

VWR® COLLECTION SELECTION

Tube Racks & Storage

Cyro Solutions & Storage

Pipetting

Weighing

Sample Handling

Histology

Labeling &
Sealing

Lab Essentials
& Storage



NEW!

Clinical 4-Way Tube Rack

Multiple combinations for any situation

The only tube rack with a six way connection to create various configurations and designed to hold round, flat & conical blood collection and culture tubes

Versatile

- Use as standalone unit or infinite units can be linked to create configurations to fit number of wells and tube sizes needed
- Accommodates all brands of 13 and 17 mm round, flat and conical bottom blood collection & culture tubes
- Assorted colour pack available for colour coding options

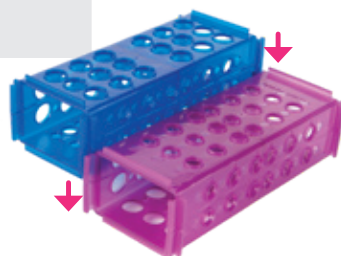
Robust Functional Design

- Uniformly spaced wells help eliminate pipetting errors which enables more accurate results
- Molded alphanumeric identification for quick location and retrieval of tubes
- Made from polypropylene that is chemical resistant and easy to clean
- Racks can be used in water baths and placed in freezer

Easy to Configure

Racks slide together to create many combinations

Autoclavable



Tube Bottoms Nest

in well pockets keeping them from going thru the rack and off the bench top

Holds
Multiple Tube Sizes
without multiple
racks!

Blood Tube Brands (include & not limited to):

- Becton Dickinson
- Greiner
- Covidien
- Thermo Scientific™
- Applied Biosystems
- Sarstedt

Recommended Tube Dimensions:

- 13 x 75 mm
- 13 x 100 mm
- 16 x 100 mm
- 16 x 125 mm
- 17 x 120 mm

Tube Volume Guide:

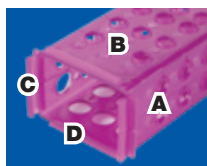
- 3.5 mL
- 7.0 mL
- 10 mL
- 15 mL

Holds 15 mL
Conical Tubes!

Patent Pending

Cat. No.	Colour	Cat. No.	Colour
525-1485	Blue	525-1488	Natural
525-1486	Purple	525-1484	Assorted*
525-1487	Green		

*Assorted colours (Blue, Purple, Green, Red, Natural)



Individual Rack Specifications

Side	Wells	Well Dia. mm	L x W x H in	L x W x H cm	UOM
A	12	13	9.1 x 2.8 x 3.8	23.2 x 7.0 x 9.5	5 ea/pk, 8 pk/cs
B	18	13			
C	12	17			
D	18	17			



4-Way Tube Rack

Link together to meet your application needs

Versatile

- Use as standalone unit or infinite units can be linked to create configurations to fit number of wells and tube sizes needed

Robust Functional Design

- Molded alphanumeric identification for quick location and retrieval of tubes
- Made from polypropylene that is chemical resistant and easy to clean
- Racks can be used in water baths and placed in freezer

Easy to Configure

Racks slide together end to end or side to side to create many combinations

Autoclavable

Cat. No.	Colour	Cat. No.	Colour
525-1064	Natural 	525-1063	Yellow 
525-1065	Blue 	525-1060	Orange 
525-1064	Green 	525-0952	Assorted* 
525-1062	Pink 	*Assorted Colours (Blue, Green, Pink, Yellow, Orange)	

Tubes mL	Wells	Well Dia. mm	L x W x H in	L x W x H cm	UOM
50	4	30	4.3 x 4.3 x 4.5	10.8 x 10.8 x 11.3	5pk, 4 pk/cs
15	12	17.5			
0.5	32	8.2			
1.5/2.0	32	11.6			

Cube Tube Rack

Interlocking multi-tube racks

Create custom configurations can be made by linking cubes together

- Assorted colours make colour coding easy
- Made from durable polypropylene that can be easily cleaned and stand up to ice bath and freezer conditions

Cat. No.	Tubes	Wells	Well Dia.	L x W x H	Colour	UOM
211-0345	50 mL	4	30 mm	4.25 x 4.45 x 4.45 in (10.8 x 11.3 x 11.3 cm)		5/pk, 12pk/cs
	15 mL	10	17 mm			
	0.5 mL	12	11.5 mm			
	1.5/2.0 mL	16	12.7 mm			

*Assorted colours (Blue, Green, Pink, Yellow, Orange)



Autoclavable

5 mL/15 mL/17mm and 10-17mm Tube Racks

Exclusive design, optimal functionality

Unique design allows for flexibility while working with a multitude of tube diameters and heights

Customisable

- Rack has two hinged shelves that can be pivoted in either an upper or lower position to securely accommodate the size of tube being used. Lower position is ideal height when working with shorter microcentrifuge tubes
- Open design allows for better filling visibility and tube graduations
- Rack wells have a unique teardrop design that enables better retention of tubes over traditional designs



Autoclavable

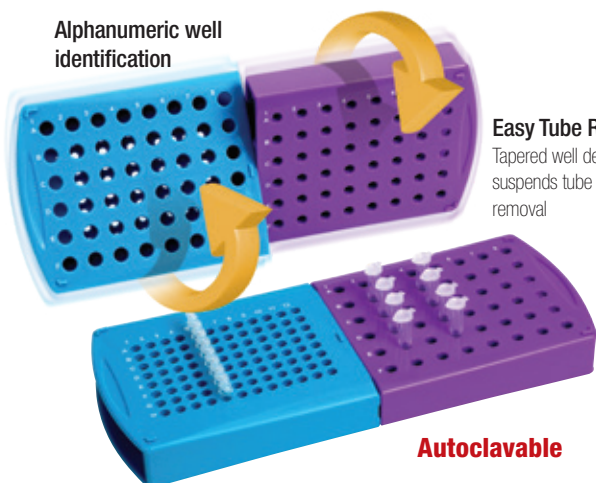


Embossed Index Numbers
for quick sample ID and retrieval

Pat. No. US 9,776,188

Cat. No.	Colour	# of Included Segments	Tubes mL	Wells	Well Dia. mm	L x W x H in	L x W x H cm	UOM
525-0949	Purple/Natura	2	5-15	20	17	12.2 x 4.2 x 3	30.9 x 10.7 x 7.7	1 ea, 50 ea/cs
479-4000	Purple/Natural	2	5-15	20	13	12.2 x 4.2 x 3	30.9 x 10.7 x 7.7	1 ea, 50 ea/cs
		2	5-10	20	17			

Alphanumeric well identification



Easy Tube Removal
Tapered well design
suspends tube for easy
removal

Autoclavable

Rota-Rack® Duo Tube Rack

Rotate to customise workflow processing

Transfer solutions between 0.2 mL PCR® tubes and 0.5 and 1.5 mL microcentrifuge tubes

- Purple section holds 48 x 0.5 mL and 48 x 1.5/2.0 mL microfuge tubes on the reverse side
- Blue section holds 96 x 0.2mL tubes and 48 x 1.5/2.0mL tubes on the reverse side

Cat. No.	Tubes	Wells	Well Dia.	L x W x H	Colour	UOM
211-0369	0.2 mL	96	5.0 mm	11.6 x 4.6 x 1.33 in (29.6 x 11.8 x 3.4 cm)	blue/purple ■ ■	1/ea 40ea/cs
	0.5 mL	48	8.0 mm			
	1.5/2.0 mL	96	11 mm			

Rota-Rack® Tube Racks

Modular, fun rotating rack

Each module is interlocked and adjustable with just a twist allowing you to work with multiple sized tubes in the same rack

- Suitable for variety of culture, centrifuge, micro-centrifuge, round, flat or conical bottomed tubes
- Two versions to accommodate small and large tube sizes

Cat. No.	Tubes	Wells	Wells Dia.	L x W x H	Colour	UOM
211-0378	50 mL	2	29 mm	8.81 x 4.33 x 4.33 in (22.4 x 11 x 11 cm)	purple, blue, green, yellow ■ ■ ■ ■	1/ea, 24ea/cs
	10-15 mL	8	20 mm			
	15-20 mL	6	16.0 mm			
	10-13 mL	10	13.5 mm			
211-0379	15 mL	6	16.4 mm	8.2 x 3.9 x 3.9 in (21 x 10 x 10 cm)	purple, blue, green, yellow ■ ■ ■ ■	1/ea, 24ea/cs
	1.5/2.0 mL	9	11.2 mm			
	.5 mL	12	8.0 mm			
	.2 mL	32	6.5 mm			

Alphanumeric well identification



Autoclavable



Adapt-a-Rack® Adaptable Multi-tube Rack

Flexible & linkable to your needs

Made of POM material with flexible fingers that adapt to accommodates 12-30mm tube diameters and hold them firmly in place

- Racks can be linked together for additional capacity
- Open sides allow for better label and fill level viewing
- Available in solid or a combination of colours for easy coding identification

Cat. No.	Rack #1 Colour	Rack #2 Colour	UOM
525-0702	blue/green	green/blue	2/pk 10pk/cs
525-0703	blue/yellow	yellow/blue	
525-0704	pink/white	white/pink	
525-0705	blue/blue	blue/blue	
525-0706	white/white	white/white	
525-0707	pink/pink	pink/pink	
525-0708	yellow/yellow	yellow/yellow	
525-0709	green/green	green/green	

Tubes mL	Wells	Well Dia. mm	L x W x H in	cm	UOM
7-50	4	12-30	7.1 x 2.2 x 3	18.1 x 5.6 x 7.6	2pk

Fits
25mL
Conical
Tubes



Autoclavable



Chain Tube Rack

Thinking outside the traditional tube rack "box"

Unique & Versatile Design

- Individual racks link together to creating a chain that you can configure in multiple shapes and sizes improving workflow process
- Each well has the flexibility to hold 5 mL tubes on one side or rotate it 180° to hold 15 mL or 17 mm tubes (round and conical bottom).
- Open design allows for better visibility of graduations when filling
- Assorted colours to colour code tubes or testing protocols

US Patent pending. European Patent App. 3 248 684

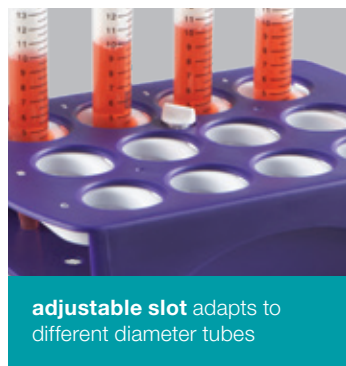
Cat. No.	Tubes	Wells	Well Dia.	Overall Length	Colour	UOM
479-2129	5/15 mL	16	17.2 mm (0.7 in)	94 mm x 27 mm (3.7 in x 1 in)	Green, Clear, Yellow and Blue	16/pk 8pk/cs

*Assorted colours (Green, Clear, Yellow and Blue)



Shape Changing Solution

Custom fit to any application shape and size! Use it in water or ice baths, in phlebotomy trays, or in a specimen transport case



adjustable slot adapts to different diameter tubes

Universal Tube Rack

Ideal for holding a wide range of tubes

Improved Experience

- Holds up to 12 similar size tubes
- Alphanumeric identification for quick location and retrieval
- Side handles for easy transport
- Made of polypropylene

Cat. No.	Tubes	Wells	Well Dia.	L x W x H	Colour	UOM
211-0380	15-50 mL	12	16-30 mm	7.6 x 5.5 x 2 in (19.4 x 14 x 5.1 cm)	blue/purple	1/ea, 10ea/cs

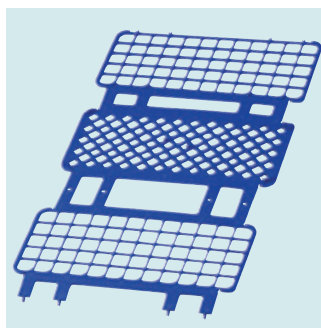
Fits
25mL
Conical
Tubes



Fold And Snap Test Tube Rack

Economical durable rack

- Polypropylene racks ship flat in one piece
- Easy-to-assemble, just fold and snap together
- Available in 4 different colours for 3 popular tube sizes



Autoclavable



Cat. No.	Tubes	Wells	Wells Dia.	L x W x H	Colour	UOM
211-0359	5-15 mL	60	17 mm	9.64 x 4.13 x 2.4 in (24.5 x 10.5 x 6.3 cm)	blue	1/ea
211-0361	5-15 mL	60	17 mm	9.64 x 4.13 x 2.4 in (24.5 x 10.5 x 6.3 cm)	white	50ea/cs
211-0360	5-15 mL	60	17 mm	9.64 x 4.13 x 2.4 in (24.5 x 10.5 x 6.3 cm)	red	
211-0362	5-15 mL	60	17 mm	9.64 x 4.13 x 2.4 in (24.5 x 10.5 x 6.3 cm)	yellow	
211-0351	5-30 mL	40	21 mm	9.64 x 4.13 x 2.4 in (24.5 x 10.5 x 6.3 cm)	blue	1/ea
211-0353	5-30 mL	40	21 mm	9.64 x 4.13 x 2.4 in (24.5 x 10.5 x 6.3 cm)	white	50ea/cs
211-0352	5-30 mL	40	21 mm	9.64 x 4.13 x 2.4 in (24.5 x 10.5 x 6.3 cm)	red	
211-0354	5-30 mL	40	21 mm	9.64 x 4.13 x 2.4 in (24.5 x 10.5 x 6.3 cm)	yellow	
211-0355	5-10 mL	90	13 mm	9.64 x 4.13 x 2.4 in (24.5 x 10.5 x 6.3 cm)	blue	1/ea
211-0357	5-10 mL	90	13 mm	9.64 x 4.13 x 2.4 in (24.5 x 10.5 x 6.3 cm)	white	50ea/cs
211-0356	5-10 mL	90	13 mm	9.64 x 4.13 x 2.4 in (24.5 x 10.5 x 6.3 cm)	red	
211-0358	5-10 mL	90	13 mm	9.64 x 4.13 x 2.4 in (24.5 x 10.5 x 6.3 cm)	yellow	

Transformer Cube Rack

Lidded tube rack & storage

Quick change over with 2 snap-in inserts that hold 15 and 50mL tubes

- Rack keyed and numeric wells for tube identification
- Polypropylene construction capable of handling extreme storage temperatures down to -80°C when used with appropriate temperature viable tubes

Compact Storage

- Clear Lid included for viewable, stackable storage
- Open space available under insert for extra storage

Cat. No.	Tubes	Wells	Wells Dia.	L x W x H	Colour	UOM
211-0370	15 mL	16	18 mm	4.9 x 4.9 x 5 in (12.5 x 12.5 x 12.9 cm)	purple	5 ea/pk
	50 mL	9	31 mm			6 pk/cs

fill with ice and use
as a temporary low
temperature workstation



Autoclavable

holds either:

- 15 mL or
- 50 mL samples

Mega Racks

High-capacity storage for your tubes

Fully-assembled, polypropylene mega racks are great for high-throughput labs requiring large sample storage

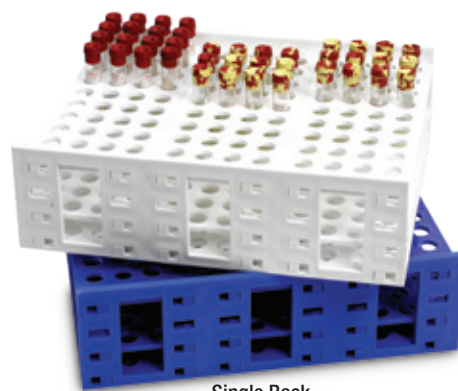
- Sturdy, material for easy and secure transport of glass tubes
- Alphanumeric identification for quick location and retrieval of tubes
- Place different test groupings into one rack eliminating the need for multiple racks

Single Rack

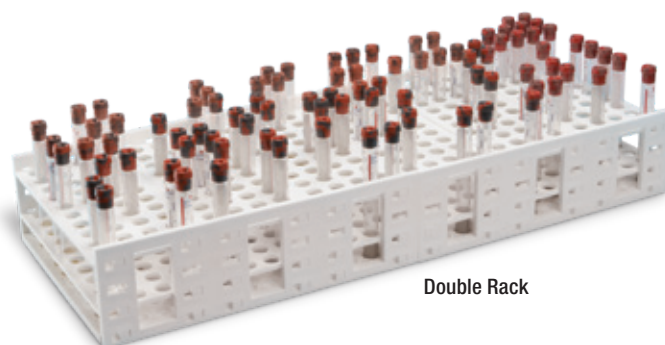
Cat. No.	Colour		Tubes	Wells	Well Dia.	L x W x H	UOM
211-0363	White		5–7 mL	216	13 mm	33.7 x 23.5 x 9.1 cm	1/ea, 4ea/cs
211-0364	Blue						
211-0365	White		10 mL	120	16 mm	33.7 x 26.7 x 9.1 cm	
211-0366	Blue						

Double Rack

Cat. No.	Colour		Tubes	Wells	Well Dia.	L x W x H	UOM
212-0660	White		5–7 mL	432	13 mm	67.3 x 23.5 x 9 cm	1/ea, 4ea/cs
212-0661	Blue						
212-0662	White		10 mL	240	16 mm	67.3 x 26.7 x 9 cm	1/ea, 4ea/cs
212-0663	Blue						



Single Rack



Double Rack



Collapsible Racks

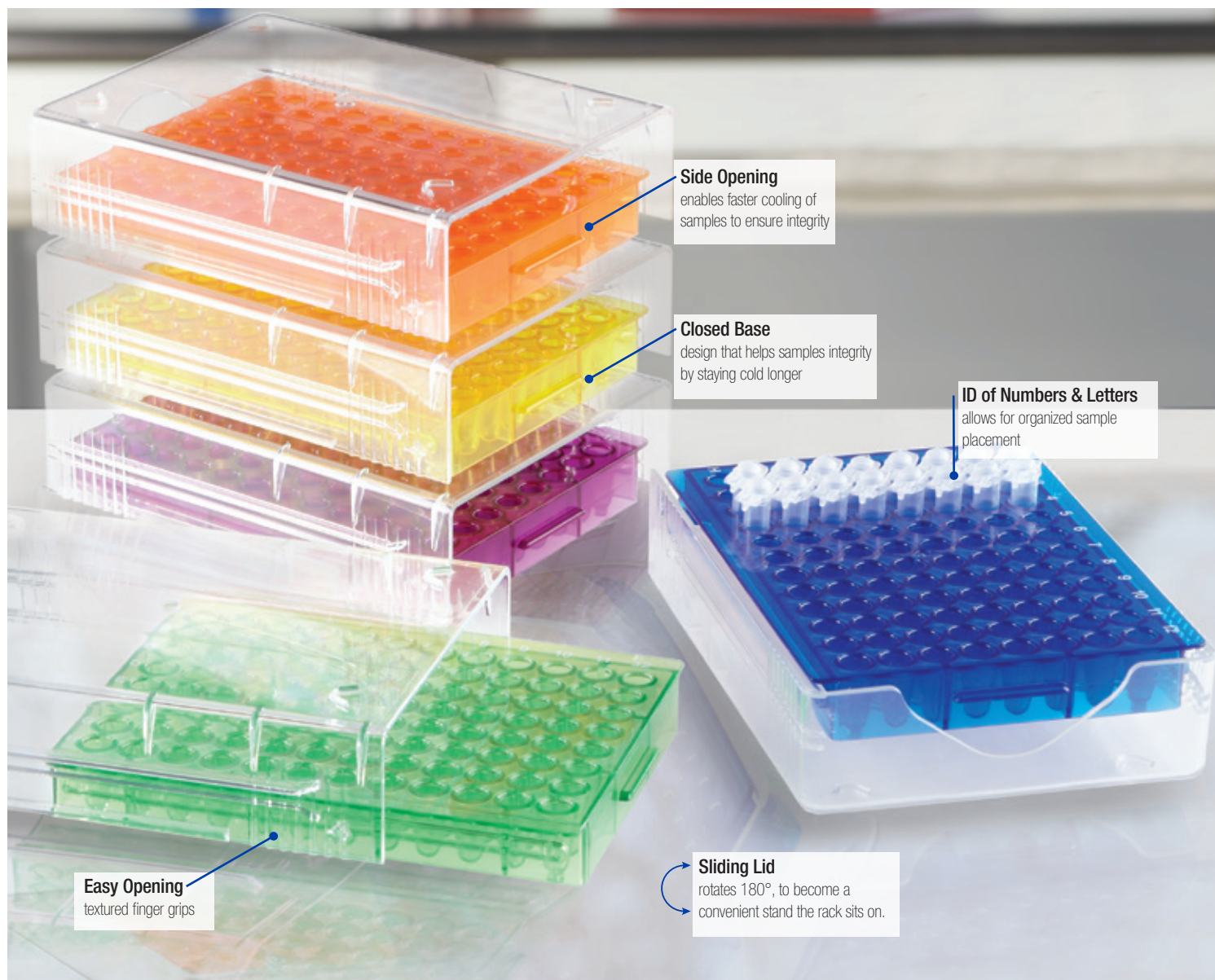
Collapse for compact storage and “pop-up” for quick use

Designed to save space!

- Easy to open, holds 15 and 50mL tubes
- Easy to close, stackable for compact storage
- Alphanumeric well identification for quick location and retrieval of samples



Cat. No.	Tubes	Wells	Wells Dia.	L x W x H (expanded)	L x W x H (collapsed)	Colour	UOM
211-0367	15 & 50 mL	21 / 12	17 / 30 mm	10 x 5.39 x 2.83 in (25.5 x 13.7 x 7.2 cm)	10 x 5.39 x 0.83 in (25.5 x 13.7 x 2.1 cm)	blue	2/pk, 20pk/cs
211-0368	15 & 50 mL	21 / 12	17 / 30 mm	10 x 5.39 x 2.83 in (25.5 x 13.7 x 7.2 cm)	10 x 5.39 x 0.83 in (25.5 x 13.7 x 2.1 cm)	pink	
525-0510	15 mL	45	17 mm	10 x 5.39 x 2.83 in (25.5 x 13.7 x 7.2 cm)	10 x 5.39 x 0.83 in (25.5 x 13.7 x 2.1 cm)	purple	2/pk, 20pk/cs
525-0511	50 mL	18	30 mm	10 x 5.39 x 2.83 in (25.5 x 13.7 x 7.2 cm)	10 x 5.39 x 0.83 in (25.5 x 13.7 x 2.1 cm)	green	2/pk, 20pk/cs



Low Temp PCR® Rack: 96-well

Slide, Set, Work & Store PCR® Samples

Multi-purpose rack converts from compact workstation to lidded storage solution accommodating individual and strip 0.2mL tubes

Versatile & Robust Solution

- Polycarbonate lid serves as cover and elevated rack base - just slide open and pivot lid under rack for compact workstation
- Lid can be used in right or left handed orientation and is detachable
- Stackable saving valuable bench-top and freezer space
- Multiple colours offered for coding options
- Store down to -80°C with appropriate temperature viable tubes

Cat. No.	Colour	Cat. No.	Colour
732-2975	Assorted	732-3320	Green
732-3319	Blue	732-3321	Purple

**Assorted colours (Purple, Blue, Green, Orange, Yellow)*

Tubes mL	Wells	Well Dia. mm	L x W x H in	L x W x H cm	UOM
0.2	96	5.2	4.9 x 3.6 x 1.5	12.5 x 9.2 x 3.7	5 ea/pk, 8 pk/cs



US Patent Pending, Community Design No: 004101756-0001-0002

PCR® is a registered trademark of Hoffman-LaRoche Inc.

NEW!

Alphanumeric Well Identification
for quick location and retrieval of tubes

Lid Rotates 180°

Lid doubles as a stand.

When used as a stand the space between the rack and bench top enables the rack to stay cold longer as there is no conductive heat transfer



Vented Lid

enables faster cooling of samples while in freezer

Ergonomic Textured Finger Grips

provide a secure hold, reducing the chance of dropping the PCR® rack, and makes handling and transportation easy, especially when using gloves

PCR® Cooler, 96-Well

Ice-Free Cooling System For PCR® Preparation and Storage

Cools industry standard format PCR® tubes, strips and single format as well as most 96-well plates, in both standard and low profile well shape

Consistent & Reliable

- Modern design cools faster in freezers and stays cold longer on the bench top
- Maintains the entire 96-well plate at a temperature of 0 °C for over an hour
- Maintains sample temperature of less than 5°C for up to three hours (with lid off)
- When the temperature ceiling of 6°C has been exceeded, users are signaled by a contrasting colour change of the cooler or a single well

Alphanumeric Well Identification

for quick location and retrieval of tubes



**WARM
TO
COLD**

Two Colour Contrasting Options Available
purple to pink or dark blue to light blue allowing easy monitoring of samples

Cat. No.	Warm Colour	Cold Colour	Wells	Tube Sizes mL	L x W x H in	cm	UOM
525-1489	Pink	Purple	96	0.2, 0.5 Assay Plates	4.3 x 5.8 x 1.9	11 x 14.8 x 4.8	2/pk, 16 pk/cs
525-1490	Light Blue	Dark Blue					
525-1491	Assorted*						

*Assorted colours (Blue, Pink)

Autoclavable



Peg Racks

Strong, tough, versatile racks for bench or tube storage

Fiberglass reinforced polypropylene racks are ideal for bench work or tube storage

- Made from polypropylene
- Spacious peg design allows easy viewing of tube contents
- Use as a drying rack for glass plates or upside-down tubes
- Pegs remain straight even after repeated autoclaving
- Embossed indexing, ribbed grips, and drainage holes

Cat. No.	Tubes	Pegs	Wells Dia.	L x W x H	Colour	UOM
211-0220	10 mL	50	14–17 mm	7.4 x 4.1 x 2.71 in (18.8 x 10.4 x 6.9 cm)	white	2/pk, 4pk/cs
211-0222	10 mL	50	14–17 mm	7.4 x 4.1 x 2.71 in (18.8 x 10.4 x 6.9 cm)	blue	2/pk, 4pk/cs
211-0219	7 mL	96	10–13 mm	3.2 x 4.96 x 2.71 in (8.2 x 12.6 x 6.9 cm)	white	2/pk, 4pk/cs
211-0221	7 mL	96	10–13 mm	3.2 x 4.96 x 2.71 in (8.2 x 12.6 x 6.9 cm)	blue	2/pk, 4pk/cs

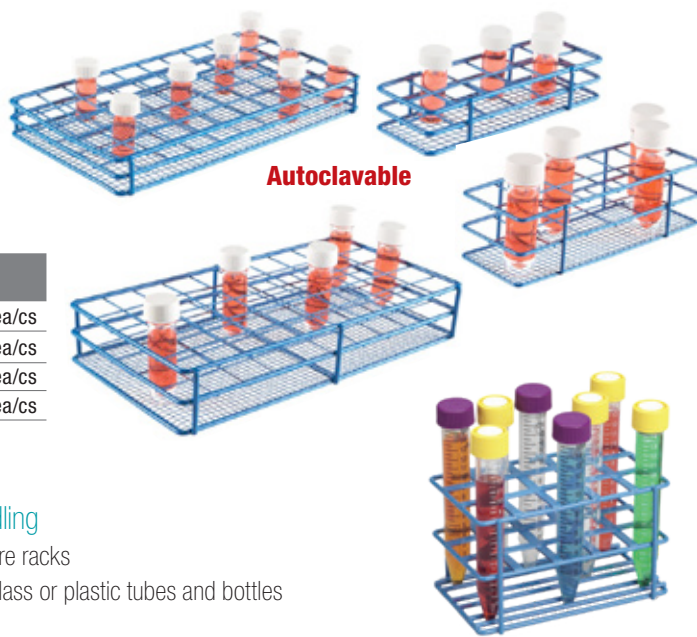
Coated Wire Tube Racks

HDPE Coated Wire Racks

Durable racks for transport or sample handling

- Chemically-resistant, HDPE coated wire racks are good to -40° C
- Suitable for conical, round or flat bottom, glass or plastic, tubes and bottles
- Rack suitable for bijou bottles and low-profile tubes up to 25 mm dia
- Mesh bottom support

Cat. No.	Array	Wells	Well Dia.	L x W x H	UOM
212-0698	2 x 6	12	25 mm	6.4 x 2.51 x 1.25 in (16.4 x 6.4 x 3.2 cm)	1/ea, 50ea/cs
212-0699	5 x 10	50	25 mm	10.66 x 5.7 x 1.25 in (27.1 x 14.5 x 3.2 cm)	1/ea, 50ea/cs
212-0700	2 x 6	12	33 mm	8.3 x 3.14 x 2.36 in (21.2 x 8 x 6 cm)	1/ea, 50ea/cs
212-0701	5 x 10	50	33 mm	3.97 x 7.44 x 2.36 in (35.5 x 18.9 x 6 cm)	1/ea, 50ea/cs



Autoclavable

Coated Wire Racks

Durable racks for transport or sample handling

- Chemically-resistant HDPE-coated steel wire racks
- Suitable for conical, round or flat bottom glass or plastic tubes and bottles

centrifuge bottle rack	Cat. No.	Array	Wells	Well Dia.	L x W x H	Colour	UOM
	525-0742	2 x 3	6	60 mm	8.07 x 5.31 x 4.09 in (20.5 x 13.5 x 10.4 cm)	blue	1/ea, 24ea/cs

- Holds bottles and vessels up to 60 mm dia.
- Slotted bottom

15 mL/50 mL tube racks	Cat. No.	Array	Wells	Wells dia.	L x W x H	Colour	UOM
	525-0741	3 x 5	15	18 mm	5 x 3 x 3 in (12.7 x 7.6 x 7.6 cm)	blue	1/ea, 96ea/cs
	211-0197	2 x 4	8	30 mm	5.8 x 3.15 x 3.5 in (14.7 x 8 x 8.9 cm)	blue	1/ea, 96ea/cs

- Supports capped tubes up to 18 mm dia. — 3 x 5 format
- Supports capped tubes up to 30 mm dia. — 2 x 4 format
- Slotted bottom



Autoclavable

Floating Microtube Rack

Made of polypropylene for use on bench and in ice and water baths

Detachable legs create multi-functional usage

- Attach legs and rack stands upright for use on bench top
- Detach legs and samples can be quickly removed by pushing down onto any surface

Cat. No.	Tubes	Wells	Wells Dia.	dimension	Colour	UOM
211-0223	1.5/2.0 mL	16	10.9 mm	square 4 in (10.2 cm)	white	4/pk, 4pk/cs
211-0226	1.5/2.0 mL	20	10.9 mm	round 3.8 in (9.8 cm dia.)	white	4/pk, 4pk/cs



detachable legs

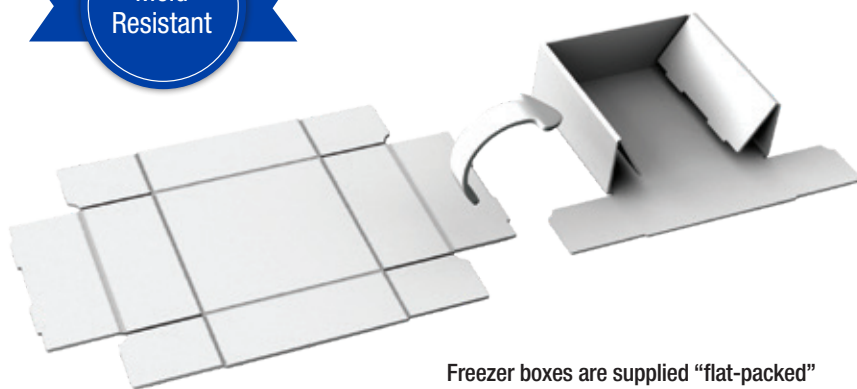




Cryo Storage Freezer Boxes

Reusable, economical and moisture resistant plastic

- Easy to assemble boxes made from polypropylene material
- Moisture resistant, more durable than cardboard boxes
- Dividers included with the boxes
- Corrugated Polypropylene: Store down to temperatures of -80°C with appropriate temperature viable tubes
- Thin Film: Can be used in mechanical freezers & vessels down to -196°C with appropriate temperature viable tubes. Vapor phase only.



Freezer boxes are supplied "flat-packed"

Eliminating the hassle of stacking and reduces the amount of space needed for storage

Corrugated Polypropylene 0.2/0.5/1.5–2.0/5 mL/Vial

Cat. No.	Colour	Tubes	Wells	Well Dia.	L x W x H	L x W x H	UOM
479-4001	White 	0.2 mL	144	7.9 mm	5.2 x 5.1 x 1.2 in	13.3 x 13 x 3 cm	10 ea/pk, 20 pk/cs
479-4002	White 	0.5 mL	81	12 mm	5.2 x 5.1 x 1.6 in	13.3 x 13 x 4.2 cm	10 ea/pk, 16 pk/cs
479-4003	White 	5 mL	25	22.6 mm	5.2 x 5.1 x 2.9 in	13.3 x 13 x 7.5 cm	10 ea/pk, 12 pk/cs
479-1349	White 	1.5/2.0 mL	81	12 mm	5.2 x 5.2 x 1.6 in	13.3 x 13.3 x 5.1 cm	10 ea/pk, 10 pk/cs

Corrugated Polypropylene 15 mL and 50 mL

Cat. No.	Colour	Tubes	Wells	Well Dia.	L x W x H	L x W x H	UOM
479-4004	White 	15 mL	36	19.8 mm	5.8 x 5.7 x 4.7 in	14.7 x 14.5 x 12 cm	10 ea/pk, 7 pk/cs
479-4005	White 	50 mL	16	31.6 mm	5.8 x 5.7 x 4.7 in	14.7 x 14.5 x 12 cm	10 ea/pk, 7 pk/cs

Thin Polypropylene film 1.5–2 mL

Cat. No.	Colour	Tubes	Wells	Well Dia.	L x W x H	L x W x H	UOM
479-4006	White ☐	1.5/2.0 mL	81	12.1 mm	5 x 4.9 x 1.9 in	12.5 x 12.4 x 4.9 cm	10 ea/pk, 14 pk/cs



Cryogenic Vial Holders

Safely store and transport cryogenic vials

- Made from polycarbonate—can withstand cryogenic freezing down to -196°C
- Well tabs allow one-handed opening and closing of vials that have a slot feature
- Embossed index numbers and squared, upper left corner provide easy orientation
- Ribbed grips make handling with gloves easier



Cat. No.	Tubes	Wells	Wells Dia.	L x W x H	Colour	UOM
211-0139	2-5 mL	50	12.9 mm	4.1 x .79 x 0.9 in (10.5 x 2 x 2.3 cm)	blue ■	4/pk, 4pk/cs

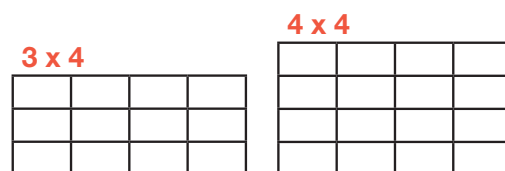
Freezer Racks

Offering a variety of racks to safely store samples in your freezer

Choose from a wide selection of corrosion resistant stainless steel racks that are compatible with major brands of upright and chest freezers

- All have handles for easy use
- Racks store boxes up to a 135 x 135 mm footprint and accommodate 2" tall boxes (up to 5 cm) as well as 3" tall boxes (up to 7.6 cm) depending on the rack model

Cat. No.	Config.	Box Size	L x W x H	UOM
211-0230	3 x 4	3 in (7.6 cm)	22 x 5.5 x 9.7 in (55.6 x 14 x 24.5 cm)	1/ea
211-0231	4 x 4	2 in (5.3 cm)	21.8 x 5.5 x 8.9 in (55.6 x 14 x 22.5 cm)	



upright freezer rack configurations

Robust mounting brackets assure handles stay securely in place for easy use

PVC Cryogenic Cane Sleeves

For extra security and sample safety

Clear plastic sleeves protect vials in aluminum canes during handling and storage

- Safe for cryogenic freezing
- More durable than cardboard sleeves
- Transparency allows sample identification without removing sleeve

Cat. No.	Dimensions	UOM
211-0229	14.5 mm dia x 275 mm long	100/pk



Universal Pipette Stand

Pipettes never looked so good, on your bench top

Stylish pipette stand holds and stores up to 8 single channel, 4 multi channel, or a combination of both pipettes.

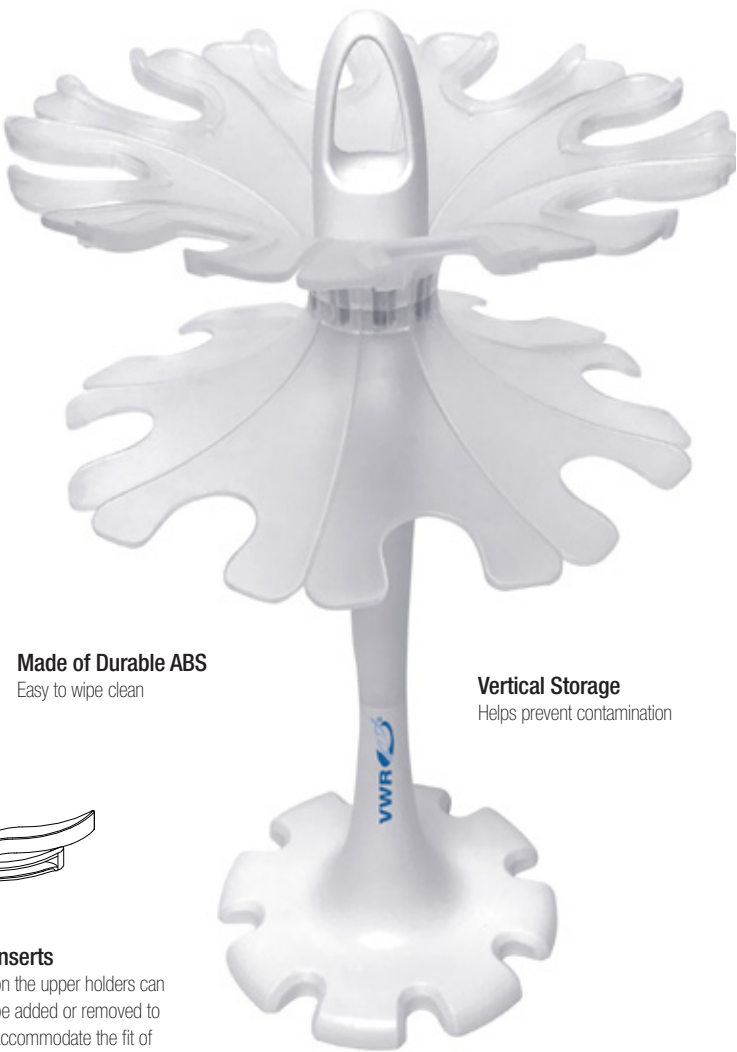
NEW!

Versatile

- Patent pending design enables this stand to securely hold virtually every known brand of pipette in the marketplace
- Modular upper holder inserts accommodate the fit of different of pipette widths. Inserts come in two separate colours allowing for colour coding configurations

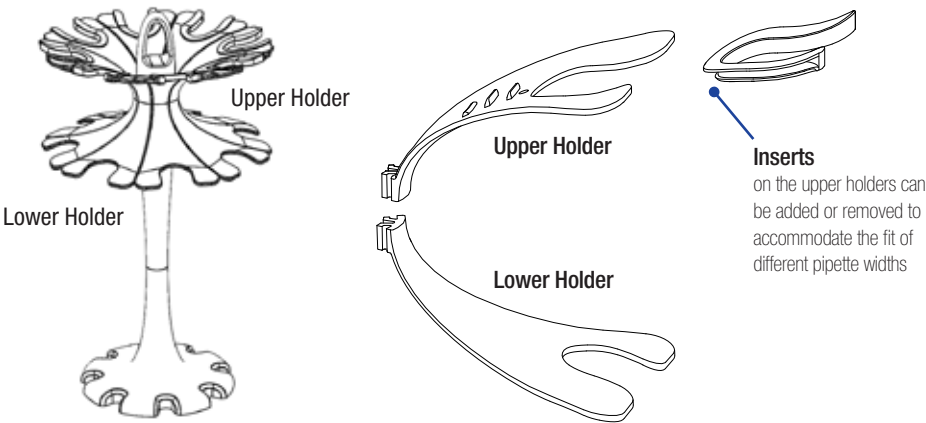
Durable Utility

- Stable weighted base allows for easy one handed removal and replacement of pipettes
- Rotating head makes pipette selection fast and easy
- Moving the stand while keeping pipettes in place is simple with a quick grip handle allowing a user to grab and go



Made of Durable ABS
Easy to wipe clean

Vertical Storage
Helps prevent contamination



Cat. No.	H x W	Colour	Lower Holder	Upper Holder	UOM
612-6117	Base 6.2 W in; Top 9 in; Height 16.1 in (Base 15.8 W cm; Top 22.9 W cm; 40.8 H cm)	□ □	Clear (8)	Clear (8)	1/ea, 12ea/cs

Universal Pipette Wall-Mount

Saves valuable bench top space

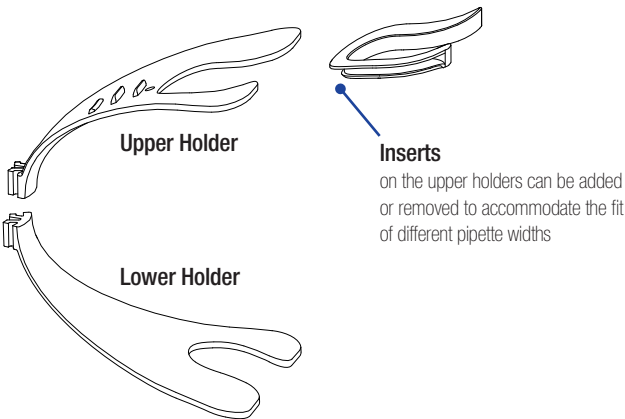
The pipette holder comes with two wall mounting brackets that each hold two pipettes

Secure

- Upper and lower segment inserts easily slide in place to securely hold virtually every known brand of pipette
- Segments unique design includes traction grips that center pipettes allowing for easy one handed removal and replacement

Adaptable

- Inserts come in two separate colours allowing for colour coding and quick identification or add a pop of colour to your workspace



Vertical Storage
Helps prevent contamination



Cat. No.	Lower Holder		Upper Holder		L x H	UOM
612-5783	4 Purple	■	4 Purple	■	17.5 x 4.5 cm	2/pk, 36pk/cs
	2 Blue	■	2 Blue	■		
612-5779	2 Green	■	2 Green	■	17.5 x 4.5 cm	2/pk, 36pk/cs
	2 Clear	□	2 Purple	■		
			2 Yellow	■		



magnets connect securely to most metallic surfaces

units lock securely together horizontally or vertically

Cargo Pipette Rack

Customize your storage of pipettes

Racks securely lock together horizontally or vertically to desired configuration or can be used individually

Can be used on top of benchtop or convenient hung on any metallic surface with strong magnets that are designed into the racks

- Angled shelves store 0.1 to 50 mL pipettes
- Protective lid encloses the unit to prevent dust build-up and provides additional shelf space

Cat. No.	Lx W x H	Colour	UOM
612-3848	301 x 100 x 127.5 mm	Blue ■	3/pk, 6pk/cs

Pipette Stands

Convenient and safe storage

Pipette stands are designed to hold most major pipette brands

Cat. No.	Material	Holds	Slot Upper	Slot Lower	Colour	UOM
631-0723	acrylic	three	25 mm	20 mm	clear	□
631-0724	acrylic	four	25 mm	20 mm	clear	□
631-0725	acrylic	six	25 mm	20 mm	clear	□

1/ea



Cat. No.	L x W x H	UOM
212-1833	154 x 171 x 206 mm	1ea

Pipette Tip Disposal Box

Quick flip of port cover makes tip ejection easy

Convenient for one-handed disposal of used pipette tips. Eliminates any need to handle pipette tips used with hazardous fluids

- The 3/8" (10 mm) thick acrylic provides protection from beta radiation
- The large, hinged lid allows easy disposal of contents
- Suggest using in conjunction with small biohazard disposal bags (page 81), if hazardous fluids are not acrylic friendly

Fillers And Bulbs

latex dropper bulbs (natural rubber)	Cat. No.	Capacity	length	OD	Hole Dia.	Colour	UOM
	612-2691	1 mL	43 mm	13 mm	5 mm	natural	■
	612-2693	2 mL	52 mm	13 mm	6 mm	natural	■

- Designed for use with Pasteur pipettes
- Small pipettes, and medicine droppers

rubber bulbs (natural rubber)	Cat. No.	Capacity	length	OD	Hole Dia.	Colour	UOM
	612-2698	12 mL	51 mm	34 mm	4 mm	red	■
	612-2699	15 mL	56 mm	34 mm	4 mm	red	■
	612-2700	30 mL	66 mm	46 mm	6 mm	red	■
	612-2701	60 mL	80 mm	54 mm	6 mm	red	■
	612-2702	150 mL	103 mm	73 mm	6 mm	red	■

- Contoured shape and heavy-wall neck increase grip for easier use with pipettes and syringes

vacuum/pressure bulb (synthetic rubber)	Cat. No.	Capacity	length	OD	Hole Dia.	Colour	UOM
	612-2705	85 mL	137 mm	53 mm	7.4 mm	black	■

- Ideal for gas sampling, or for pumping gas through apparatus
- Two rubber valves with PVC connections

safety bulb pipette filler (natural rubber)	Cat. No.	Capacity	length	OD	Hole Dia.	Colour	UOM
	612-2703	15 mL	106 mm	41 mm	4.5-6.5 mm	red	■

- Features a white ABS attachment containing a silicone conical adapter that seals around pipettes without twisting
- Elastic band for hanging on reagent bottle or wrist
- Filler fits standard size pipettes



Weighing Boats

Flexible polystyrene boats feature smooth surfaces to provide accurate pour-outs with minimal sample loss

- Select white, black, or blue for best colour contrast to ensure sample is completely removed
- Biologically inert and resistant to dilute and weak acids, aqueous solutions, alcohols, and bases
- Temperature range -10 to 70°C (14 to 158°F)
- All are FDA/food-grade compliant

Smooth surfaces
provide accurate
pour-outs



Shape	Regular Material Cat. No.	Antistatic Material Cat. No.	Colour	Size	L x W x H	UOM
Standard	611-0093	611-9178	White ☐	Small	4.6 x 4.6 x 0.8 cm	500/pk, 40pk/cs
	611-9168	611-3113	Blue ☒			
	611-9175	611-9181	Black ☒			
	611-0094	611-9179	White ☐	Medium	8.5 x 8.5 x 2.4 cm	500/pk, 20pk/cs
	611-9169	611-3114	Blue ☒			
	611-9176	611-9182	Black ☒			
	611-0095	611-9180	White ☐	Large	14 x 14 x 2.2 cm	500/pk, 8pk/cs
	611-9170	611-3115	Blue ☒			
	611-9177	611-9183	Black ☒			
Hexagonal	—	611-9171	White ☐	Small	3.8 x 2.5 x 0.9 cm	500/pk, 40pk/cs
	—	611-9172		Medium	6.4 x 5.1 x 1.9 cm	500/pk, 20pk/cs
	—	611-9173		Large	10.2 x 7.6 x 2.2 cm	500/pk, 8pk/cs
	—	611-9174		X-Large	12.7 x 8.9 x 3.1 cm	500/pk, 8pk/cs
Pour-boat	611-9163	611-3116	White ☐	Small	4.3 x 5.8 x 1.3 cm	500/pk, 32pk/cs
	611-9164	611-3117		Medium	8.3 x 13.2 x 2.6 cm	500/pk, 20pk/cs
	611-9165	611-3118		Large	10.8 x 18.3 x 2.6 cm	500/pk, 8pk/cs
Square	611-2249	—	White ☐	Medium	9 x 9 x 0.7 cm	500/pk, 8pk/cs
Diamond	611-1993	611-1994	White ☐	5 mL	5.3 x 3.3 x 0.6 cm	500/pk, 40pk/cs
	611-1996	611-1995	Black ☒			
	611-0097	611-9187	White ☐	25 mL	6.7 x 4.7 x 1.4 cm	500/pk, 40pk/cs
	611-9184	611-9190	Black ☒			
	611-9161	611-9188	White ☐	30 mL	7.8 x 5.6 x 1.4 cm	500/pk, 20pk/cs
	611-9185	611-9191	Black ☒			
	611-9162	611-9189	White ☐	100 mL	11.9 x 9 x 1.9 cm	500/pk, 8pk/cs
	611-9186	611-9192	Black ☒			



Standard Weighing Boats

Boats are shallow with a wide, flat bottom to resist tipping
Rounded corners simplify transfer



Hexagonal Weighing Boats

Bend flexible boats at points to form pour spouts. Flat bottoms and sloping sides provide accurate transfer



Diamond Weighing Boats

Diamond shape that easily flexes for accurate pouring.
Wide, flat bottom to resist tipping



Square Weighing Boats

Shallow boat with a wide, flat bottom to resist tipping. Ideal for solid product weighing



Pour-boat Weighing Dishes

Design easily dispenses samples without flexing the dish. Flat-bottom dishes are made from 12-mil thick polystyrene for better strength, stability, and handling

Sterile Weighing Boat

Ideal for applications where there is concern of cross contamination and 'clean' is a necessity.

- Electron beam sterilized to reduce the risk of cross contamination and compromised samples
- The dosage requirements for electron beam sterilization that results in sterilized products is determined by procedures that are compliant with ISO 11137-3:2017
- Made from 100% virgin anti-static polystyrene that is waterproof and reduces the chance of materials sticking to the units

Cat. No.	Shape	Colour	Size	L x W x H	UOM
611-4672	Standard	White ☐	Medium	8.5 x 8.5 x 2.4 cm	5 ea/bag, 40 bags/pk



NEW!

Dual Purpose Scoops

Scoop + Weigh Boat

Unique economical solution that combines the function of a scoop and a weigh boat into one, streamlining the process. Just scoop to retrieve, place on scale to weigh!

- Made from anti-static polystyrene that is waterproof and reduces the chance of materials sticking to the scoop
- Ships and stores flat, easy to assemble for use
- Locking tab feature enables a scoop shape to help retain materials
- Coated to stand up to powders, gels, and semi-solids
- Electronic Beam Sterilization procedures compliant with ISO11137-3:2017
- Certificate of Sterility available upon request



NEW!



Scoop



Weigh



Funnel

Cat. No.	Colour	Size	L x W in	L x W cm	Sterile	UOM
611-4349	White ☐	Large	5 x 3.5	12.7 x 9		100 ea/pk, 50 pks/cs
611-4670	Black ☒				✓	10 ea/bag, 10 bags/pk, 25 pks/cs
611-4350	White ☐	Small	5 x 2.5	12.7 x 6.3		100 ea/pk, 50 pks/cs
611-4671	Black ☒				✓	10 ea/bag, 10 bags/pk, 25 pks/cs

Blood Collection Tray

Designed with phlebotomists in mind

- Keeping a clean and organised tray has never been easier. Wash the ABS tray as needed, and replace the insert periodically for a fresh start.
- Multiple compartments keep a variety of supplies neatly at hand, and organised
- Built in side pockets offer additional storage space
- Handle includes soft rubber grip to reduce hand and finger strain
- Each tray includes either a 13 or 16 mm tube rack and two disposable polystyrene inserts



Removable, washable, disposable inserts



Disposable insert A for 13 mm tube rack



Disposable insert B for 16 mm tube rack



Handle with soft rubber grip for easy, safe transport



Lid for Blood Collection Tray

Blood Collection Tray Configurations

US Patent No. D544703

Cat. No.	Description	L x W x H	Handle Height	UOM
216-0814	Blood collection tray with 2 inserts (style a) and a 36-place, 13 mm test tube rack	16.8 x 10.4 x 6.7 in (42.9 x 26.5 x 17.2 cm)	11 in (28 cm)	1/ea, 6ea/cs
216-0815	Blood collection tray with 2 inserts (style b) and a 36-place, 16 mm test tube rack	16.8 x 10.4 x 6.7 in (42.9 x 26.5 x 17.2 cm)		1/ea, 6ea/cs

Blood Collection Tray Inserts

Cat. No.	Description	L x W	UOM
216-0817	Blood collection tray insert a for 13 mm tube rack	14.2 x 8.2 in (36 x 21 cm)	4/pk, 6pk/cs
216-0816	Blood collection tray insert b for 16 mm tube rack	14.2 x 8.2 in (36 x 21 cm)	4/pk, 6pk/cs

Blood Collection Tray Cover

Cat. No.	Description	L x W x H	Colour	UOM
216-0819	Lid for Blood Collection Tray	16.5 x 9.4 x 8 in (42 x 24 x 20.5 cm)	white ☐	1/ea

Sample Storage Tray

Sample organisation for the busy lab

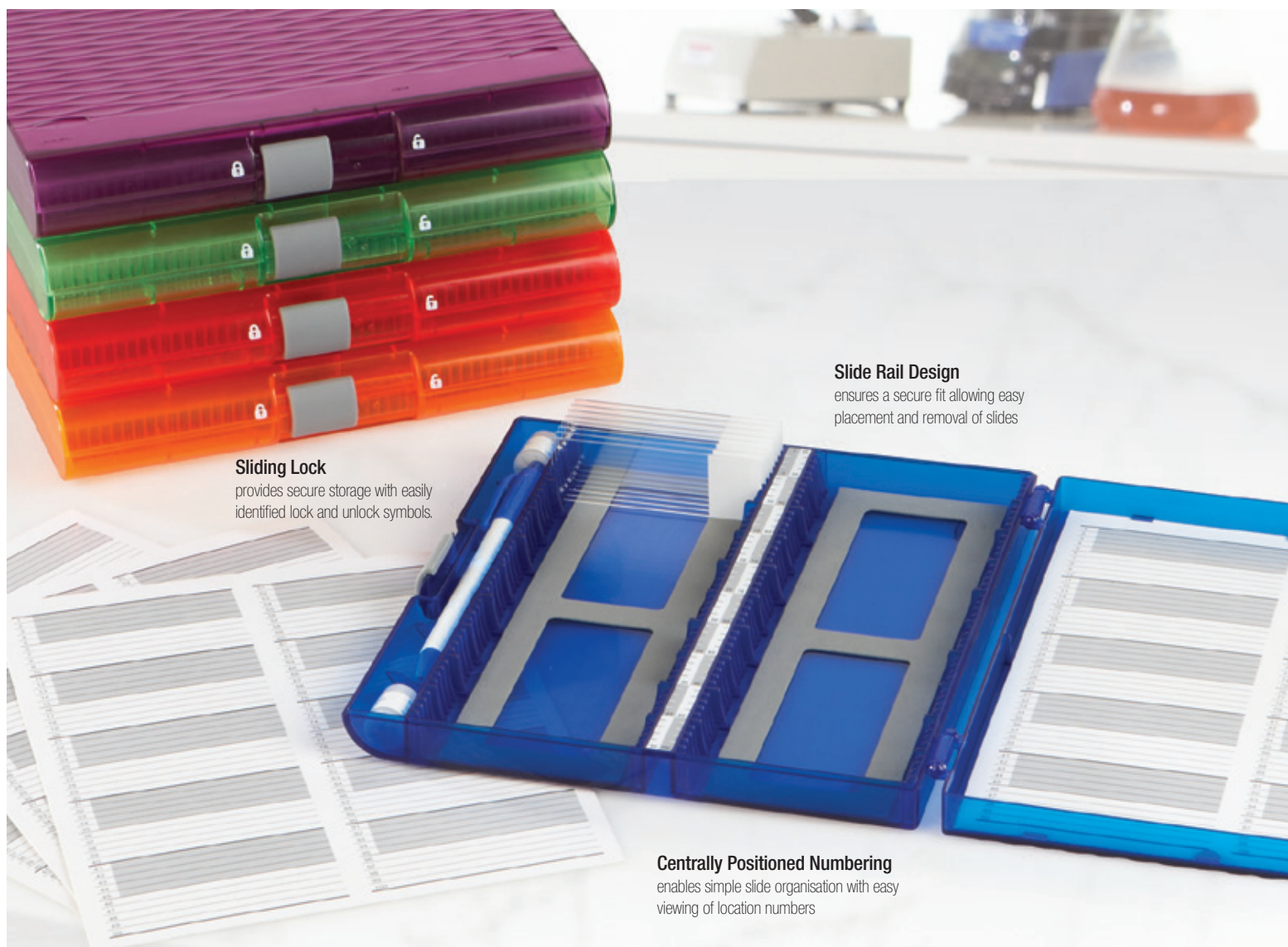
Hard wearing sample storage trays that can be used for specimen containers with the insert provided, or for general lab products without the insert

- Lightweight and sturdy to hold up to 24 full specimen containers (up to 58 mm in diameter). Specimen containers not included.
- Removable insert to allow outer shell to be used for storage or transportation of laboratory products
- Stackable with other trays to support as many as four high
- Integrated label holder and cards to enable easily changed identification



Use for storage or transport of laboratory products and specimen containers

Cat. No.	Wells	Well Dia.	L x W x H	Colour	UOM
216-1492	24	58 mm	18.9 x 13 x 3.3 in (48 x 33.1 x 8.4 cm)	white ☐	1/ea, 6ea/cs



Sliding Lock
provides secure storage with easily identified lock and unlock symbols.

Slide Rail Design
ensures a secure fit allowing easy placement and removal of slides

Centrally Positioned Numbering
enables simple slide organisation with easy viewing of location numbers

100-Place Premium Plus Slide Box

Modern design for maximum functionality

Optimal Organisation

- Organise by "project" and "date" molded in on lid
- Inventory card index corresponds to slide numbers and is removable for trouble-free writing on flat surface.
- Vibrant translucent colours are easy to identify and enable coding options

Functional Design

- Flexible storage, store vertically or horizontally to efficiently use space
- Molded feet allow secure horizontal stacking of multiple units
- Unique side storage can accommodate a pen, desiccant or other small items needed for working
- Hinged lid smoothly opens 180° sitting flat on surfaces and prevents misplacement

Safe & Secure

- EVA foam lines the bottom of the box helping to hold slides securely in place and protect against damage
- Stylish wave surface texture is easy to hold for safe sample transport

100-Place Premium Plus Slide Box

Cat. No.	Colour	Cat. No.	Colour
631-1242	Blue	631-1245	Red
631-1243	Orange	631-1246	Purple
631-1244	Green	631-1247	Assorted*

*Assorted colours (Purple, Blue, Green, Red, Orange)

Lining	Closure Type	L x W x H	UOM
EVA Foam	Sliding Latch	20.7 x 19.5 x 3.2 cm	5/pk, 4/pks per case (shrink wrapped packs)

Inventory Card

Cat. No.	L x H	UOM
631-1248	8.5 x 11 in	10/PK (Polybag with Label) 50 PK per case

Premium Microscope Slide Boxes

Slide boxes are perfect for storage or transportation of standard size slides (26 x 76 mm and 1 x 3 inch)

Organise & Identify

- Lining and slots are numbered to correspond to the slide inventory sheet
- Organise by "Project" and "Date" with pre-molded labeling area
- Available in multiple colours for project coding

Durable & Safe

- ABS plastic boxes available with either cork or foam lining
- Designed to securely store slides in grooved slots
- Molded feet secure stacking for easy transport and storage surfaces and prevents misplacement



25-Place slide box

easy access slides with friction-fit cover	Cat. No.	Capacity	Lining	Closure Type	L x W x H	Colour	UOM
	631-1506	25 slides	cork	friction fit	141 x 88 x 35 mm	blue	1/ea
	631-1507	25 slides	cork	friction fit	141 x 88 x 35 mm	green	72ea/cs
	631-1508	25 slides	cork	friction fit	141 x 88 x 35 mm	red	
	631-1510	25 slides	cork	friction fit	141 x 88 x 35 mm	white	
	631-1522	25 slides	foam	friction fit	141 x 88 x 35 mm	blue	1/ea
	631-1524	25 slides	foam	friction fit	141 x 88 x 35 mm	red	72ea/cs
	631-1526	25 slides	foam	friction fit	141 x 88 x 35 mm	white	



50-Place slide box

thumb-latch lock mechanism	Cat. No.	Capacity	Lining	Closure Type	L x W x H	Colour	UOM
	612-2706	50 slides	cork	thumb-latch	209 x 86 x 35 mm	blue	1/ea
	612-2707	50 slides	cork	thumb-latch	209 x 86 x 35 mm	red	72ea/cs
	612-2708	50 slides	cork	thumb-latch	209 x 86 x 35 mm	white	

available in cork lining only



100-Place slide box

Closes securely with a rust-resistant, nickel-plated clasp and pin hinges	Cat. No.	Capacity	Lining	Closure Type	L x W x H	Colour	UOM
	631-1500	100 slides	cork	nickel clasp	208 x 175 x 34 mm	blue	1/ea
	631-1501	100 slides	cork	nickel clasp	208 x 175 x 34 mm	green	72ea/cs
	631-1502	100 slides	cork	nickel clasp	208 x 175 x 34 mm	red	
	631-1503	100 slides	cork	nickel clasp	208 x 175 x 34 mm	yellow	
	631-1504	100 slides	cork	nickel clasp	208 x 175 x 34 mm	white	
	631-9113	100 slides	cork	nickel clasp	208 x 175 x 34 mm	gray	
	631-1517	100 slides	foam	nickel clasp	208 x 175 x 34 mm	blue	1/ea
	631-1519	100 slides	foam	nickel clasp	208 x 175 x 34 mm	red	72ea/cs
	631-1521	100 slides	foam	nickel clasp	208 x 175 x 34 mm	white	



Standard Microscope Slide Boxes

Constructed of durable polypropylene

Improved Identification

- Molded slot numbers correspond directly to the slide inventory card
- Organise with "Project" and "Date" pre-molded labeling area

Secure & Stackable

- Hinged lids are held securely closed with a latch lock
- Molded feet secure stacking for easy transport and storage



Holds standard slides
(26 x 76 mm and 1 x 3 inches)

unlined and stackable	Cat. No.	Capacity	Closure Type	L x W x H	Colour	UOM
	631-0739	25 slides	latch lock	141 x 92 x 30 mm	blue	1/ea
	631-0740	25 slides	latch lock	141 x 92 x 30 mm	red	72ea/cs
	631-0738	25 slides	latch lock	141 x 92 x 30 mm	white	
	631-0736	100 slides	latch lock	210 x 169 x 37 mm	blue	1/ea
	631-0737	100 slides	latch lock	210 x 169 x 37 mm	red	72ea/cs
	631-0735	100 slides	latch lock	210 x 169 x 37 mm	white	

Storage Rack For Microscope Slide Boxes

Create a file system for 50 and 100 place slide boxes

Storage rack makes organisation of samples easy

- Clear acrylic construction allows the labels to be seen on the slide boxes
- Place boxes in rows or columns by colour to create an easy coding system



Cat. No.	Bins	L x W x H	UOM
631-0742	15 bins	711 x 171 x 228 mm	1/ea

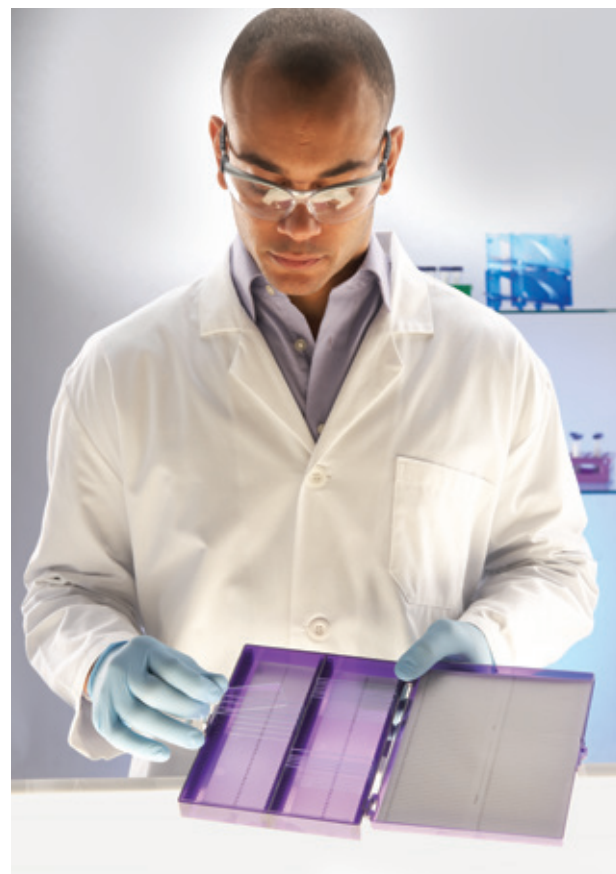
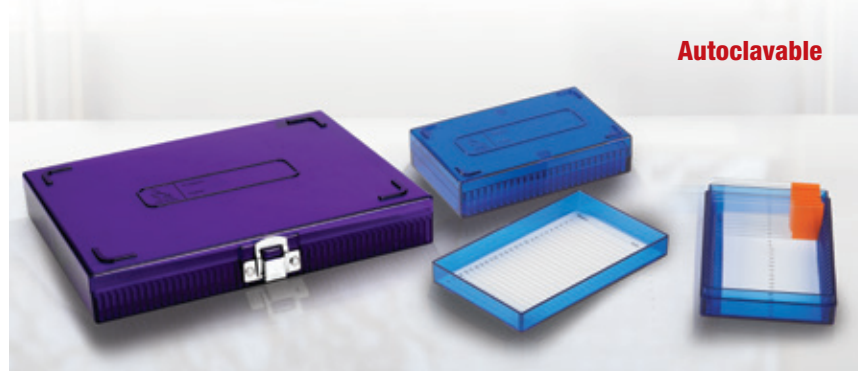
Low Temp Microscope Slide Box

Store in ultra-low temperatures with confidence

Protect your slides in ultra-low temperature ranges down to -80°C

- Durable polycarbonate and stainless steel clasp/ friction fit lid
- Safe storage and transport of 25 x 75 mm (3 x 1 in) slides
- Uniform grooved slide slots separate slides preventing slide contact
- Temperature-resistant numbered foam lining and identification sheet
- Stackable

Cat. No.	Capacity	Lid Type	L x W x H	Colour	UOM
631-1527	100 slides	nickel	208 x 175 x 34 mm	purple	1/ea, 72ea/cs
631-1143	25 slides	friction fit lid	141 x 88 x 35 mm	blue	1/ea, 72ea/cs



Cardboard Slide Tray

Cardboard slide trays hold standard slides
(26 x 76 mm and 1 x 3 inches)

Cardboard slide folders offer a convenient solution for safely working,
transporting and short-term storing of slides

Organise & Protect

- Index on the front cover corresponds with the number grid inside for identification
- Recessed slide compartments and inside covers for specimen protection
- Slides cannot be accessed when cover is closed reducing contamination

Sturdy Construction

- Compartment holder is made from a double layer of densely pressed cardboard. Cover is single layer cardboard
- Front protection flaps are attached with durable tape

Cat. No.	Capacity	L x W x H	Trim/imprinting	UOM
631-0689	20 slides	208 x 341 x 9 mm	black	72/cs
631-0690	30 slides	281 x 328 x 10 mm	black	40/cs



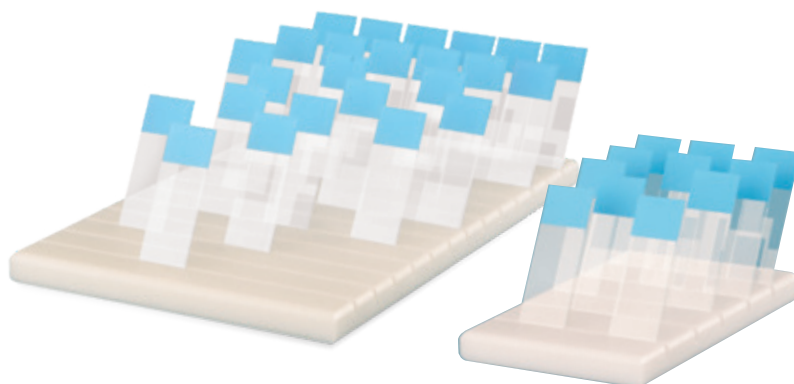
Thumb Notch
allows for easy removal of slides

Slide Holders

Hold slides during evaluation, cleaning, and drying

- Made from chemical and stain-resistant polyethylene
- Solid, strong construction with rubber feet for bench-top stability
- Angled slide holder slots allow easy access to individual slides and viewing of slide labels

Cat. No.	Capacity	L x W x H	UOM
631-0718	40 slides	298 x 105 x 24 mm	1/ea
631-0719	78 slides	299 x 178 x 21 mm	1/ea
631-0717	15 slides	153 x 102 x 21 mm	1/ea



Slide Mailers

Disposable, safe, secure transport of microscope slides

cardboard slide mailers

heavy cardboard mailers for safe transport	Cat. No.	Capacity	L x W x H	Colour	UOM
	631-0687	1 place	95 x 42 x 5 mm	natural	25/pk, 21pk/cs
	631-0688	2 place	103 x 79 x 5 mm	natural	36/pk, 12pk/cs

- Thumb grooves easy slide removal
- 1-and-2-place slide mailer versions
- Each will hold 25 x 75 mm (1 x 3 in) and or 26 x 76 mm sized slides



plastic 2-place slide mailers

ideal for secure shipping and storing of slides	Cat. No.	Capacity	L x W x H	Colour	UOM
	211-0341	2 place	93 x 68 x 5 mm	■ ■ ■ ■ *	25/pk
	211-0342	2 place	93 x 68 x 5 mm	natural	48pk/cs

*assorted colours (red, yellow, blue, purple, orange)

- Polypropylene protectors hold two standard (25 x 75 mm and 1 x 3 in) slides securely
- Large, easy to-secure snaps, provide safe storage for valuable slides
- Variety of colours for coding



plastic 5-place slide mailers

ideal for secure shipping or storing	Cat. No.	Capacity	L x W x H	Colour	UOM
	631-1515	5 place	81 x 19 x 31 mm	natural	25/pk, 48pk/cs

- Polypropylene containers hold five standard slides (25 x 75 mm and 1 x 3 in)
- Inside wall features slotted channels to keep slides separated and to make removal easier
- Lid closes securely to keep slides safe



NEW!

Parafilm Dispenser, Box Top, ABS Blue

Easy application with no mess

Easy application, simply place the dispenser on top of the Parafilm® M box and pull the sealing film through, there is no need to remove rolls from the packaging

- Accommodates two 50 mm, or one 100 mm Parafilm® M rolls
- Built in safety blade slides and cuts with no danger to fingertips and eliminates the need for scissors
- Supplied with two safety blades, additional replacement blades are available for purchase
- Made with ABS plastic making the unit easy to clean

Cat. No.	W x H x D	UOM
631-1280	123 x 172 x 99 mm	1/ea, 27ea/cs

Replacement Blades for Box Top Dispenser

Cat. No.	UOM
631-1281	3/pk, 200 pk/cs



ABS Dispenser For Parafilm® Sealing Film

Unique design for maximum safety

Store, dispense, and cut Parafilm®, tape, labels, and Tough-Tags®

- ABS plastic dispenser designed with a safety razor that slides and cuts with no danger to fingers. supplied with two easily exchanged cutting blades
- Dispenser holds one or two 50 mm (2-inch) rolls, or one 100 mm (4-inch) roll

Cat. No.	W x H x D	Colour	UOM	
631-1137	120 x 156 x 171 mm	blue 	1/ea, 30ea/cs	
631-1138	120 x 156 x 171 mm	green 		
631-1139	120 x 156 x 171 mm	red 		
631-1142	replacement blades for ABS dispenser, pack of 5			5/pk



Acrylic Dispenser for Parafilm® Sealing Film

Heavy-duty construction for increased durability

Store, dispense, and cut Parafilm®, tape, labels, and Tough-Tags®

- Strong, crystal-clear acrylic dispenser makes your film supply visible and features a serrated cutting blade
- Dispenser holds one or two 50 mm (2-inch) rolls, or one 100 mm (4-inch) roll

Cat. No.	W x H x D	UOM
631-0726	119 x 168 x 175 mm	1/ea, 12ea/cs



Foil Rolls

Designed for easy use and minimal waste

- Custom-sized pieces of foil can easily be created for covering small surfaces such as beakers, flasks, tubes and petri dishes.
- Ideal for autoclaving, freezing, incubating, protecting labware, lining, sealing, and general storage
- Two sizes available. designed to fit the Mini Bin™ foil dispenser

Cat. No.	Description	Roll Length	UOM
113-1576	4 in (102 mm) length foil roll	152.4 m	1/ea, 24 ea/cs
113-1577	6 in (153 mm) length foil roll	152.4 m	



Heat Sealer With Cutter

Quickly and efficiently seal polyethylene or polypropylene bags, sheets or flat tubing from 0.01 to 0.8 mm thick

Sliding blade removes excess material 19 mm from the seal.

- Can seal a bag up to 12 in (30.5 cm) long
- Heating element measures 31 cm long and is only hot when sealing
- Includes one replacement part kit
- Additional replacement part kits can be ordered separately

Cat. No.	Power Supply		L x W x H	UOM
129-1159	220/230 VAC, U.K		8.6 x 44.6 x 16.6 cm	1/ea, 8ea/cs
129-1160	220/230 VAC, Cont. Europe/Israel			
129-1177	Bag Sealer Replacement Kit			

Replacement Parts Kit contains:
- Blades (2), Heating element (2), PTFE cloths (2)



Reusable Lab Mats

Sustainable, Safe Solutions

Reusable lab mats are an essential lab solution to help keep benchtops organized and clean. They help facilitate workflow processes and are ideal for every type of laboratory

Save Money & Eliminate Waste

Since the lab mats are reusable, they reduce cost and waste making it a more environmentally friendly option over the alternative paper mats.

Adds Stability & Safety

These mats offer a large working surface that is anti-skid which keeps delicate glassware and expensive equipment in place.

The mat's surface is also noise dampening, reducing sound from the vibration of common benchtop equipment.

Made from durable food grade silicone, they are chemically resistance and have a raised edge to contain chemical spills.

Easy to Clean & Store

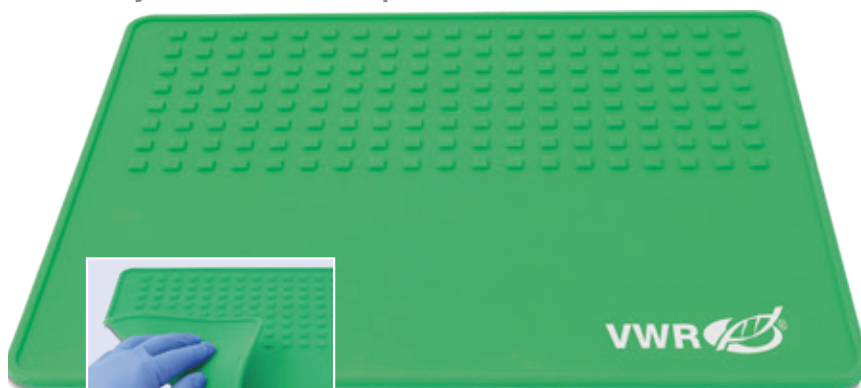
When the mats are done being used, they can be easily cleaned using any standard disinfectant by simply wiping it, or putting it in a dishwasher and it's ready for repeated use.

NEW!

Workstation Lab Mat

Safely facilitate workflow processes

Gridded Surface
for tube staging, preventing movement of objects



Reversible,

Side One: combination gridded and smooth surface
Side Two: smooth surface only

- Protect counter tops from hot items up to 200°C (392°F)
- Lip around the edge can hold approx. 250mL of liquid
- Small footprint, 12 x 14.9 x 0.1 in (30.5 x 37.9 x 0.2 cm)
- **Autoclavable** at 121° for 15 minutes

Cat. No.	Side #1 Colour	Side #2 Colour	L x W x H in	L x W x H cm	UOM
111-2431	Green 	Green 	14 x 23.5 x .1	35 x 60 x .2	1/ea, 10ea/cs

Silicone Lab Mat

Large working space

The lab mat can be used with items such as centrifuges, vortex mixers, hot plates, stirrers, pipettes and so much more

Mat features designated magnetic area to keep stir bars in place

- Protect countertops from hot items up to 200°C (392°F)
- **Autoclavable** at 121° for 15 minutes

Large Working Surface

accommodates benchtop equipment, weigh boats, stir bars, scales, etc.

Raised Edges

enable liquid retention of approximately 300mL of fluid



Cat. No.	Side #1 Color	Side #2 Color	L x W x H in	L x W x H cm	UOM
111-9200	Purple 	Purple 	14 x 23.5 x .1	35 x 60 x .2	1/ea, 10ea/cs

Wire Drying Rack

Saves glassware from chips and cracks

Drain and dry test tubes, beakers, flasks, and other labware

- Place self-standing rack on a table or near a sink, or use hooks to hang rack on the wall
- Holds up to 90 pieces of labware on 18 x 127 mm pins and 72 x 76 mm pins
- Constructed of spot-welded, vinyl-coated steel wire for durability
- Easily accessible and removable bottom drainage pan

Cat. No.	L x W x H	UOM
211-0196	462 x 182 x 525 mm	1/ea, 2ea/cs



Drawer Organizer

keeps supplies organized and easily accessible

Polystyrene organizer is perfect for storing and organizing small laboratory supplies

- Protect small and fragile items
- Fit in most standard drawers or store on benches and shelves

Cat. No.	Description	Overall L x W x H	UOM
3-Compartment Tray:			
631-0727	2 compartments measure 430 x 80 mm	460 x 307 x 63 mm	1/ea, 10ea/cs
	1 compartment measures 430 x 110 mm		



Benchtop Dispensing Bins

Work great with gloved hands, bright colours

Ergonomically designed with large, angled openings and oversized lip

- Lid remains open when tilted back
- Nonskid rubber feet and pre-drilled holes for wall mounting
- Green bin includes a removable divider
- Mounting screws included

Cat. No.	Compartments	W x H x D	Colours	UOM
631-0720	dual	180 x 155 x 165 mm	neon green	1/ea
631-0721	single	155 x 155 x 170 mm	neon blue	

NEW!



Workstation Dispensing Bins

Crystal-clear bins let you see your small items inventory

- See inventory levels of pipette tips, tubes, fittings, finger cots, and other bulk small items at a glance
- Flip-top covers on generous openings make filling and dispensing easy and keep products dust-free
- 4 sizes available to cater to a wide variety of storage needs
- Includes non-skid rubber feet

Cat. No.	Colour	Capacity	L x W x H	UOM
216-2002	Natural ☐	1	18 x 17.5 x 23.5 cm	1/ea
216-2003		2	13.9 x 16 x 36.8 cm	
216-2004		3	21 x 15.5 x 21.2 cm	
216-2005		4	27.8 x 15.8 x 21.7 cm	

Soft Cover Dispenser

Store and dispense with ease

- Hinged lid protects contents from dust and debris
- Set on counter or wall mount (screws included)
- Great for holding other personal items



Cat. No.	Colour	L x W x H	UOM
113-8689	Natural ☐	22.7 x 16.2 x 15.6 cm	1/ea

Earplug Dispenser

Provides visibility & easy access

- Holds approximately 200 pairs of foam earplugs
- Set on counter or wall mount (screws included)



Cat. No.	Colour	L x W x H	UOM
113-8688	Green ☒	22.7 x 16.2 x 15.6 cm	1/ea

Safety Glasses Dispensers

Ergonomically angled for easy dispensing

Translucent acrylic dispensers provide easy access to safety accessories

- Hinged lid protects glasses from dust and debris
- Set on counter or wall mount (screws included)
- Large dispenser holds approx. 20 glasses, small approx. 10 glasses
- Great for holding other personal items

Cat. No.	Colour	Size	L x W x H	UOM
111-2278	Blue	Small	22.7 x 16.2 x 15.6 cm	1/ea
113-8687	Blue	Large	20.3 x 20.3 x 40.6 cm	1/ea



3-in-1 Dispenser

Three separate lift-up lids make loading and dispensing supplies easy

Three-compartment dispenser can be used to organize safety glasses, earplugs, soft covers (including bouffant caps, beard covers, shoe covers) or any small items that need to be kept within reach.

The unit includes screws for wall mounting or can be set on a counter.

- Middle compartment has reach-in hole for dispensing
- Durable acrylic is see-through so product levels are always visible

Cat. No.	Colour	L x W x H	UOM
216-2001	Gray	40.6 x 40.6 x 20.3 cm	1/ea



Workstation Storage Bin

The essential combination accessory holder

- Organize your most commonly used laboratory disposables in one central location
- Acrylic unit has room to store gloves, Kimwipes®, and Parafilm®
- Use bins to store tubes, tips, etc.

Cat. No.	Colour	L x W x H	UOM
216-2006	Natural	26.5 x 13.7 x 44 cm	1/ea

Parafilm® is a registered trademark of Bemis Inc.





Glove Box Holders

Keep gloves organized and ready for immediate use

- Free up bench top space by mounting holders on wall for easy dispensing of gloves
- All holders fit most major brands of boxes
- Mounting screws included



	Cat. No.	Description	Material	W x H x D	UOM
acrylic glove box holders	113-8041	1-box holder	acrylic	141 x 260 x 110 mm	
	113-8042	2-box holder	acrylic	295 x 260 x 110 mm	1/ea
	113-8043	3-box holder	acrylic	295 x 385 x 110 mm	

- Includes a polyester foam insert to securely hold a range of glove box sizes—snug fit ensures easy removal of gloves

	Cat. No.	Description	Material	W x H x D	UOM
wire glove box holders	211-0343	1-box holder	wire	140 x 209 x 108 mm	1/ea, 24ea/cs
	211-0344	3-box holder	wire	250 x 454 x 108 mm	1/ea, 6ea/cs

- Epoxy-coated steel wire racks are an economical solution

Modular Glove Box Holders

Available infused with microban® for anti-microbial protection

The anti-microbial version (blue) is ideal for use in clean rooms, hospitals, and microbiological work areas

The Microban additive prevents growth of molds and bacteria

- High-impact, durable resin is resistant to harsh cleaning solutions
- Modular design allows single boxes or horizontal stacking for multiple box holder
- Universal fit for most major brands of glove boxes
- Mounting screws included

Cat. No.	Description	L x W x H	Colour	UOM
611-3119	modular glove box holder	254 x 156 x 97 mm	white	3/pk, 12pk/cs
211-0371	modular glove box holder, anti-microbial	254 x 156 x 97 mm	blue	3/pk, 4pk/cs



Microban® antimicrobial protection has been built-in to our anti-microbial glove boxes during manufacturing. When microbes, such as bacteria, mold, and mildew that can cause stains, odors and product deterioration come in contact with the glove box surface, Microban protection penetrates the cell wall of the microbe and disrupts key cell functions so that the microbe cannot function, grow, or reproduce. Microban protection is an intrinsic part inside and at the surface and will not wash off or wear away for the useful lifetime of the glove box.



Wall Holder
4 Position Adjustable

Ideal for gloves, face masks, shoe covers...

The adjustable holding points provide true flexibility to hold up to four different boxed protective products and other lab essentials

(size dependent)

- Ideal for holding different boxed sizes of gloves, mop caps, ear plugs, face masks, shoe covers
- Adjustable universal fit, easy to clean, with a low profile
- Wall-or door-mountable, mounting hardware included

Cat. No.	Description	L x H x D	UOM
113-8040	adjustable wall holder	762 x 152 x 76 mm	1/ea, 4ea/cs



