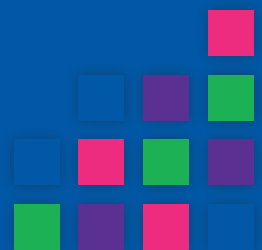
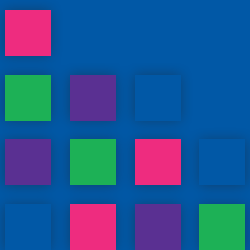
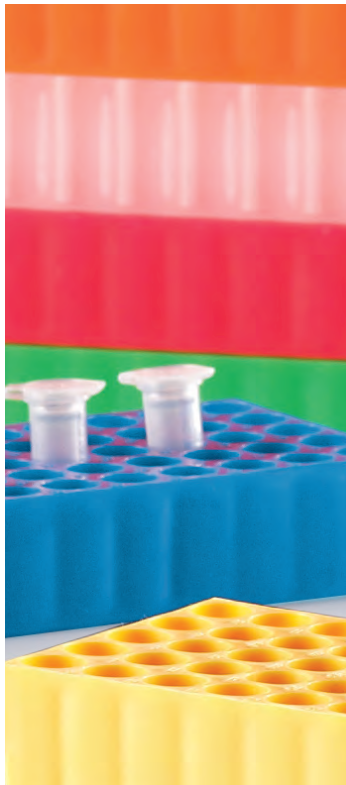


Tube Racks

Standard, adaptable, interlocking racks
and everything in between



Two Tier Microtube Rack 20-well

Interlock multiple racks to increase tube storage

- Made of polypropylene
- Easily remove tubes using finger slot on front of the rack
- Embossed Index Numbers for quick sample ID and retrieval
- Tiered rack enables easy tube label identification and sampling
- **Autoclavable**



Item No.	Color	Tubes mL	Wells	Well Dia. mm	L x W x H in	L x W x H cm	UOM
HS4284A	Blue	1.0	20	10	8.3 x 3.5 x 2	21.1 x 9 x 5	6 ea/pk 30 pk/cs
		1.5					
		2.0					



Microtube Racks 80-well

Popular fraction-collector-plate style rack

- Made of polypropylene
- Easily fill and transfer 80 tubes in compact arrangement (5 x 16 array)
- Frosted labeling area on bottom of rack
- Embossed Index Numbers for quick sample ID and retrieval
- **Autoclavable**

Item No.	Color	Part No.	Color
HS29025A	Natural	HS29025E	Yellow
HS29025B	Blue	HS29025F	Orange
HS29025C	Green	HS29025G	Assorted*
HS29025D	Pink	HS29025J	Red

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

Tubes mL	Wells	Well Dia. mm	L x W x H in	L x W x H cm	UOM
1.5/2.0	80	11	8.9 x 2.6 x 1	22.5 x 6.7 x 2.8	5 ea/pk, 16 pk/cs

Microtube Racks

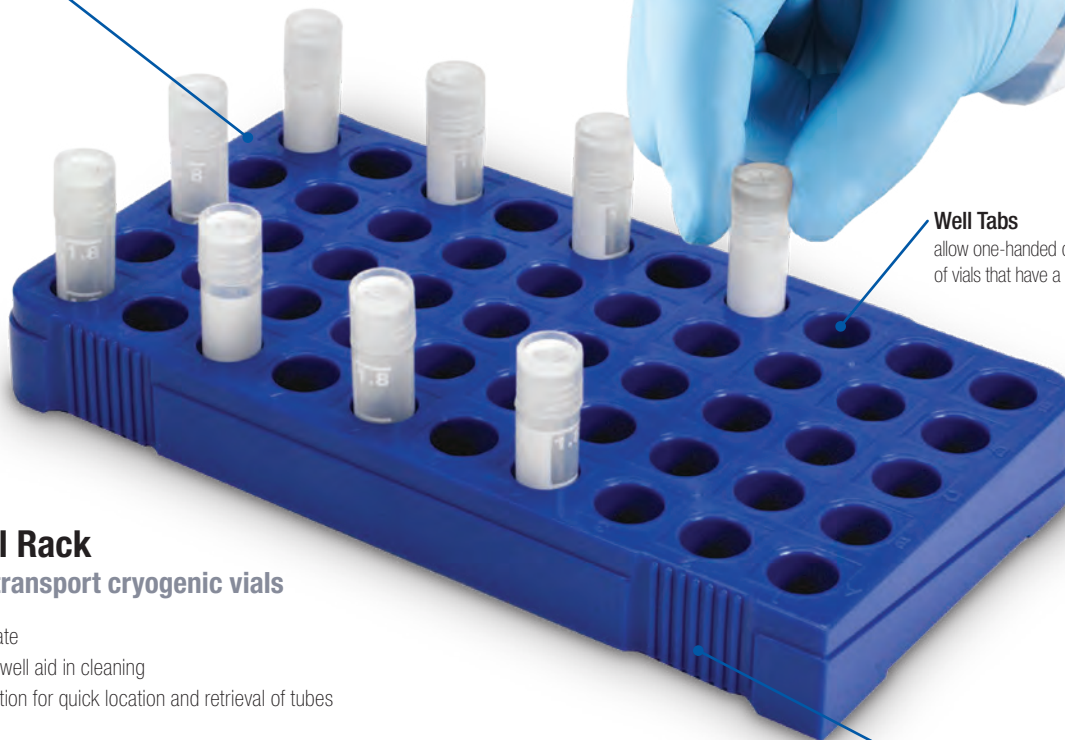
- Made from reinforced nylon
- Offers superior chemical- and heat-resistance over most other plastic based racks
- Handles provide easy and safe transportation
- Stackable when full of tubes
- Can be used in water baths
- Alphanumeric identification for quick location and retrieval of tubes
- **Autoclavable**



Item No.	Color	Tubes mL	Wells	Well Dia. mm	L x W x H in	L x W x H cm	UOM
HS120241	Blue	1.5/2.0	24	11.1	5.6 x 3.5 x 2	14.3 x 9 x 5.2	8 ea/pk
HS120243			96		8.3 x 5.2 x 2.1	21 x 13.1 x 5.4	4 ea/pk

Embossed Index Numbers

and squared, upper left corner provide easy orientation



Well Tabs

allow one-handed opening and closing of vials that have a slot feature

Cryogenic Vial Rack

Safely store and transport cryogenic vials

- Made from polycarbonate
- Drainage holes in each well aid in cleaning
- Alphanumeric identification for quick location and retrieval of tubes
- Store down to -196°C
- **Autoclavable**

Item No.	Color	Tubes mL	Wells	Well Dia. mm	L x W x H in	L x W x H cm	UOM
HS23229B	Blue	2-5	50	12.9	7.9 x 4.1 x 0.9 in	20 x 10 x 2.4	4 ea/pk, 4 pk/cs

Ribbed Grips

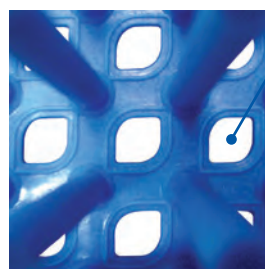
make unscrewing caps one-handed, as well as handling with gloves easier

Peg Tube Racks

Strong, tough, versatile racks for bench use or tube storage

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

- 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 alphanumeric identification for quick location and retrieval of tubes
- **Autoclavable**



Unique tear drop well design
allows for better retention of tubes

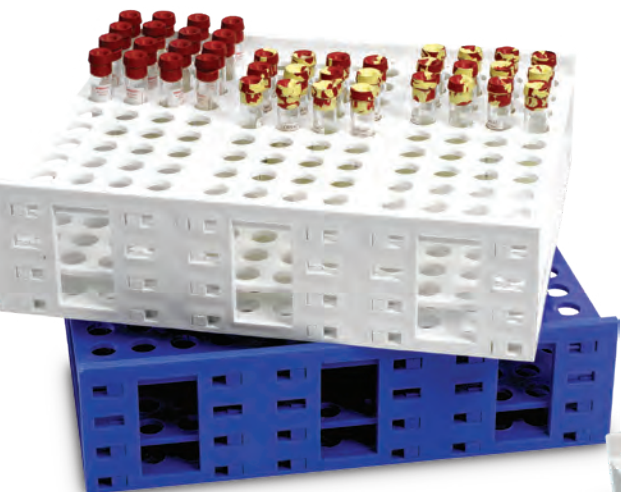
Item No.	Color	Tubes mL	Wells	Well Dia. mm	L x W x H in	L x W x H cm	UOM
HS24311A	White <input type="checkbox"/>	10	50	14–17	7.4 x 4.1 x 2.7	18.8 x 10.4 x 6.9	2 ea/pk, 4 pk/cs
HS24311B	Blue <input checked="" type="checkbox"/>						
HS24312A	White <input type="checkbox"/>	7	96	10–13	3.2 x 5 x 2.7	8.2 x 12.6 x 6.9	2 ea/pk, 4 pk/cs
HS24312B	Blue <input checked="" type="checkbox"/>						

Mega Rack®

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 blood collection and other tubes
- Alphanumeric identification for quick location and retrieval of tubes
- Place different test groupings into one rack eliminating the need for multiple racks
- **Autoclavable**

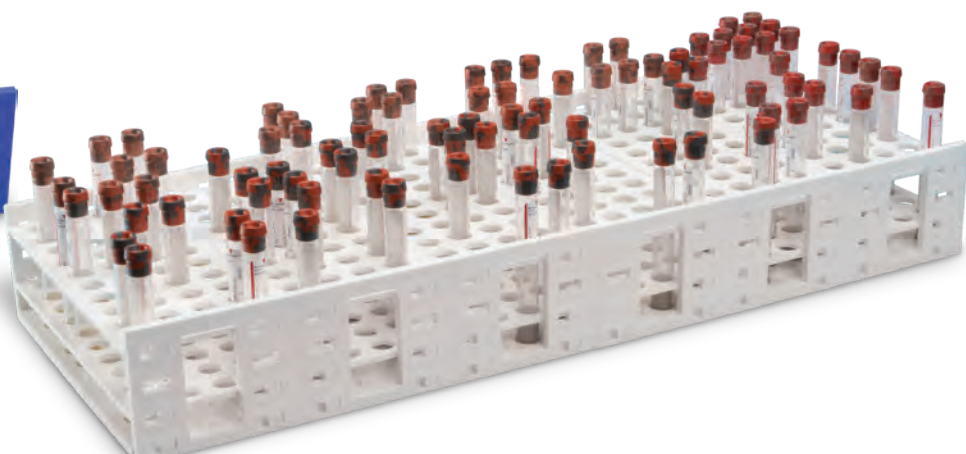


Single-Size Rack

Item No.	Color	Tubes mL	Wells	Well Dia. mm	L x W x H in	L x W x H cm	UOM
HS24322A	Blue <input checked="" type="checkbox"/>	5–7	216	13	13.3 x 9.3 x 3.6	33.7 x 23.5 x 9.1	1 ea, 4 ea/cs
HS24322E	White <input type="checkbox"/>						
HS24323A	Blue <input checked="" type="checkbox"/>	10	120	16	13.3 x 9.3 x 3.6	33.7 x 26.7 x 9.1	1 ea, 4 ea/cs
HS24323E	White <input type="checkbox"/>						




Double-Size Rack

Item No.	Color	Tubes mL	Wells	Well Dia. mm	L x W x H in	L x W x H cm	UOM
HS120112	White <input type="checkbox"/>	5–7	432	13	26.5 x 9.3 x 3.1	67.3 x 23.5 x 9	1 ea, 4 ea/cs
HS120113	Blue <input checked="" type="checkbox"/>						
HS120114	White <input type="checkbox"/>	10	240	16	26.5 x 10.5 x 3.5	67.3 x 26.7 x 9	1 ea, 4 ea/cs
HS120115	Blue <input checked="" type="checkbox"/>						



One-Well Connecting Tube Racks

- Made of polypropylene
- Form a line of 50 mL tubes, or use as a single, stand-alone rack.
- Open Design enables easy identification of samples
- Molded circular base ring keeps conical or round-bottom tubes in place
- Not recommended for autoclaving.

Item No.	Color	Tubes mL	Wells	Well Dia. mm	L x W x H in	L x W x H cm	UOM
HS23052		50	1	29	3.2 x 2.8 x 2.6	8.3 x 7 x 6.7	5 ea/pk 20 pk/cs
							
	 *						

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



One-Well Friction-Fit Tube Rack

- Made from polystyrene
- Open Design enables easy identification of samples
- Holds conical and round bottom tubes
- Slides smoothly across the benchtop
- Not recommended for autoclaving.

One-Well Friction-Fit Tube Rack

Item No.	Color	Tubes mL	Wells	Well Dia. mm	L x W x H in	L x W x H cm	UOM
HS23053A	Blue	50	1	29	3.6 X 1.2	9.2 x 3	5 ea/pk

One-Well Wire Tube Rack

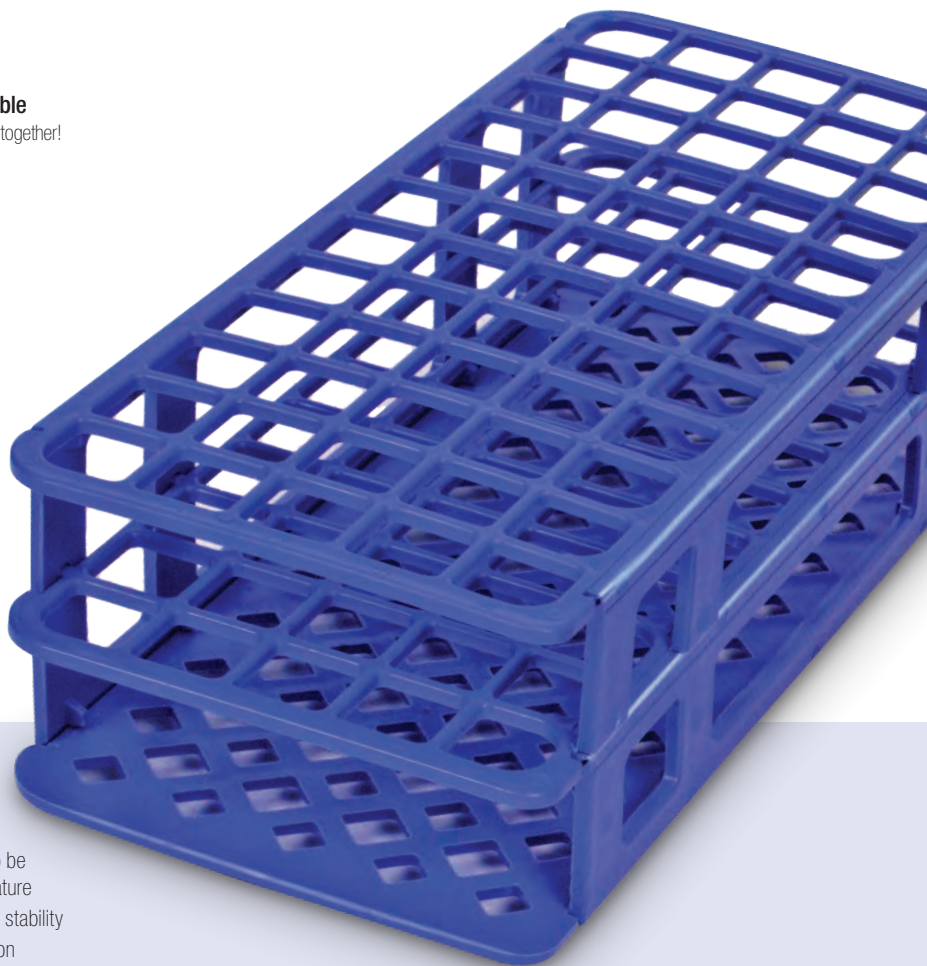
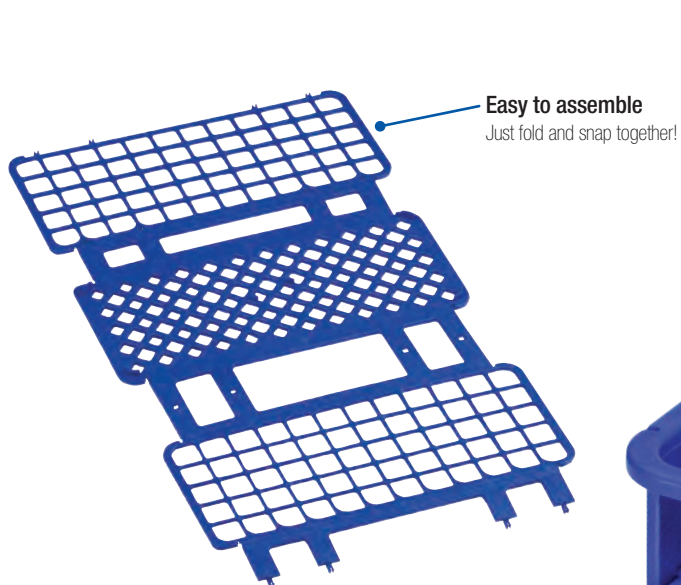
Item No.	Color	Tubes mL	Wells	Well Dia. mm	L x W x H in	L x W x H cm	UOM
HS23051	Yellow	50	1	29	3.5 x 2.6 x 2.6	9 x 6.7 x 6.7	1 ea, 120 ea/cs



One-Well Wire Tube Rack

- HDPE-coated steel wire
- Holds conical and round bottom tubes
- Open Design enables easy identification of samples
- Base ring keeps tubes in place
- Low temperature to -40°C
- Autoclavable



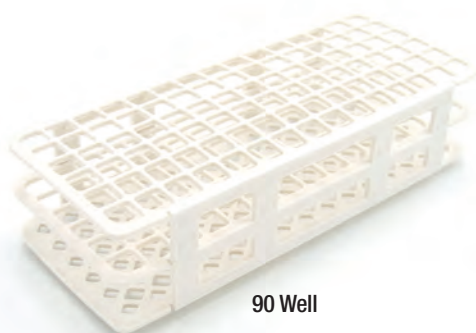


Fold and Snap Tube Rack

Economical durable rack

- Polypropylene racks ship flat in one piece
- Easy-to-assemble, just fold and snap together
- Can be used in water baths
- Open design allows samples to be incubated at the same temperature
- Rack design is optimal for tube stability
- Color code for easy identification
- **Autoclavable**

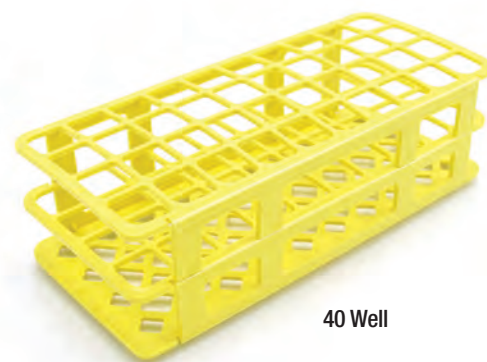
Item No.	Color	Tubes mL	Wells	Well Dia. mm	L x W x H in	L x W x H cm	UOM
HS243073B	Blue						
HS243073W	White						
HS243073R	Red	5-10	90	13	9.6 x 4.1 x 2.4	24.5 x 10.5 x 6.3	1 ea, 50 ea/cs
HS243073Y	Yellow						
HS243077B	Blue						
HS243077W	White						
HS243077R	Red	5-15	60	16	9.6 x 4.2 x 2.8	24.5 x 10.8 x 7.2	1 ea, 50 ea/cs
HS243077Y	Yellow						
HS243071B	Blue						
HS243071W	White						
HS243071R	Red	5-30	40	20	9.8 x 4.2 x 2.8	24.9 x 10.8 x 7.2	1 ea, 50 ea/cs
HS243071Y	Yellow						



90 Well



60 Well



40 Well

OneRack® Tube Rack

Tough and highly resistant to acids, bases, solvents and heat

OneRack® durable racks are molded in a single, continuous piece—no assembly required and no detachable pieces.

Fiberglass-Reinforced Polyoxymethylene (POM)

- Available in half and full rack sizes for 5 different tube diameters
- Have molded coordinates for tube orientation
- Stable design for use in water baths
- Flat labeling area for easier identification
- Unique tear drop shaped openings for better retention of tubes
- Offers the highest chemical and heat resistance (-40 to +121°C)
- Autoclavable

Polypropylene

- Offers good chemical and heat resistance (0 to 110°C)
- Available in full rack sizes for 2 different tube diameters
- Have molded coordinates for tube orientation
- Stable design for use in water baths
- Flat labeling area for easier identification
- Unique tear drop shaped openings for better retention of tubes



OneRack® Full-Size POM

Item No.	Color	Tubes mL	Wells	Well Dia. mm	L x W x H in	L x W x H cm	UOM
HS27511A	White <input type="checkbox"/>						
HS27511B	Blue <input type="checkbox"/>						
HS27511C	Green <input type="checkbox"/>	5-10	72	13	7.9 x 4 x 2.3	20.2 x 10.4 x 5.9	8/cs
HS27511D	Magenta <input type="checkbox"/>						
HS120205	Yellow <input type="checkbox"/>						
HS27512A	White <input type="checkbox"/>						
HS27512B	Blue <input type="checkbox"/>						
HS27512C	Green <input type="checkbox"/>	5-10	72	16	9.8 x 5 x 2.7	25 x 12.7 x 7	8/cs
HS27512D	Magenta <input type="checkbox"/>						
HS120206	Yellow <input type="checkbox"/>						
HS27513A	White <input type="checkbox"/>						
HS27513B	Blue <input type="checkbox"/>						
HS27513C	Green <input type="checkbox"/>	10-18	40	20	9.9 x 3.9 x 3.2	25.2 x 10 x 8.3	8/cs
HS27513D	Magenta <input type="checkbox"/>						
HS27514A	White <input type="checkbox"/>						
HS27514B	Blue <input type="checkbox"/>						
HS27514C	Green <input type="checkbox"/>	10-18	40	25	11.8 x 4.7 x 3.6	30 x 12 x 9.2	8/cs
HS27514D	Magenta <input type="checkbox"/>						
HS27515A	White <input type="checkbox"/>						
HS27515B	Blue <input type="checkbox"/>						
HS27515C	Green <input type="checkbox"/>	15-50	24	30	11.1 x 4.3 x 3.3	28.2 x 11 x 8.5	8/cs
HS27515D	Magenta <input type="checkbox"/>						
HS120207	Yellow <input type="checkbox"/>						

OneRack® Half-Size POM

Item No.	Color	Tubes mL	Wells	Well Dia. mm	L x W x H in	L x W x H cm	UOM
HS27501A	White <input type="checkbox"/>						
HS27501B	Blue <input type="checkbox"/>						
HS27501C	Green <input type="checkbox"/>	5-10	36	13	4.1 x 4.1 x 2.3	10.4 x 10.4 x 5.9	8/cs
HS27501D	Magenta <input type="checkbox"/>						
HS120398	Yellow <input type="checkbox"/>						
HS27502A	White <input type="checkbox"/>						
HS27502B	Blue <input type="checkbox"/>						
HS27502C	Green <input type="checkbox"/>	5-10	36	16	5 x 5 x 2.7	12.7 x 12.7 x 7	8/cs
HS27502D	Magenta <input type="checkbox"/>						
HS120399	Yellow <input type="checkbox"/>						
HS27503A	White <input type="checkbox"/>						
HS27503B	Blue <input type="checkbox"/>						
HS27503C	Green <input type="checkbox"/>	10-18	20	20	4 x 5 x 3.2	10 x 12.7 x 8.3	8/cs
HS27503D	Magenta <input type="checkbox"/>						
HS27504A	White <input type="checkbox"/>						
HS27504B	Blue <input type="checkbox"/>						
HS27504C	Green <input type="checkbox"/>	10-18	16	25	4.7 x 4.8 x 3.6	12 x 12.2 x 9.2	8/cs
HS27504D	Magenta <input type="checkbox"/>						
HS27505A	White <input type="checkbox"/>						
HS27505B	Blue <input type="checkbox"/>						
HS27505C	Green <input type="checkbox"/>	15-50	9	30	4.3 x 4.3 x 3.3	11 x 11 x 8.5	8/cs
HS27505D	Magenta <input type="checkbox"/>						

OneRack® Full-Size Polypropylene

Item No.	Color	Tubes mL	Wells	Well Dia. mm	L x W x H in	L x W x H cm	UOM
HS27551A	White <input type="checkbox"/>						
HS27551B	Blue <input type="checkbox"/>						
HS27551C	Green <input type="checkbox"/>	5-10	72	13	7.9 x 4 x 5.9	20.2 x 10.4 x 5.9	8/cs
HS27551D	Magenta <input type="checkbox"/>						
HS27552A	White <input type="checkbox"/>						
HS27552B	Blue <input type="checkbox"/>						
HS27552C	Green <input type="checkbox"/>	5-10	72	16	9.8 x 5 x 2.7	25 x 12.7 x 7	8/cs
HS27552D	Magenta <input type="checkbox"/>						



Rota-Rack® Tube Racks

Get organized with this fun, interlocked rack

- Made from polypropylene
- Modular design rotates and locks into place
- Alphanumeric identification for quick location and retrieval of tubes
- Suitable for a variety of culture, centrifuge, microcentrifuge, round, flat or conical bottomed tubes
- Two versions to accommodate small and large tubes
- **Autoclavable**

Item No.	Color	Tubes mL	Wells	Well Dia. mm	L x W x H in	L x W x H cm	UOM
HS29040A	Yellow	50	2	29	8.8 x 4.3 x 4.3	22.4 x 11 x 11	1 ea, 24 ea/cs
	Green	10-15	8	20			
	Blue	15-20	6	16			
	Purple	10-13	10	13.5			
HS29040B	Yellow	15	6	16.4	8.2 x 3.9 x 3.9	21 x 10 x 10	1 ea, 24 ea/cs
	Green	1.5/2.0	9	11.2			
	Blue	0.5	12	8			
	Purple	0.2	32	6.5			



Rotate and Customize
to suit your application needs

Rota-Rack® Duo Tube Rack

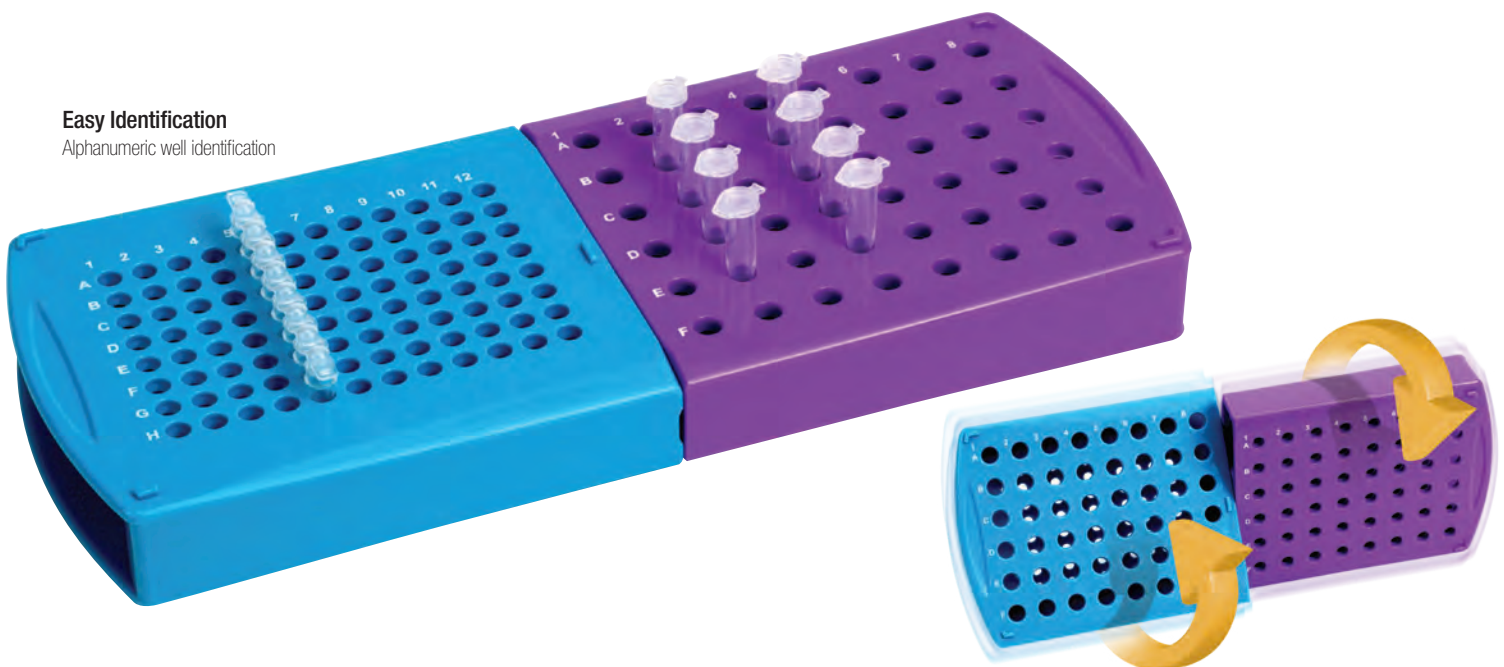
Dilution and concentration studies made easy

- Made from polypropylene
- 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
- Tapered wells securely suspend tubes and makes removal easy
- Blue section holds 96 x 0.2 mL tubes in a standard array pattern and 48 x 1.5/2.0 mL tubes on the reverse side
- Alphanumeric identification for quick location and retrieval of tubes
- **Autoclavable**

Item No.	Color	Tubes mL	Wells	Well Dia. mm	L x W x H in	L x W x H cm	UOM
HS29041A	Blue/ Purple	0.2	96	5	11.6 x 4.6 x 1.3	29.6 x 11.8 x 3.4	1 ea, 40 ea/cs
		0.5	48	8			
		1.5/2.0	96	11			

Easy Identification

Alphanumeric well identification





4-Way Tube Rack

Link together to meet your application needs

Create as large a rack as you require for your bench top applications.

- Made of polypropylene
- Connect end to end or side to side
- Alphanumeric identification for quick location and retrieval of tubes
- Autoclavable

Item No.	Color	Item No.	Color	Tubes mL	Wells	Well Dia. mm	L x W x H in	L x W x H cm	UOM
HS29022A	Natural <input type="checkbox"/>	HS29022E	Yellow <input type="checkbox"/>	50	4	30			
HS29022B	Blue <input type="checkbox"/>	HS29022F	Orange <input type="checkbox"/>	15	12	17.5	6.9 x 3.7 x 2.1	17.4 x 9.5 x 5.2	5 ea/pk, 4 pk/cs
HS29022C	Green <input type="checkbox"/>	HS29022G	Assorted* <input type="checkbox"/>	0.5	32	8.2			
HS29022D	Pink <input type="checkbox"/>			1.5/2.0	32	11.6			

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

Clinical 4-Way Tube Rack

The only tube rack specifically designed to hold round, flat & conical blood collection and culture tubes

- Accommodates all brands of 13 and 16 mm round, flat and conical bottom blood collection & culture tubes
- Only 4-way rack available with a six way connection, link different or the same well sizes, end to end or side by side, in any orientation
- Customize the rack to fit the number of wells required, infinite units can be linked together or use one standalone unit
- Uniformly spaced wells help eliminate pipetting errors which enables more accurate results
- Molded alphanumeric identification for quick location and retrieval of tubes
- Robust, made from polypropylene that is chemical resistant and easy to clean
- Racks can be used in water baths and placed in freezers
- Assorted color pack available for color coding options
- Patent Pending
- Autoclavable

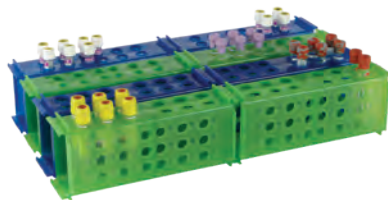
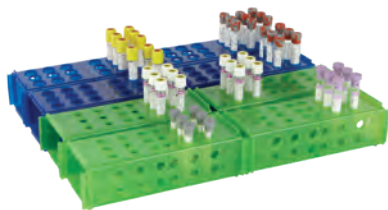
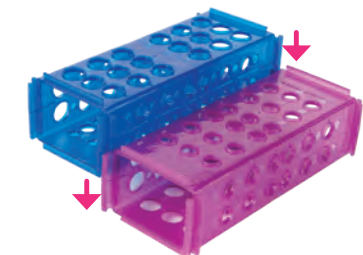
Holds Multiple Tube Sizes without multiple racks!

NEW!



Customizable

Racks can slide together to create many combinations



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



Versatile

Accommodates tubes with round, flat and conical bottoms

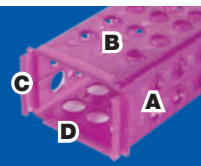
Tube Bottoms Nest

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

Holds 15 mL Conical Tubes!

Item No.	Color	Item No.	Color
120684	Blue	120687	Natural
120685	Purple	120683	Assorted*
120686	Green		

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



Individual Rack Specifications

Side	Wells	Well Dia. mm	L x W x H in	cm	UOM
A	12	13	9.1 x 2.8 x 3.8	23.2 x 7.0 x 9.5	5 ea/pk, 6 pk/cs
B	18	13			
C	12	17			
D	18	17			



Cube Tube Rack

Interlocking multi-tube racks

- Made of polypropylene
- Allows you to work with different sized tubes all in one unit
- Autoclavable

Item No.	Color	Tubes mL	Wells	Well Dia. mm	L x W x H in	L x W x H cm	UOM
HS29050A	■ ■	50	4	30	4.3 x 4.3 x 4.5	10.8 x 10.8 x 11.3	5 ea/pk, 12 pk/cs
	■ ■	15	10	17			
	■ ■	3-7	12	12.5			
	■ *	1.5/2.0	16	11.5			

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



Adapt-a-Rack® Adaptable Multi-tube Rack

Each well has fingers that flex that adapt to accommodate a variety of tubes sizes while holding them in a firm upright position.

- Made of POM
- Racks can be linked together for additional capacity
- Open sides allow for label viewing
- Flat base to hold tubes upright
- Available in solid or a combination of colors for easy coding identification
- Autoclavable



Item No.	Rack #1 Color	Rack #2 Color
HS120184	Blue/Green ■ ■	Green/Blue ■ ■
HS120185	Blue/Yellow ■ ■	Yellow/Blue ■ ■
HS120186	Pink/White ■ □	White/Pink □ ■
HS120187	Blue/Blue ■ ■	Blue/Blue ■ ■
HS120188	White/White □ □	White/White □ □
HS120189	Pink/Pink ■ ■	Pink/Pink ■ ■
HS120190	Yellow/Yellow ■ ■	Yellow/Yellow ■ ■
HS120191	Green/Green ■ ■	Green/Green ■ ■

Tubes mL	Wells	Well Dia. mm	L x W x H in	L x W x H cm	UOM
7-50	4	12-30	7.1 x 2.2 x 3	18.1 x 5.6 x 7.6	2 ea/pk, 10 pk/cs



Maximize Bench Space

with the flexibility to hold multiple size in one configurable rack

Open Design

allows exposure to water and ice baths and helps reduce identification errors

Snaps Together

Create different shapes and rack sizes with up to 16 wells

Chain Tube Rack

Customizable tube rack, multiple configurations for 5 mL/15 mL and 17 mm tubes

Work outside the traditional tube rack box shape, or don't. You decide. Now you can configure a tube rack to meet your requirements instead of the other way around.

The Chain Rack has a unique linkable design that enables the possibility of multiple configurations to form different shaped tube racks. 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). Mix and match the well sizes to create one rack that holds multiple sized tubes in a variety of fun and functional configurations.

- Assorted colors for easy identification of tubes or testing
- Not recommended for autoclaving
- US Patent pending. European Patent App. 3 248 684

Item No.	Color	Tubes mL	Wells	Well Dia. mm	L x W x H in	L x W x H mm	UOM
120505	■ □ ■ ■ *	5-15	16	17.2	3.7 x 1	94 x 27	16 ea/pk, 8 pk/cs

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



Versatile Design

Can be used in multiple applications including water or ice baths, in phlebotomy trays, or in a DuraPorter® specimen transport case

Related Products:

Micro & Conical Centrifuge Tubes.....	47
Cool Containers.....	53
DuraPorter®.....	93



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

Rotate with ease to accommodate your needs

With bench top space at a premium, it's important for research and clinical labs working across a range of applications to efficiently use the space available. Unlike other tube racks, these multi-purpose racks are specifically designed with the flexibility to hold multiple tube sizes firmly in place to assist technicians constantly alternating between sample vessels.

The rack incorporates two moving hinged shelves that can be rotated to an up or down position to accommodate the size of the tube being used. When working with samples, the shelves can be rotated to an angled position to facilitate more comfortable pipetting and allow better visibility. The tube rack wells have a unique teardrop design that enables easier insertion and better retention of tubes over traditional designs.

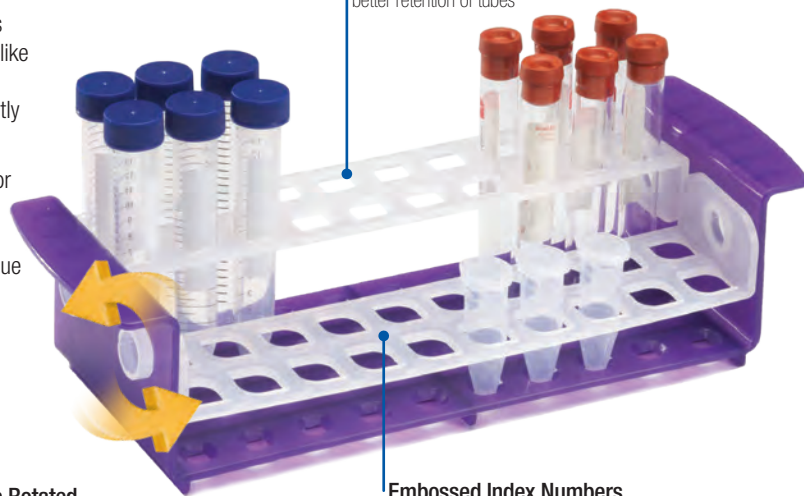
- Made of polypropylene
- Autoclavable
- Patent No. US 9,776,188



Shelves Can Be Rotated
to an angled position to facilitate more comfortable pipetting and allow better visibility

Unique Well Design

Tear drop shape allows for better retention of tubes



Embossed Index Numbers
for quick sample ID and retrieval

Item No.	Color	# of Included Segments	Tubes mL	Wells	Well Dia. mm	L x W x H in	L x W x H cm	UOM
120167	Purple/Natural	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
120467	Green/Blue	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
120498	Purple/Natural	2	5-10	20	17	12.2 x 4.2 x 3	30.9 x 10.7 x 7.7	1 ea, 50 ea/cs

Snap-Together Conical Tube Rack

- Use 15 and 50 mL tubes simultaneously
- Shipped flat, easy-to-assemble ABS racks snap together securely
- Designed for stable use in water baths
- Alphanumeric identification for quick location and retrieval of tubes
- Not recommended for autoclaving

Item No.	Color	Tubes mL	Wells	Well Dia. mm	L x W x H in	L x W x H cm	UOM
HS24306	Orange	15 50	30 20	17 28	8.1 x 6.7 x 2.4	17.1 x 17 x 6.1	1 ea, 50 ea/cs



Adjustable

Twist the knob to adjust the well sizes for your tubes

Universal Tube Rack

Ideal for holding a wide range of tubes

- Made of polypropylene
- Holds up to 12 similar size tubes
- Alphanumeric identification for quick location and retrieval of tubes
- Side handles for easy transport
- Not recommended for autoclaving

Item No.	Color	Tubes mL	Wells	Well Dia. mm	L x W x H in	L x W x H cm	UOM
HS24330A	White/Purple	15-50	12	16-30	7.6 x 5.5 x 2	19.4 x 14 x 5.1	1 ea, 10 ea/cs



Pop-Up Tube Racks

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

- Made of polypropylene
- Easy to open — easy to close
- Designed to help organize 15 and 50 mL tubes
- Stack racks in open or closed position
- Saves space when racks are not in use
- Not recommended for autoclaving

Item No.	Color	Tubes mL	Wells	Well Dia. mm
HS24320B	Blue	15, 50	21, 12	17, 30
HS24320P	Pink			
HS24318	Purple	15	45	17
HS24319	Green	50	18	30

L x W x H (Expanded) in	L x W x H (Collapsed) in	L x W x H (Expanded) cm	L x W x H (Collapsed) cm	UOM
10 x 5.4 x 2.8	10 x 5.4 x 0.8	25.5 x 13.7 x 7.2	25.5 x 13.7 x 2.1	2 ea/pk, 20 pk/cs



Alphanumeric Identification for quick location and retrieval of tubes

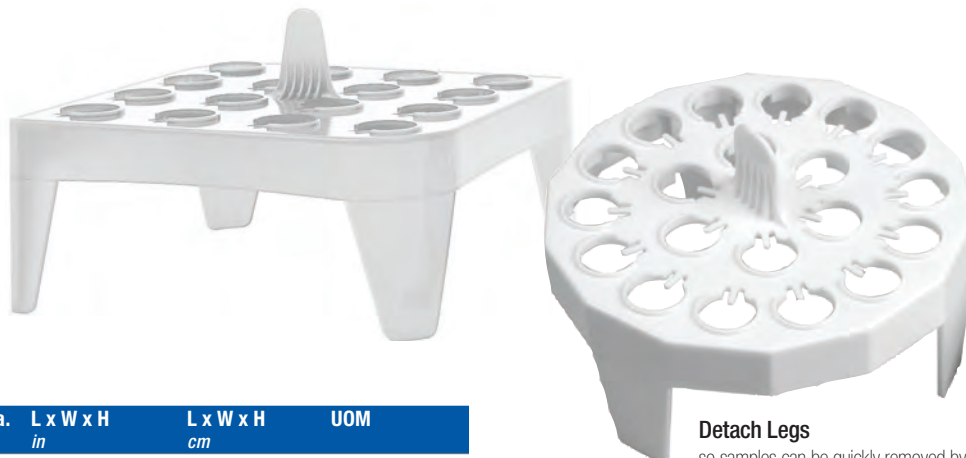
Save Space

Rack easily “Pops” open for easy use



Floating Microtube Rack

- Made of polypropylene
- Use on the bench, with water baths or ice containers
- Keeps microtubes afloat in a water bath or can be pushed into crushed ice — perfect for controlling sample temperature
- Detachable legs provide two options:
 1. Attach legs so rack stands upright on bench top
 2. Detach legs so samples can be quickly removed by pushing down onto any surface
- Not recommended for autoclaving



Detach Legs

so samples can be quickly removed by pushing down onto any surface

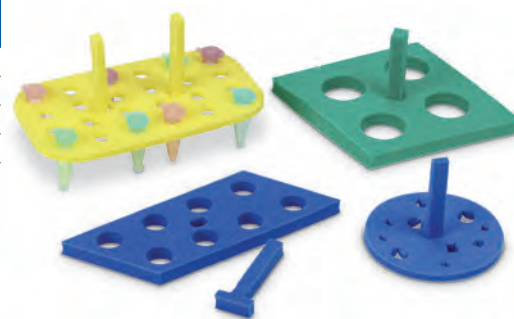
Item No.	Color	Tubes mL	Wells	Well Dia. mm	L x W x H in	L x W x H cm	UOM
HS2132A	White <input type="checkbox"/>	1.5/2.0	16	10.9	Square 4	10.2	4 ea/pk, 4 pk/cs
HS2134A			20		Round 3.8	9.8 dia.)	

Floating Tube Racks

- Made of high-density polyethylene
- Reusable and flexible for a variety of applications
- Brightly-colored foam racks are ideal for floating tubes in water baths, tubs, or beakers
- Closed-cell foam resists water absorption so racks can be washed and reused
- Racks include detachable carrying handles—easily lift samples out of baths
- The blue round rack features unique "x" slits to hold a variety of tube sizes
- Not recommended for autoclaving



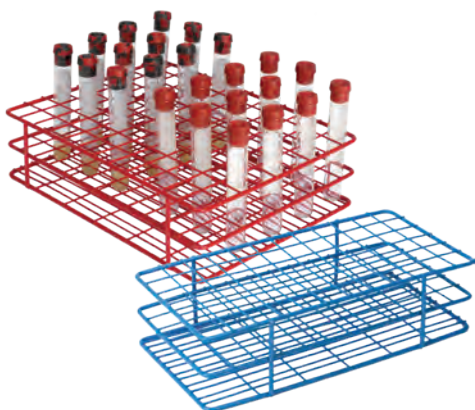
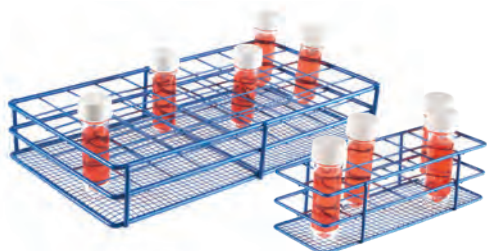
Item No.	Color	Tubes mL	Wells	Well Dia. mm	L x W x H in	L x W x H cm	UOM
HS2165A	Green <input checked="" type="checkbox"/>	50	4	29	6.4 x 5.3 x 2.5	16.5 x 13.7 x 6.5	5 ea/pk, 80 pk/cs
HS2165B	Blue <input checked="" type="checkbox"/>	15	8	16	6.7 x 2.2 x 2.5	17.2 x 5.7 x 6.5	5 ea/pk, 100 pk/cs
HS2165C	Yellow <input checked="" type="checkbox"/>	1.5/2.0	24	9.3	6 x 3.2 x 2.7	15 x 8.3 x 7	5 ea/pk, 120 pk/cs
HS2166	Blue <input checked="" type="checkbox"/>	0.2/0.5/1.5/2.0	18	9.3	3.2	8.2 dia.	5 ea/pk, 250 pk/cs



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
- **Autoclavable**



Universal Bottle Racks

Item No.	Color	Tube Array	Wells	Well Dia. mm	L x W x H in	L x W x H cm	UOM
HS120087	Blue	2 x 6	12	33	8.3 x 3.1 x 2.4	21.2 x 8 x 6	1 ea, 72 ea/cs
HS120088		5 x 10	50		14 x 7.4 x 2.4	35.5 x 18.9 x 6	1 ea, 24 ea/cs

- Rack suitable for universal, McCartney and Scintillation vials and low-profile tubes up to 33 dia
- Mesh bottom support

Bijou Bottle Racks

Item No.	Color	Tube Array	Wells	Well Dia. mm	L x W x H in	L x W x H cm	UOM
HS120085	Blue	2 x 6	12	25	6.4 x 2.5 x 1.3	16.4 x 6.4 x 3.2	1 ea, 96 ea/cs
HS120086		5 x 10	50		10.7 x 5.7 x 1.3	27.1 x 14.5 x 3.2	1 ea, 48 ea/cs

- Rack suitable for bijou bottles and low-profile tubes up to 25 mm dia
- Mesh bottom support

13 and 16 mm Tube Racks

Item No.	Color	Tube Array	Wells	Well Dia. mm	L x W x H in	L x W x H cm	UOM
HS120089	Blue	6 x 12	72	13	8.1 x 4.1 x 2.6	20.5 x 10.5 x 6.5	1 ea, 48 ea/cs
HS120090	Red	9 x 12	108		8.1 x 6.4 x 2.6	20.5 x 16.2 x 6.5	1 ea, 36 ea/cs
HS23072	Blue	6 x 12	72	16	9.3 x 5 x 2.6	23.7 x 12.7 x 6.5	1 ea, 24 ea/cs
HS23108	Red	9 x 12	108		9.5 x 7.4 x 2.6	24.1 x 18.8 x 6.5	1 ea, 24 ea/cs

- Accommodates all brands and types of 13 and 16 mm tubes
- Available in two formats
- Slotted bottom

15 mL/50 mL Tube Racks

Item No.	Color	Tube Array	Wells	Well Dia. mm	L x W x H in	L x W x H cm	UOM
HS23215	Blue	3 x 5	15	18	5 x 3 x 3	12.7 x 7.6 x 7.6	1 ea, 96 ea/cs
HS232461		2 x 4	8	30	5.8 x 3.2 x 3.5	14.7 x 8 x 8.9	

- 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

Centrifuge Bottle Rack

Item No.	Color	Tube Array	Wells	Well Dia. mm	L x W x H in	L x W x H cm	UOM
HS23224	Blue	2 x 3	6	64	8.1 x 5.3 x 4.1	20.5 x 13.5 x 10.4	1 ea, 24 ea/cs

- Slotted bottom