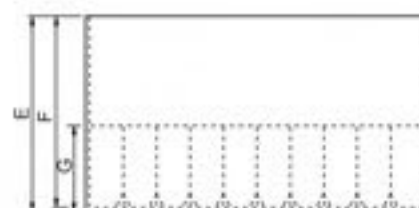
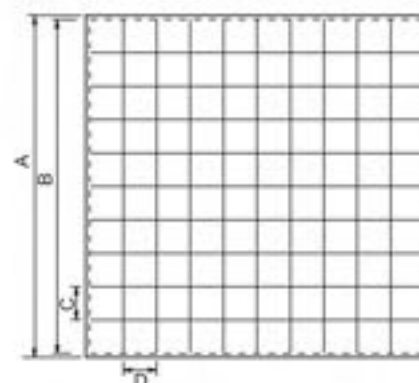
H = 34

I = 33.5

J = 133

K = 130

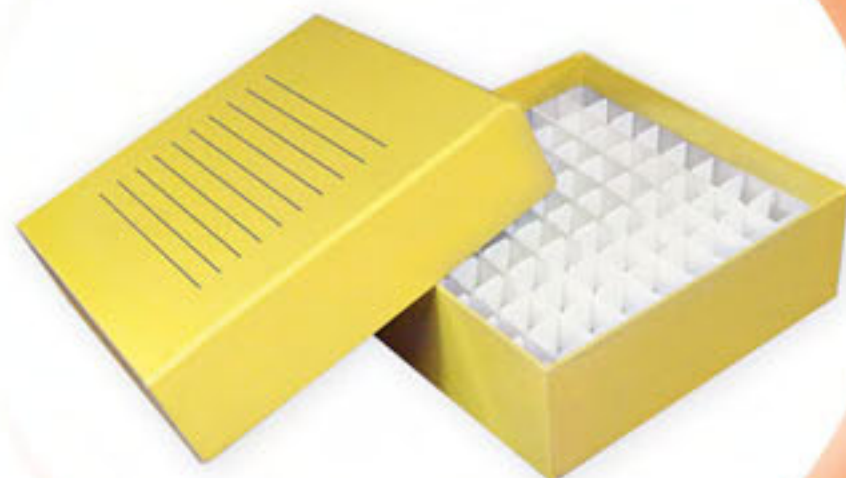
L = 76



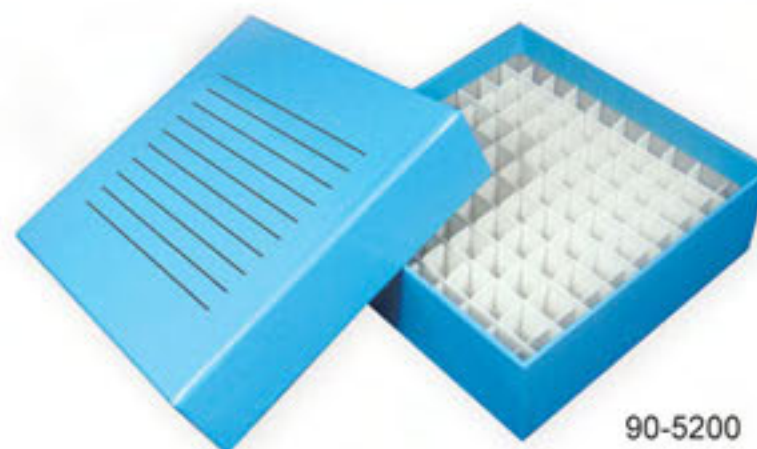
Catalog #	Description	Unit
90-2281	2" Laminated Cryobox with 81-well divider	100 Pieces/case
90-2200	2" Laminated Cryobox with 100-well divider	100 Pieces/case
90-2381	3" Laminated Cryobox with 81-well divider	100 Pieces/case
90-2300	3" Laminated Cryobox with 100-well divider	100 Pieces/case

*See Biologix Screw Cap Tubes and Cryogenic Vials on page 11-12

Cryo-Color™ Freezer Boxes



90-5281



90-5200

Specifications

Superior Coating Cryo-Color™ boxes

Made from durable cardboard

Temperature range: -196°C to 121°C

Available in 5 unique pastel shades: white, pink, blue, yellow, & green

Available in 2" with either the 81-well or 100-well dividers included

Great for upright or chest freezers

Chemically resistant to alcohols and mild organic solvents

Suitable for liquid nitrogen storage

Holds 0.5ml, 1.5ml or 2.0ml microtubes

Removable lid includes a inventory list writing area

90-5200

Dimensions=mm

A = 130

B = 127

C = 12.5

D = 12.5

E = 45.5

F = 44.0

G = 30

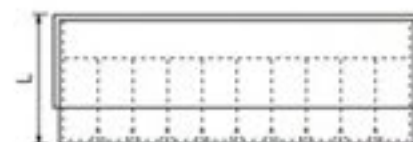
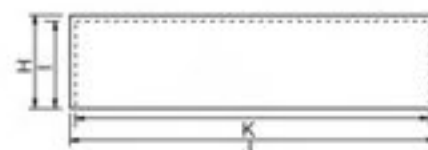
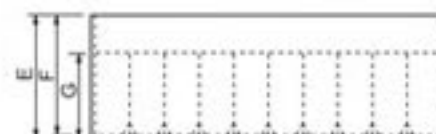
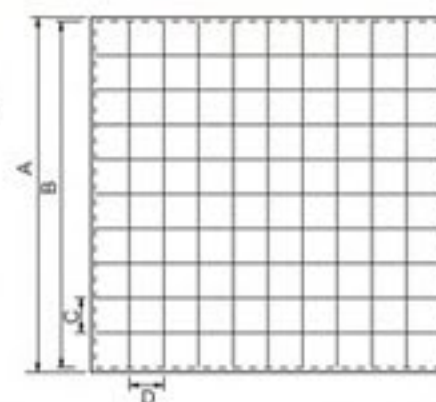
H = 34

I = 32.5

J = 133

K = 130

L = 47.0



Catalog #	Description	Unit
90-5281	2" Cryobox with 81-well divider	100 Pieces/case
90-5200	2" Cryobox with 100-well divider	100 Pieces/case

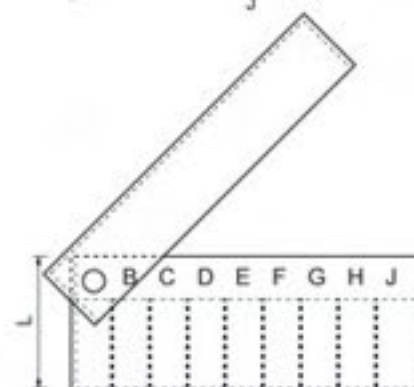
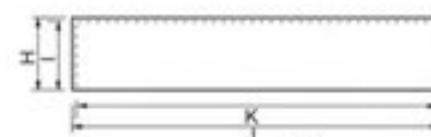
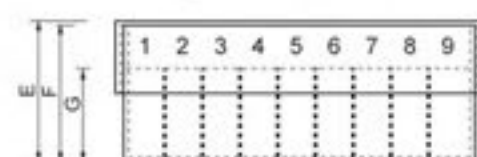
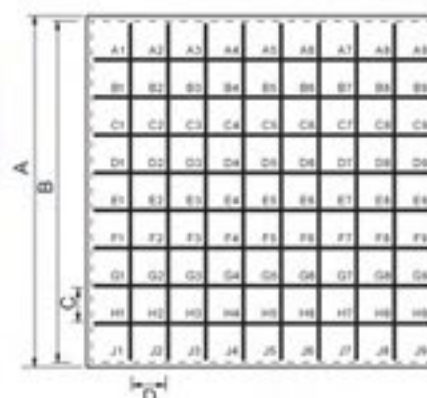
*See Biologix Screw Cap Tubes and Cryogenic Vials on page 11-12

ID-Color™ Cardboard Freezer Box



Dimensions=mm

A = 128.6	G = 34.2
B = 125	H = 26.4
C = 12.5	I = 24.6
D = 12.5	J = 134.8
E = 51.8	K = 131.2
F = 50.0	L = 48.2



Specifications

- The lid, bottom, and four sides feature alphanumeric identifications for fast, easy, and error-free identification of individual samples
- 5 Attractive colors provide preference and identification of samples
- Water resistant ID-Color™ coating allows for improved durability
- Hinged lid prevents accidental misplace or loss
- Sturdy and straight plastic dividers withstand ultra low temperatures
- Holds 1.5/2.0 ml microtubes and standard 2.0 ml cryovials

Catalog #	Description	Unit
90-6281	2" ID-Color™ Cryobox with 81-well divider	20 Pieces/case

*See Biologix Screw Cap Tubes and Cryogenic Vials on page 11-12

Cell Culture



Cell Scrapers & Lifters



70-1250

70-1180

70-2180

70-1180

Dimensions=mm

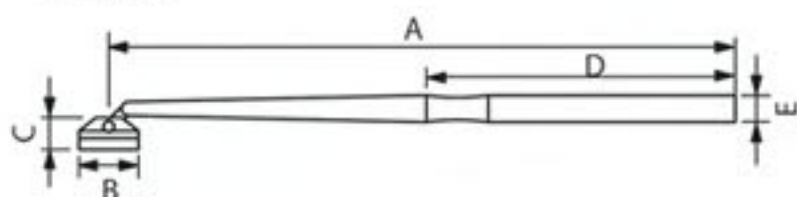
A = 180

B = 18

C = 9

D = 85.0

E = O.D.7.4



Specifications

18cm and 25cm cell scrapers, 18cm cell lifter

Polyethylene

Gamma radiation sterilized

Non-pyrogenic

Individually wrapped

1.8cm blade length for scraper, 2.0cm blade length for lifter

Pivoting blade makes precise cutting and scraping movements



Catalog #	Description	Unit
70-1180	Cell Scraper, Handle Length 18cm	100 Pieces/case
70-1250	Cell Scraper, Handle Length 25cm	100 Pieces/case
70-2180	Cell Lifter, Handle Length 18cm	100 Pieces/case

*See our full line of Petri Dishes on page 42

Cell Strainers



Specifications

40 μ m, 70 μ m, and 100 μ m nylon mesh cell strainers

Polypropylene frame with molded tab

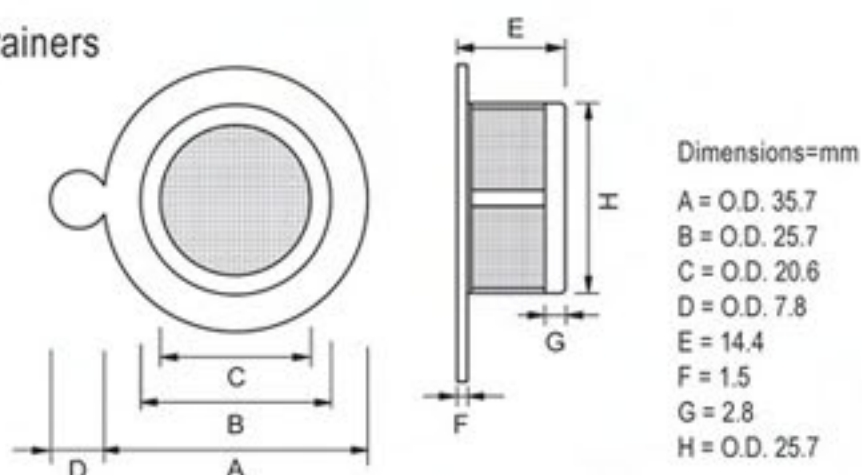
Gamma radiation sterilized

Non-pyrogenic

Individually wrapped

Color coded for easy identification

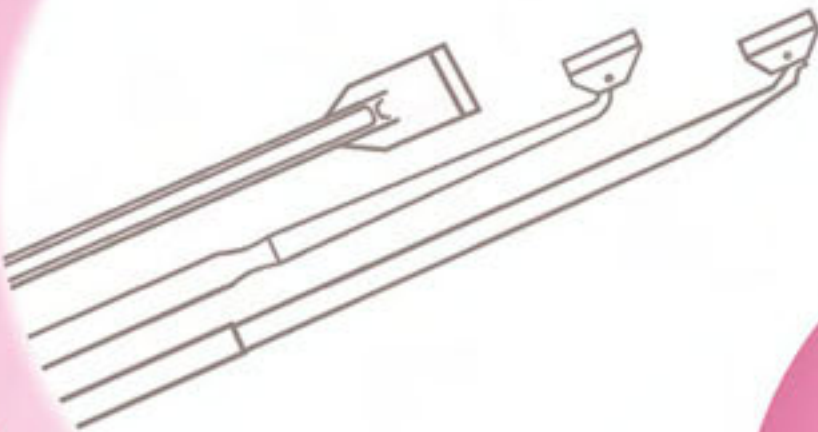
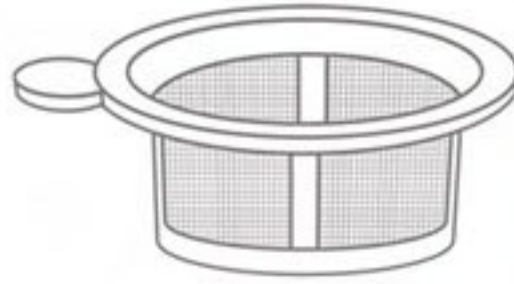
Filtration of various cells



Catalog #	Description	Unit
15-1040	40 μ m Cell Strainer, Sterile, Individually Wrapped, Purple	50 Pieces/case
15-1070	70 μ m Cell Strainer, Sterile, Individually Wrapped, Orange	50 Pieces/case
15-1100	100 μ m Cell Strainer, Sterile, Individually Wrapped, Green	50 Pieces/case

*See Biologix Centrifuge Tubes on page 6-7

Cell Culture





Histology

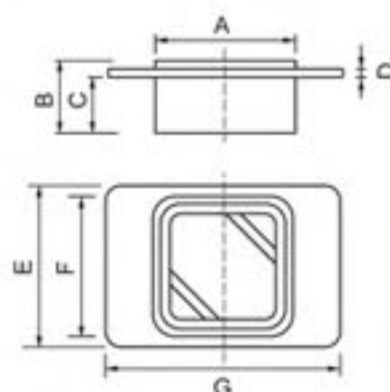


Embedding Cassettes/ O-rings



Specifications

Histology/pathology cassettes and
embedding o-rings
Cassettes available with strip or square holes
High density polymer
Extreme chemical resistance
Large tissue or biopsy sample use
Available in white, pink, green, yellow, and blue
45° angle writing area on cassettes



41-3001
Dimensions=mm
A = 25.2 E = 28.5
B = 12.3 F = 25.1
C = 9.8 G = 41.7
D = 1.5

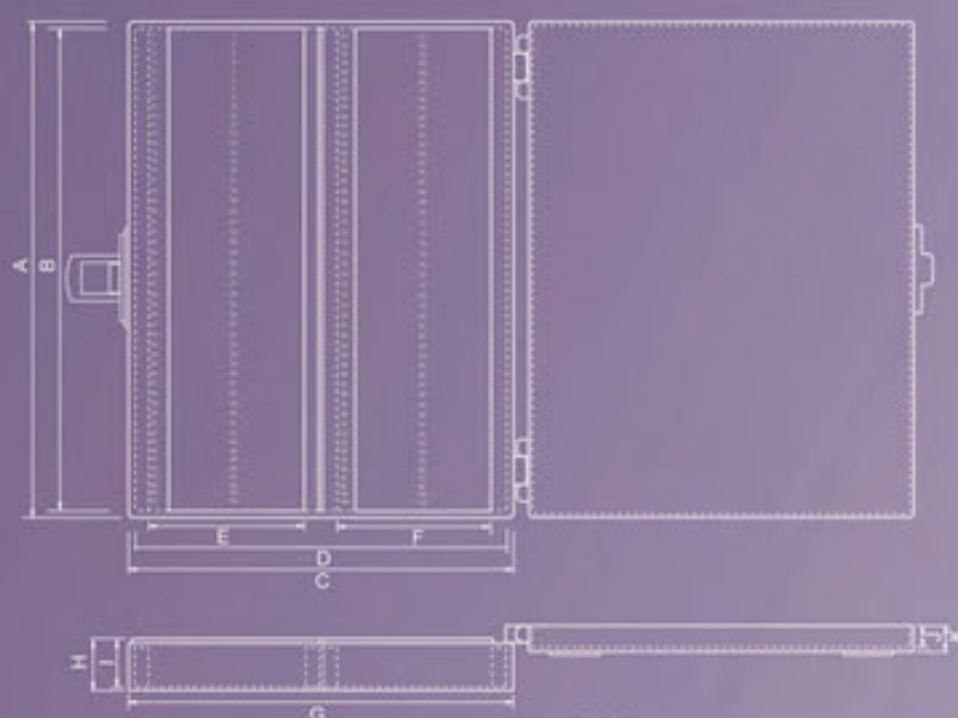


Catalog #	Description	Unit
41-1001	Histology Cassettes, White, Strip Holes	500 Pieces/pack, 1,000 Pieces/case
41-1002	Histology Cassettes, Pink, Strip Holes	500 Pieces/pack, 1,000 Pieces/case
41-1003	Histology Cassettes, Green, Strip Holes	500 Pieces/pack, 1,000 Pieces/case
41-1004	Histology Cassettes, Yellow, Strip Holes	500 Pieces/pack, 1,000 Pieces/case
41-1005	Histology Cassettes, Blue, Strip Holes	500 Pieces/pack, 1,000 Pieces/case
41-2001	Biopsy Cassettes, White, Square Cells	500 Pieces/pack, 1,000 Pieces/case
41-2002	Biopsy Cassettes, Pink, Square Cells	500 Pieces/pack, 1,000 Pieces/case
41-2003	Biopsy Cassettes, Green, Square Cells	500 Pieces/pack, 1,000 Pieces/case
41-2004	Biopsy Cassettes, Yellow, Square Cells	500 Pieces/pack, 1,000 Pieces/case
41-2005	Biopsy Cassettes, Blue, Square Cells	500 Pieces/pack, 1,000 Pieces/case
41-3001	Embedding O-rings, White	500 Pieces/pack, 1,000 Pieces/case
41-3002	Embedding O-rings, Pink	500 Pieces/pack, 1,000 Pieces/case
41-3003	Embedding O-rings, Green	500 Pieces/pack, 1,000 Pieces/case
41-3004	Embedding O-rings, Yellow	500 Pieces/pack, 1,000 Pieces/case
41-3005	Embedding O-rings, Blue	500 Pieces/pack, 1,000 Pieces/case

Slide Storage Boxes



41-5100



41-5100

Dimensions=mm

A = 210.0	G = 210.0
B = 204.4	H = 22.0
C = 163.0	I = 20.0
D = 150.7	J = 9.0
E = 66.2	K = 11.2
F = 66.2	



41-6025

Specifications

25-place and 100-place slide storage boxes

Available with cork or foam lining

Durable plastic

Holds 3 x 1 inch slides

Stackable

5 assorted colors: blue, red, green, yellow, & white

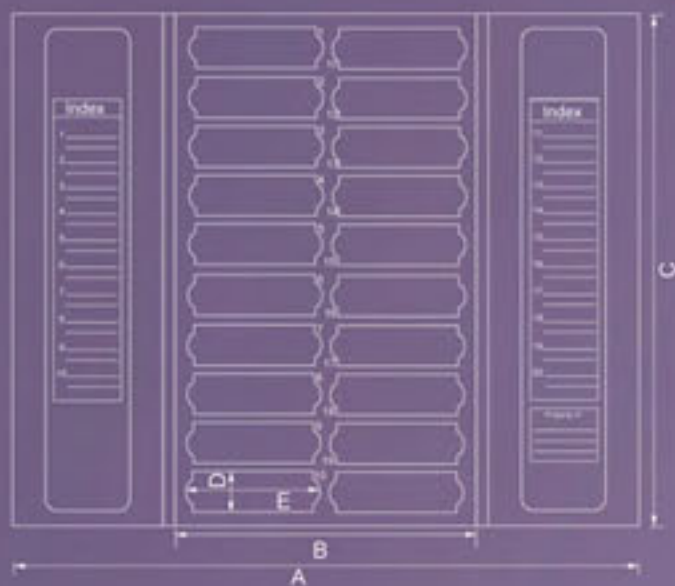
Catalog #	Description	Unit
41-5025	Assorted Colors, 25-place foam lining	20 Pieces/case
41-5100	Assorted Colors, 100-place foam lining	20 Pieces/case
41-6025	Assorted Colors, 25-place cork lining	20 Pieces/case
41-6100	Assorted Colors, 100-place cork lining	20 Pieces/case

Slide Mailers

41-4020

Dimensions=mm

A = 415
B = 340
C = 200
D = 26
E = 82



41-4020



41-4002



41-4001

Specifications

1-place, 2-place, and 20-place slide mailers

Durable cardboard

Thumb groove for easy slide removal

20-place mailer includes inventory sheet and storage box

Disposable

Storage and a safe transport method of microscope slides

Catalog #	Description	Unit
41-4001	1-place	100 Pieces/pack, 800 Pieces/case
41-4002	2-place	100 Pieces/pack, 800 Pieces/case
41-4020	20-place	10 Pieces/pack, 40 Pieces/case



Drosophila



Drosophila Vials



51-0801

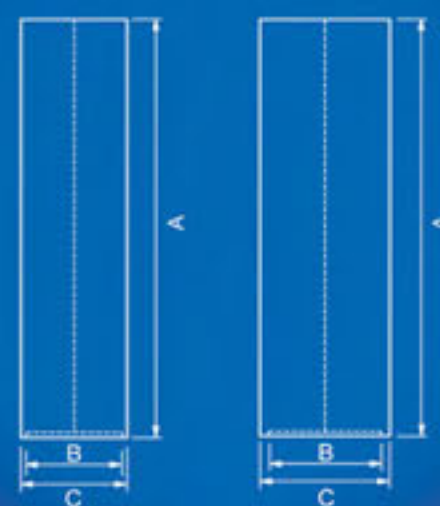


51-0800

51-0500

51-0500

51-0800



Dimensions=mm

A = 95

B = O.D. 22.6

C = O.D. 25

A = 95

B = O.D. 25.4

C = O.D. 28.5

Specifications

25 x 95mm and 28.5 x 95mm drosophila vials

Polystyrene

Glass-like clarity

Available in tray and bulk packaging

Disposable

Storage accessory for Drosophila related research

Catalog #	Description	Unit
51-0500	Narrow, 25 x 95mm, Bulk Pack	500 Pieces/case
51-0501	Narrow, 25 x 95mm, Tray Pack	500 Pieces/case
51-0800	Wide, 28.5 x 95mm, Bulk Pack	500 Pieces/case
51-0801	Wide, 28.5 x 95mm, Tray Pack	500 Pieces/case

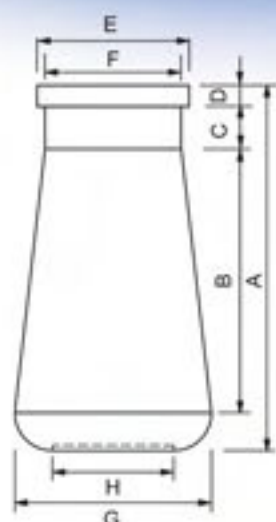
Drosophila Bottles



51-17721



51-17720



Dimensions=mm

A = 103.3
B = 74.6
C = 12.0
D = 6.0
E = O.D. 43.0
F = O.D. 38.5
G = 55.6
H = 34.8

Specifications

6 oz (177ml) drosophila bottle

Polypropylene

Autoclavable

Square bottom

Molded graduations

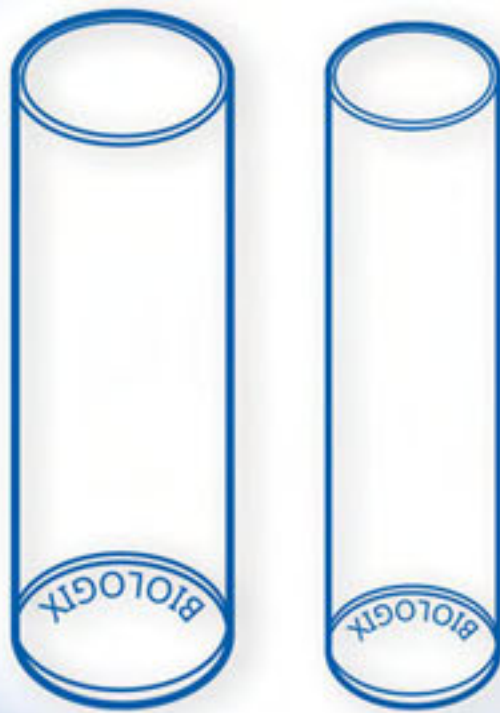
Available in tray and bulk packaging

Disposable

Storage accessory for Drosophila related research

Catalog #	Description	Unit
51-17720	Bottles, Bulk Pack	200 Pieces/case
51-17721	Bottles, Rack Pack	200 Pieces/case

Drosophila



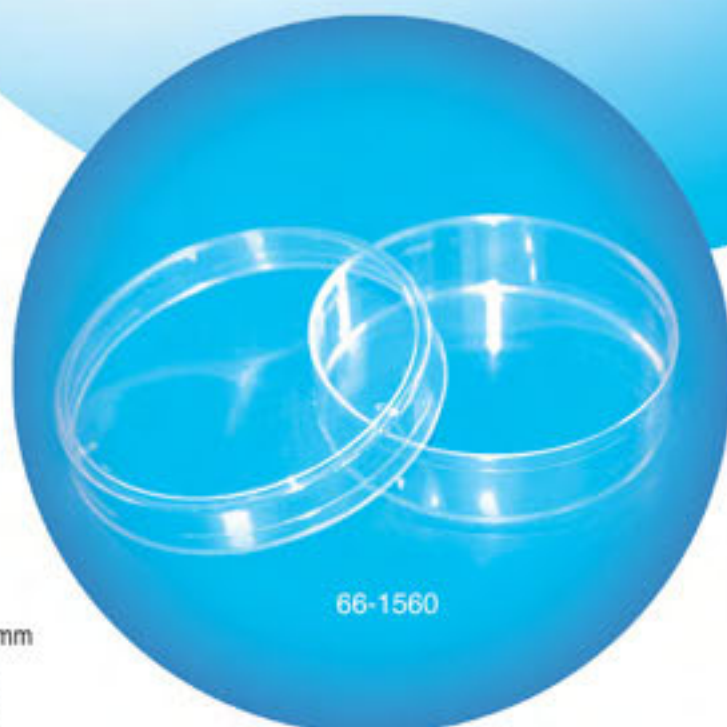
Microbiology



Petri Dishes



66-1501



66-1560

66-1501

Dimensions=mm

A = O.D. 89.3

B = O.D. 86.5

C = 7.9

D = 6.7

E = 14.9

F = 13.4

G = 16.1

H = 1.2

66-1560

A = O.D. 57.4

B = O.D. 53.6

C = 10.1

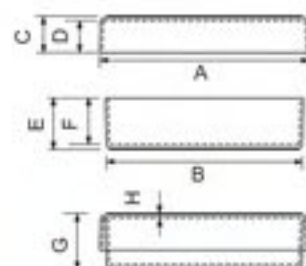
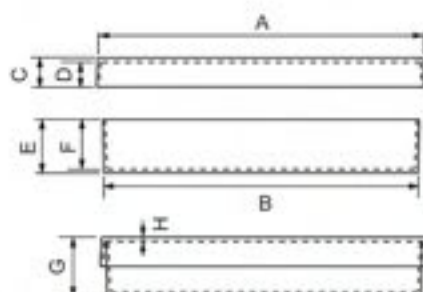
D = 8.7

E = 14.2

F = 12.7

G = 15.5

H = 1.4



Specifications

100x15mm and 60x15mm petri dishes

Polystyrene

Sterile

Triple-vented lid

Stackable

Recommended for microbiology use

Disposable

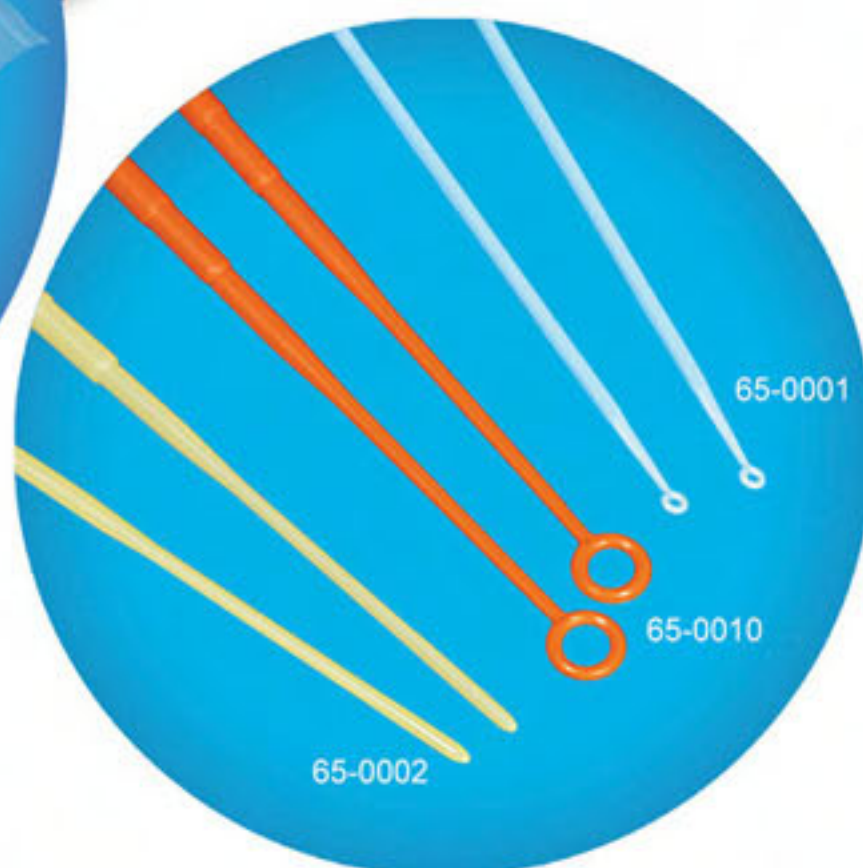
Glass-like clarity

Catalog #	Description	Unit
66-1501	100mm x 15mm	10 Pieces/bag, 500 Pieces/case
66-1560	60mm x 15mm	10 Pieces/bag, 500 Pieces/case

*See our full line of Inoculating loops, needles and spreaders on page 43-44

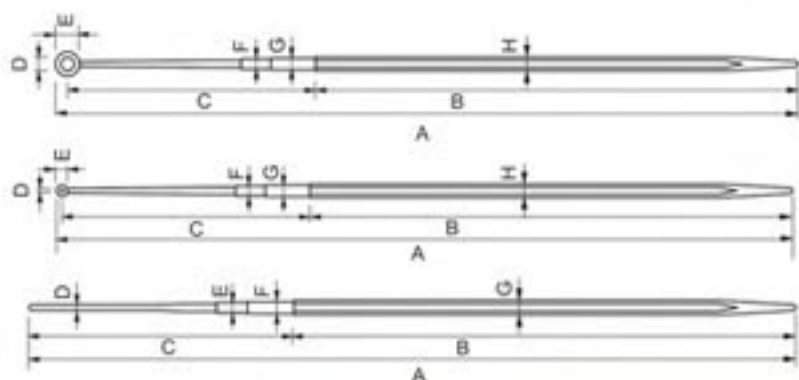
*See our full line of Cell Scrapers and Lifter on page 30

Inoculating Loops & Needles



Dimensions=mm

65-0010	65-0001	65-0002
A = 200	A = 198.3	A = 198.5
B = 130	B = 130	B = 131.7
C = 66.8	C = 66.8	C = 66.8
D = O.D. 3.6	D = O.D. 0.8	D = O.D. 1.5
E = O.D. 6.5	E = O.D. 3.0	E = O.D. 2.7
F = O.D. 2.7	F = O.D. 2.7	F = O.D. 3.1
G = O.D. 3.1	G = O.D. 3.1	G = O.D. 3.8
H = O.D. 3.8	H = O.D. 3.8	



Specifications

1µl and 10µl inoculating loops and needle

Polystyrene

Gamma radiation sterilized

Packed in zip-seal bag

Disposable

Ultra-smooth loop surface

Needles are ideal for removal of single colonies

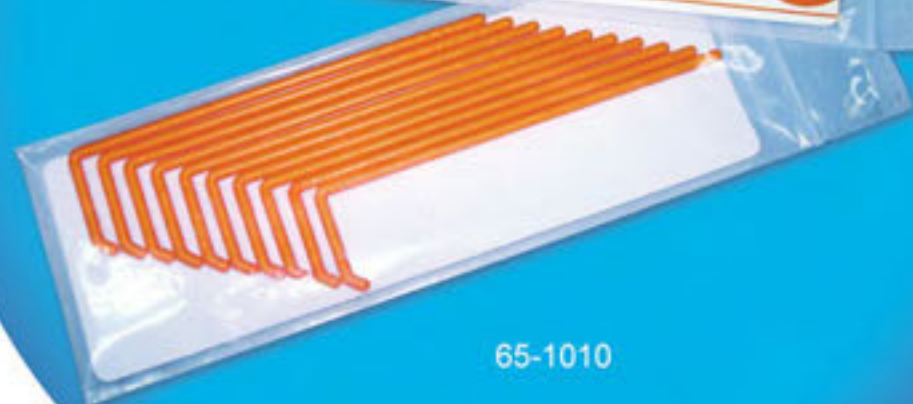
Evan's Blue Dye Method Certification included

Catalog #	Description	Unit
65-0001	1µl Inoculating Loops, Blue	25 Pieces/pack, 1,000 Pieces/case
65-0010	10µl Inoculating Loops, Orange	25 Pieces/pack, 1,000 Pieces/case
65-0002	Inoculating Needles, Yellow	25 Pieces/pack, 1,000 Pieces/case

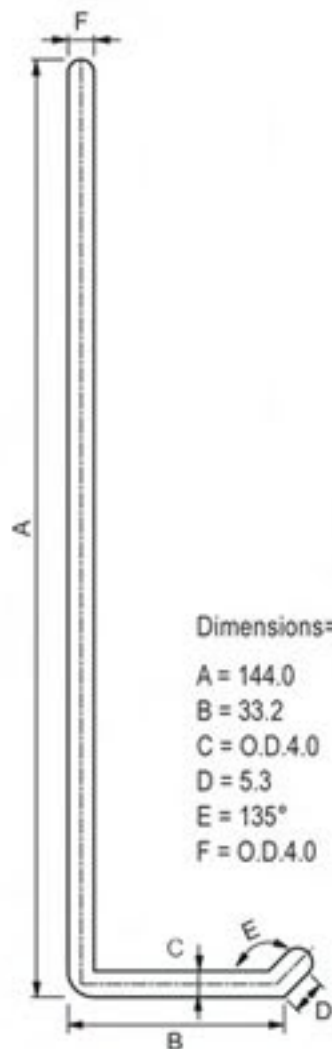
Cell Spreaders



65-1001



65-1010



Specifications

- L-shaped cell spreaders
- Polystyrene
- Gamma radiation sterilized
- Available individually wrapped or 10 pieces/pack
- Disposable
- Smooth surface for even spreading
- For spreading of cells across growth surfaces

Catalog #	Description	Unit
65-1001	Sterile, Individually Wrapped, Orange	500 Pieces/case
65-1010	Sterile, Orange, 10 Pieces/pack	500 Pieces/case

Cell Culture Ware	pg 29-32
Cell Lifters	pg 30
Cell Scrapers	pg 30
Cell Strainers	pg 31
Drosophila	pg 37-40
Drosophila Bottles	pg 39
Drosophila Vials	pg 38
Histology	pg 33-36
Embedding Cassettes	pg 34
Microscope Slide Mailers	pg 36
Microscope Slide Storage Boxes	pg 35
O-Rings	pg 34
Liquid Handling	pg 15-20
Beakers	pg 18
Pipet Tips	pg 16
Solution Basins	pg 19-20
Transfer Pipets	pg 17
Microbiology	pg 41-44
Cell Spreaders	pg 44
Inoculating Loops	pg 43
Inoculating Needles	pg 43
Petri Dishes	pg 42
PCR	pg 13-14
PCR Tubes	pg 14
Racks & Boxes	pg 21-28
Cryogenic Freezer Boxes	pg 23-28
Cardboard	pg 25
Cryo-Color™	pg 27
ID-Color™	pg 28
Plasti-Coat™	pg 26
Polycarbonate	pg 23
Polypropylene	pg 24
Microtube Racks	pg 22
Tubes	pg 5-12
Centrifuge Tubes	pg 6-7
Flat-Top	pg 6
Plug-Seal	pg 7
Cryogenic Vials	pg 12
Microcentrifuge Tubes	pg 9
Press Cap 15ml Tubes	pg 8
Screw Cap Microtubes	pg 11
Test Tubes	pg 10

Chemical Resistance Form

For Biologix Plastic Laboratory Supplies

	PS	PP	HDPE	LDPE	PVC	CA	PC	CN	NY	MCE	PTFE	PET
Acids												
Hydrochloric acid (25%)	G	G	G	G	G	N	R	R	N	O	R	R
Hydrochloric acid (concentrated)	F	G	G	G	F	N	R	N	N	N	R	O
Nitric acid (concentrated)	P	P	N	N	P	N	R	N	N	N	O	N
Nitric acid (25%)	P	G	F	F	F	N	R	L	N	O	R	R
Alcohols												
Butanol	G	G	G	G	G	R	R	R	R	R	R	R
Ethanol	G	G	G	G	G	R	R	N	R	O	R	R
Methanol	G	G	G	G	G	R	R	N	R	O	R	R
Amines												
Aniline	G	G	G	G	P	N	N	R	R	N	R	O
Dimethylformamide	P	G	G	G	F	N	N	N	R	N	R	N
Bases												
Ammonium hydroxide (25%)	F	G	G	G	G	R	N	R	R	O	N	O
Ammonium hydroxide (1N)	F	G	G	G	G	N	N	R	R	O	N	N
Sodium hydroxide	G	G	G	G	G	N	N	N	R	N	R	N
Hydrocarbons												
Hexane	P	G	G	G	F	R	R	R	R	R	R	R
Toluene	P	G	N	N	P	R	O	R	R	R	R	N
Xylene	P	F	P	N	P	R	R	R	R	R	R	N
Dioxane	P	G	G	F	P	N	N	N	R	N	R	R
Dimethylsulfoxide (DMSO)	P	G	G	G	P	N	N	N	R	N	R	O*
Halogenated Hydrocarbons												
Chloroform	P	G	P	N	P	N	N	R	R	N	R	R
Methylene chloride	P	F	P	N	P	N	N	R	R	N	R	N
Ketones												
Acetone	P	G	G	G	P	N	O	N	R	N	R	R
Methyl ethyl diketone	P	G	G	G	P	N	O	N	R	O	R	R

LEGEND

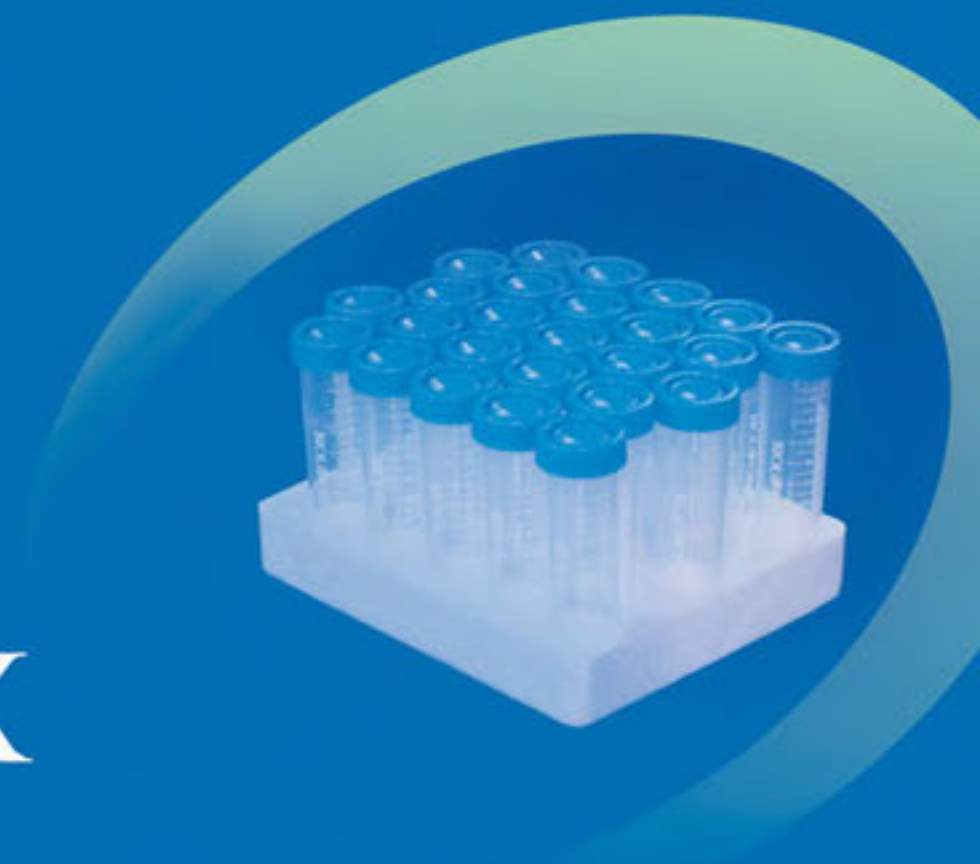
R = Recommended
L = Limited Resistance
N = Not Recommended
O = Testing Advised

F = Fair
G = Good
P = Poor

PS = Polystyrene
PP = Polypropylene
PVC = Polyvinyl Chloride
CA = Cellulose Acetate
PC = Polycarbonate

PTFE = Polytetrafluorethylene (Teflon)
CN = Cellulose Nitrate
NY = Nylon
MCE = Mixed Cellulose Esters
PET = Polyethylene Terephthalate

* Can be used with aqueous solutions containing up to 20% DMSO



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