

Sample Collection & Transport

Make everyday easier and safer with products for sample and blood collection



Portable Trays

Totes & Transports

Clinical Tube Racks

Sample Trays & Racks



Ratcheting Handle

folds out of the way for easy access, even over tall sharps containers

Tray Inserts

come in two configurations and include an extra-deep compartment for a sharps container



Supply Drawer

Side Pockets



Disposable Insert A for 13 mm tube rack



Disposable Insert B for 16 mm tube rack

Droplet Blood Collection Tray

Designed with phlebotomists in mind

Keeping a clean and organized 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 organized
- 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 Heathrow OneRack® tube rack (page 77) and two disposable polystyrene inserts

Droplet Configurations

US Patent No. D544703

Item No.	Tray Insert	Tube Rack mm	L x W x H in	L x W x H cm	Handle Height in	Handle Height cm
HS2200A	HS2201A	13	16.8 x 10.4 x 6.7	42.9 x 26.5 x 17.2	11	28
HS2200B	HS2201B	16				

Droplet Inserts

Pack of 4

Item No.	Description	L x W in	L x W cm
HS2201A	Tray insert for 13 mm tube rack	14.2 x 8.2	36 x 21
HS2201B	Tray insert for 16 mm tube rack		



Keeps contents clean and secure

Droplet Lid

Cover for the Droplet blood collection tray

Protect the contents of the Droplet Tray with this Droplet lid. Custom designed sturdy lid is a snug fit, protects contents and provides access to the tray handle in its vertical position

- Made of polystyrene
- Can be secured with cable ties for extra security
- Stackable



Item No.	Color	L x W x H in	L x W x H cm
HS2202	White	16.5 x 9.4 x 8	42 x 24 x 20.5

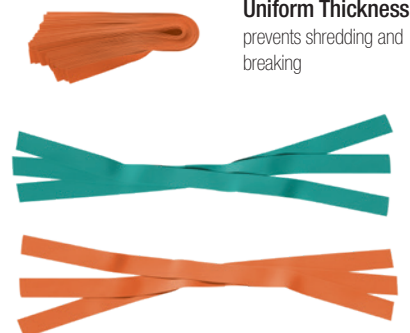
X-tourn® Tourniquets

Hi-viz orange alert for safer practice

High-quality disposable tourniquets eliminate roping or curling when used

- Made from supple and smooth polyisoprene
- Latex free
- Less abrasive than other brands
- No rubber proteins, resins or fatty acids that can produce hypersensitive reactions
- Available in bulk or on a perforated roll

Item No.	Color	Packaging	L x W in	L x W cm
120108	Green	100/Bulk	18 x 1	45.7 x 2.5
120110	Orange	250/Bulk	18 x 1	45.7 x 2.5
120111		25 Rolls		



Uniform Thickness prevents shredding and breaking



Blood Collection Tray

Light weight, heavy on organization

Organize your phlebotomy, I.V. start or catheter insertion supplies with this spacious, robust and easy to clean carry tray

- Lightweight easy-to-clean ABS construction
- Customize the compartments to suit your requirements with the dividers provided
- Comfort grip on durable acetal plastic handle tested to hold up to 10 kg

Item No.	L x W x H in	L x W x H cm	Handle Height in	Handle Height cm
120261	16.4 x 12.2 x 3.3	41.9 x 31.1 x 8.5	9.4	24.1



Functional

Comes with a 17 mm well, 60-place, tube rack



For safe disposal of syringes, needles and other small sharps see our Sharps Containers

1 L Capacity

with a clear lid to view fill level



Compatible with

the Droplet blood collection tray & Totemax® blood collection tray

Sharps Containers, Page 108



Totemax® Blood Collection Tray

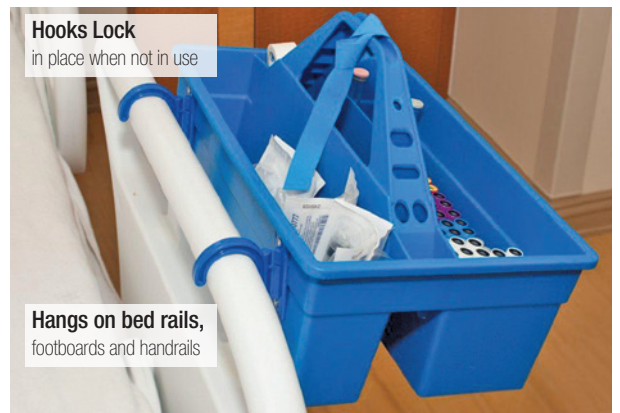
Keep off the floor, work top or bed

Unique phlebotomy tray design and patented hook feature allows the tray to be on or over most bed rails, foot-boards and handrails found in a typical patient room

- Made from food grade HDPE resins for a durable non-breakable design
- Deep tray design helps reduce spills



Hooks Lock
in place when not in use



Hangs on bed rails,
footboards and handrails

Item No.	Color	L x W x H in	L x W x H cm
120021	Blue	17 x 11 x 11	43.2 x 27.9 x 27.9

Carry handle folds

neatly into body space allowing the units to be stacked

Molded Slots

to hold tubes while working

**Silicone Water-tight Seal**

and three lid clasps provide secure closure

**Lid Opens a Full 180°**

to expedite loading and emptying



DuraPorter® Specimen or Sample Transport Box

Ideal for transporting biological and clinical samples, as well as instruments and products that you want to keep clean and dry under testing environmental conditions

The DuraPorter® transparent design helps comply with OSHA 29 CFR 1910.1031 and UN3373 compliant without having to re-label containers and enabling the user to visibly check sample integrity

- Polycarbonate construction and available in three colors for user/owner identification
- Accommodates 13 mm, 16 mm and 20 mm tubes with our Half and Full Size OneRack®

- Use the separators provided to create your own compartment sizes



Item No.	Color	L x W x H in	L x W x H cm
120052	Clear with Blue Handle ■	15 x 7.7 x 6.3	38 x 19.6 x 16
120077	Red with Red Handle ■		
120078	Yellow with Yellow Handle ■		



Load



Lock



Transport



Store

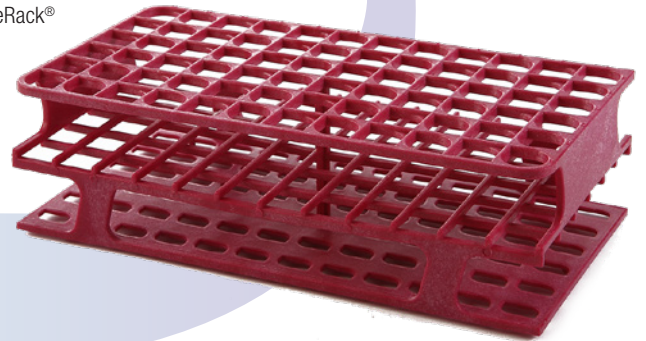
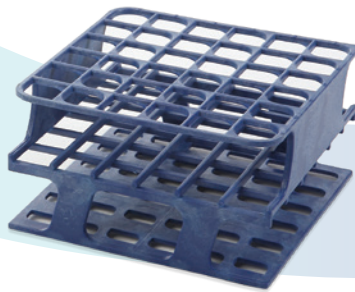
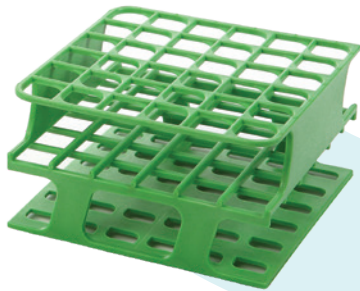
can be placed in a freezer or refrigerator to keep samples chilled



Extra Security Feature
Accommodates lockout tags (not included)

A Perfect Fit
OneRack® Tube Rack

Accommodates 13 mm, 16 mm and 20 mm tubes with our Half and Full Size OneRack®
See page 77



For field sample processing, learn more about our Portable Centrifuge Kit

Includes Mini-Centrifuge and 12V Car Adapter for processing outside the laboratory



Clinical 4-Way Tube Rack

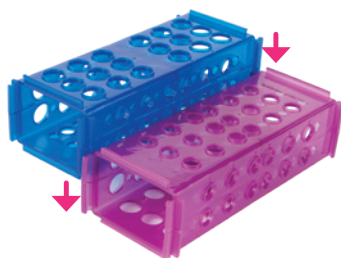
The only tube rack specifically designed to hold round, flat & conical blood collection and culture tubes

- Accommodates all brands of 13 and 17 mm round, flat and conical bottom blood collection & culture tubes
- Customize the rack to fit the number of wells required, infinite units can be linked together or use one standalone unit
- 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
- Patent Pending

AUTOCLAVABLE
121°C

Customizable

Racks can slide together to create many combinations



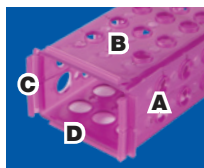
US Patent No. D900337

Pack of 5

Item No.	Color	Item No.	Color
120684	Blue	120687	Natural <input type="checkbox"/>
120685	Purple	120683	Assorted* <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
120686	Green		

*Assorted colors (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
A	12	13	9.1 x 2.8 x 3.8	23.2 x 7.0 x 9.5
B	18	13		
C	12	17		
D	18	17		

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

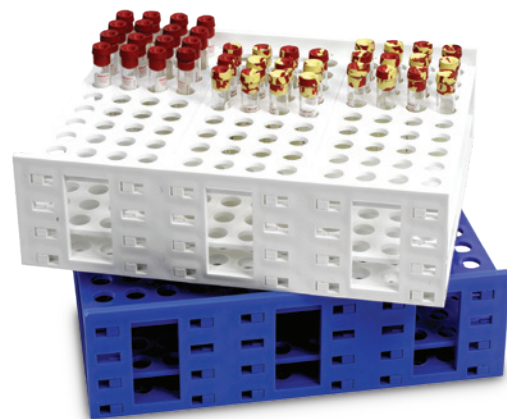
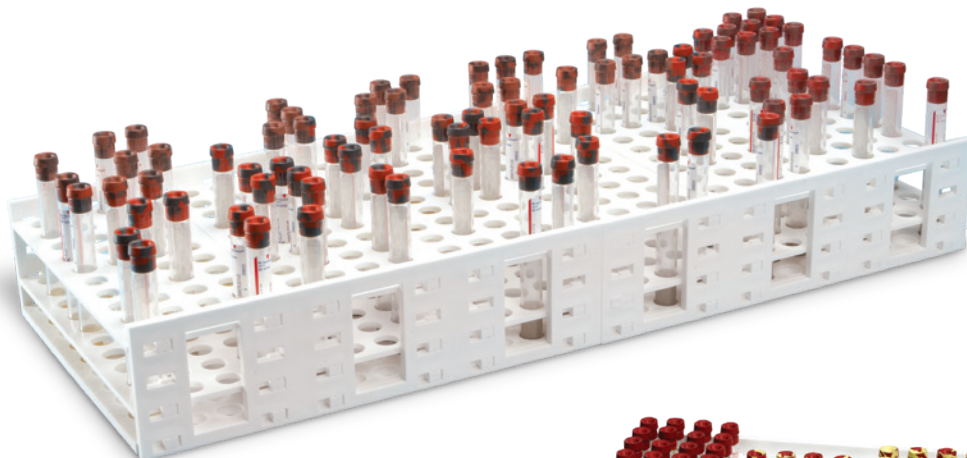
AUTOCLAVABLE
121°C

Single-Size Rack

Item No.	Color	Tubes mL	Wells	Well Dia. mm	L x W x H in	L x W x H cm
HS24322A	Blue	5-7	216	13	13.3 x 9.3 x 3.6	33.7 x 23.5 x 9.1
HS24322E	White					
HS24323A	Blue	10	120	16	13.3 x 10.5 x 3.6	33.7 x 26.7 x 9.1
HS24323E	White					

Double-Size Rack

Item No.	Color	Tubes mL	Wells	Well Dia. mm	L x W x H in	L x W x H cm
120112	White	5-7	432	13	26.5 x 9.3 x 3.5	67.3 x 23.5 x 9
120113	Blue					
120114	White	10	240	16	26.5 x 10.5 x 3.5	67.3 x 26.7 x 9
120115	Blue					



Clinical Tube Racks

Learn about more of our Tube Racks that hold 10-17 mm blood collection tubes

Rota-Rack®

Rotate and customize to suit your application

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OneRack® Multi

Ultimate in versatility handles multiple tube diameters and heights

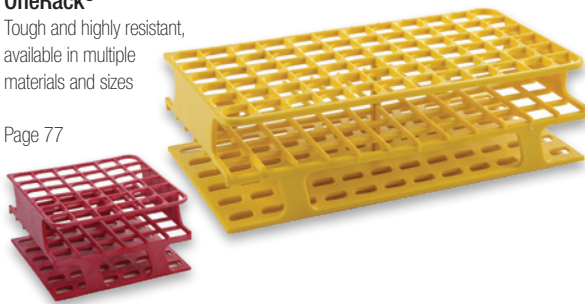
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OneRack®

Tough and highly resistant, available in multiple materials and sizes

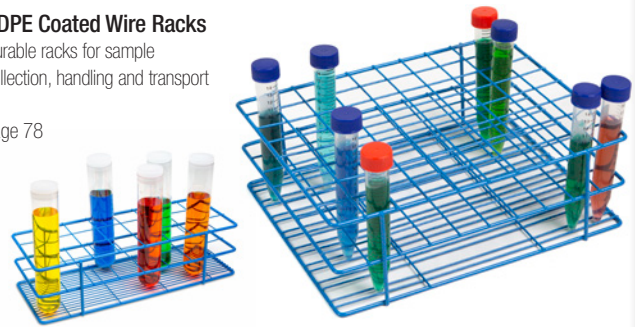
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HDPE Coated Wire Racks

Durable racks for sample collection, handling and transport

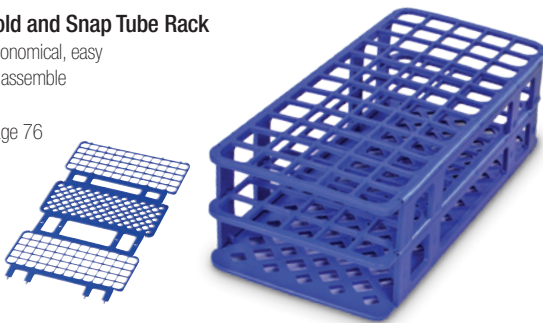
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Fold and Snap Tube Rack

Economical, easy to assemble

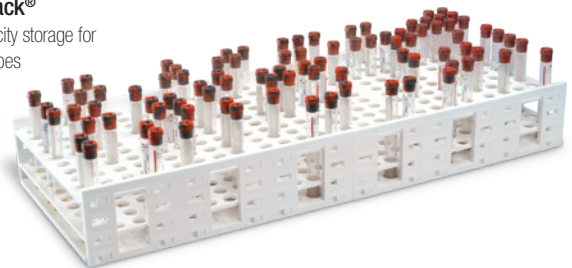
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Mega Rack®

High-capacity storage for 5-7 mL tubes

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Adapt-A-Rack®

Flexible rack holds variety of tube sizes

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Peg Rack

Sturdy design for quick location and retrieval of tubes

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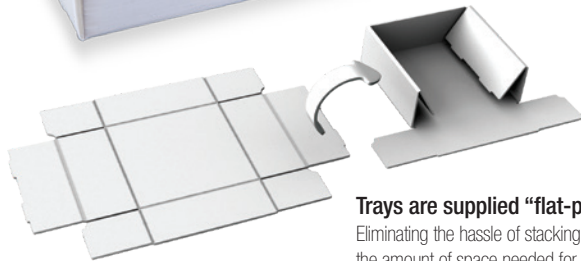
Droplet Corrugated Sample Storage Tray

Affordable sample organization and storage

Corrugated storage trays can be used with the included dividers for specimen containers or remove them for general lab product storage or transport

- Made from corrugated polypropylene
- Stackable with other trays
- Moisture resistant, significantly reducing the chance of mold
- Pack includes: 10 trays and 10 dividers

Item No.	Color	Wells	Well Dia. mm	L x W x H in	L x W x H cm
120375	White	24	58	16 x 10.2 x 3.5	40.6 x 26 x 8.9



Trays are supplied "flat-packed"

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



Removable Inserts

allow outer shell to be used for storage or transport of laboratory products



Lightweight and Sturdy

to hold up to 24 full specimen containers



Droplet Sample Storage Tray

Sample organization for the busy lab

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

- Bin and tray are made from polystyrene
- Can be easily cleaned with common disinfectants and germicides
- Lightweight and sturdy to hold up to 24 full specimen containers (Specimen containers not included)
- Stackable with other trays to support as many as four high

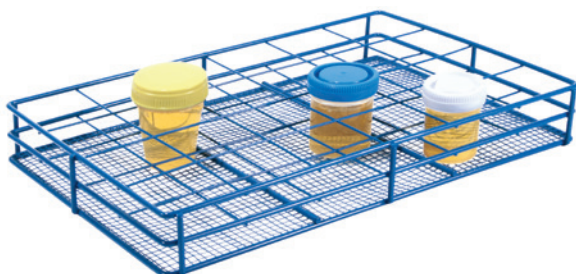


Removable Insert

allows outer shell to be used for storage or transportation of laboratory products

Integrated Label Holder

Item No.	Color	Wells	Well Dia. mm	L x W x H in	L x W x H cm
120172	Blue/White	24	58	18.9 x 13 x 3.3	48 x 33.1 x 8.4



Coated Wire Rack - Urine Containers

Durable racks for transport or sample handling

- Chemically-resistant, HDPE-coated steel
- Mesh bottom support wire rack
- Fits bottles with 55-58 mm diameters



Item No.	Color	Tube Array	Wells	Well Dia. mm	L x W x H in	L x W x H cm
120091	Blue	6 x 4	24	58	15.5 x 10.3 x 2	39.3 x 26.2 x 5