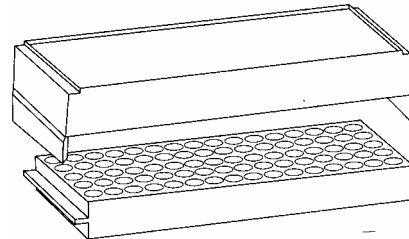


## Racks for Microcentrifuge Tubes

**Features:**

- Frosted writing area on the side and bottom of each rack
- Each well is numbered for sample identification
- Constructed of polypropylene, designed to withstand autoclaving and ultra low freezer temperatures
- The polypropylene cover easily snaps on and features a recessed area to allow for secure stacking of racks



Number	Description	Each	Pack of 5
<b>920-N-20</b>	<b>96 Tube Reversible Rack</b> , natural color, (8 × 12 format), for storage of 0.5, 1.5 or 2.0ml tubes	6.01	27.30
<b>920-*-20</b>	<b>96 Tube Reversible Rack</b> , various colors, (8 × 12 format), for storage of 0.5, 1.5 or 2.0ml tubes	6.50	29.25
<b>930-20</b>	Cover for Reversible Rack 920	3.41	14.63

\*Replace the star with the appropriate letter when ordering. **P** = Pink, **B** = Blue, **G** = Green, **Y** = Yellow, **O** = Orange, **V** = Violet, and **BLK** = Black.

## NovaRack™ Tube Rack

Accommodates and organizes up to 46 tubes commonly used in most laboratories. 24 x 1.5/2.0ml tubes, 14 x 12 x 75mm tubes, 7 x 15ml Falcon tubes and 1 x 50ml Falcon tubes. This space saving, ergonomic product is constructed of polypropylene and is autoclavable.

Dimensions: 6.8” diameter x 3.5” high; 7.5 ounces.

NovaRack could be stacked with a Stacking Adapter, A101 for even more space conservation without hindrance to easy access for working with all 92 tubes.

See also our range of buckets – pages 4 and 5

## NovaChamber™



This tube rack has a clean, “mess-free” cooling capability. Water can be frozen inside the rack, chilling the sturdy polypropylene collar, which houses the sample tube. A snap-on bottom cover is designed to seal the liquid inside. It is a great cold batch for bench work or sample transfer. Further more, sample contamination is eliminated, while permitting flexibility and reuse at low cost. NovaChamber™ accommodates all tubes that are listed for NovaRack™.

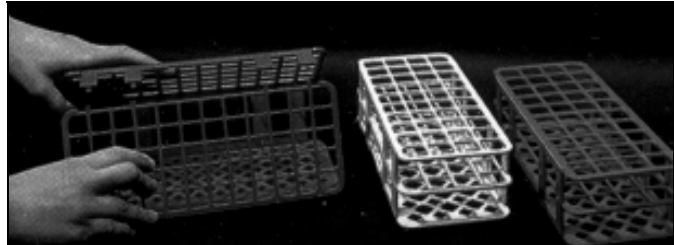
Number	Description	Each	Pkg of 5
<b>R101</b>	NovaRack™ Tube Rack	21.46	88.08
<b>A101</b>	Stacking Adapter	12.03	24.86
<b>C101-A</b>	NovaChamber™	30.53	129.35

\*\*\* Available in **A** = Red, **B** = Teal, **C** = Purple, **D** = Pink, **E** = Yellow

## Test Tube Supports

Makes epoxy-coated wire racks obsolete. A high specific gravity plastic has been chosen to provide excellent stability with no tendency to float or move in circulating water baths.

An alpha numeric grid reference on the top tier enables precise location in the rack of particular samples. Available in three colors for easy identification. Shipped flat, they are easily and permanently snapped together to save shipping expense and reduce shelf space needed in storerooms. Support racks for 1.5ml micro centrifuge tubes are also available. There are 50 places for tubes with lid open (without interfering) or 100 micro tubes with lid closed. Racks are stackable even when loaded with tubes.



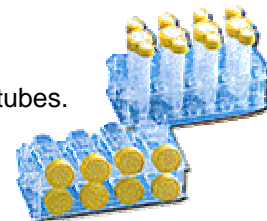
Number	Description	Price
<b>225645-#</b>	90 Places for Tubes up to 13mm, (5 racks/case)	46.08
<b>225655-#</b>	60 Places for Tubes up to 16mm, (5 racks/case)	46.08
<b>225665-#</b>	40 Places for Tubes up to 20mm, (5 racks/case)	46.08
<b>225675-#</b>	100 Places for 1.5ml Centrifuge Tubes-lids Closed, (5 racks/case)	66.62

-# (0000=white, 0001=red, 0002=blue, 0003=yellow.)

Note: Test tube support 225675 is the only support that is available in yellow.

## Multi-Rack

The Multi-Rack is very useful. Easy assembly of the two boards result in a highly practical tube stand with 10 and 8 insertion holes for the smaller and larger tubes. Available for either Tissue Culture Tubes or Centrifuge Tubes.



Number	Description	Quantity	Price
<b>TP99018</b>	Racks for 15ml Centrifuge Tubes	28	112.78

## POXYGRID® 50ml Centrifuge Tube Rack

Made of autoclavable, epoxy-coated steel wire, these racks hold 50ml plastic centrifuge tubes in holes 30mm square.

Number	Description	Price
<b>187940000</b>	8 Position Rack, 149 x 76 x 89mm	25.85
<b>187940001</b>	16 Position Rack, 152 x 152 x 89mm	27.39
<b>187940002</b>	36 Position Rack, 229 x 229 x 89mm	39.67



## Micro-Centrifuge Tube Support Racks

For twenty 1.5ml tubes (2 rows of 10), polypropylene, autoclavable, with numbered holes and non-skid rubber feet. Dimensions: 73 x 210 x 35mm



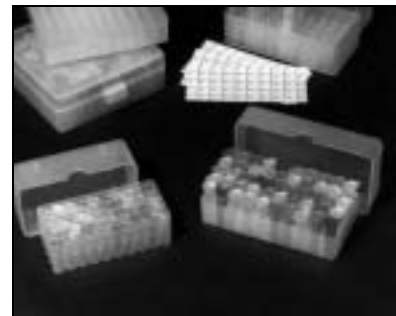
These supports have been designed for exceptional strength and clarity. They are a convenient means of microtube storage and transport. Three models are offered to accommodate 0.5 and 1.5ml micro-centrifuge tubes. These supports are also autoclavable.

Number	Description	Price
C-7871	0.5ml Micro-centrifuge Tube Support Rack, clear, holds 40 tubes	31.64
C-7872	1.5ml Micro-centrifuge Tube Support Rack, clear, holds 40 tubes	31.64
C-8210	1.5ml Micro-centrifuge Tube Support Rack, purple, holds 20 tubes	10.94

## Micro-Centrifuge Tube Storage Boxes

These storage boxes are designed to contain 50 to 100 microtubes or cryogenic vials. The “telescoping” lid is adjustable to accommodate tubes of various lengths (56mm maximum).

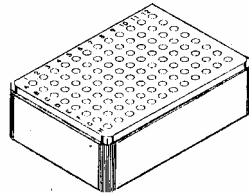
Boxes are constructed of sturdy, unbreakable polypropylene. Autoclavable, and ideal for freezer storage. The plastic will not degrade like cardboard boxes.



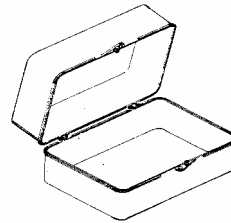
Number	Description	Price
R-8600	Storage Box for 50 x 5ml microtubes, with telescoping lid (polypropylene)	7.67
R-7905	Storage Box for 50 x 0.5ml microtubes, with telescoping lid (polypropylene)	4.18
R-7900	Storage Box for 50 x 1.5ml microtubes, with telescoping lid (polypropylene)	4.19
R-8300	Storage Box for 100 x 1.5ml microtubes, with hinged lid (polypropylene)	6.63
R-7901	Storage Box for 50 x 1.5ml microtubes, with hinged lid (polypropylene)	4.89
R-7906	Storage Box for 50 x 0.5ml microtubes, with hinged lid (polypropylene)	4.89
R-8388	Multipurpose storage box, similar to R-8300, but without dividers, blue translucent	6.28
R-7900-A	Numeric indexing grids for R-7900, R-7901 and R-8600, set of 25	5.51
R-8000	Storage Box for 100 x 1.5ml microtubes (styrofoam), pack of 10	36.25

## 0.2 ml PCR Tube Workstation and Storage Container

Pre-and post PCR sample processing is made easier with our easy to use system. The workstation easily slips in and out of the clear storage container. Though easy to open and close, the unique closure system will remain securely latched. Stacking walls on both the top and bottom of the storage container provide extra stability for placing one on top of another.



**Benchtop Workstation**



**Storage Container**

Number	Description	Price per pack, in quantities of:	
		10	50
494	0.2ml PCR Tube Benchtop Workstation, Gray Color	15.60	66.30
495	0.2ml PCR Tube Benchtop Workstation, with Container, Clear Color	22.43	95.32



### Tip 'N' Tube Dispenser

Clean up your bench and get organized storage for your tips and tubes with this handy bench top dispenser. Bulk quantity items up to 76mm (3") long will fit conveniently in this polystyrene container with attached dispensing tray.

Number	Description	Price
119380000	Tip 'N' Tube Dispenser, 22 x 14 x 20cm (8-1/2 x 5-1/2 x 8")	82.09

## Cryo-Boxes



Very strong and durable divider made with polypropylene. This divider can be used as a rack in an ice bucket.

The Combi-Cryo Box can be stored in a nitrogen tank as well.

Capacity: 81 holes

Number	Description	Price
<b>Combi-cryo box</b>	81 well Cryo Box, PP, pack of 10	41.60

This Cryo Box has dimensions of 130 x 130mm. It is made of polypropylene, and is available to use in a room with up to -90°C. For use with 1.5ml and 2.0ml tubes.

Number	Description	Price
<b>CB-Y</b>	81 well Cryo Box, PP, Yellow, pack of 10	49.40



## Double Working Station

This Cryo Box has dimensions of 230 x 113mm. It is made of polypropylene, and is available to use in a room with up to -90°C. For use with 0.5ml and 1.5ml Eppendorf tubes.



Number	Description	Price
<b>DR-P</b>	96 Well Double Working Rack, PP, Pink, pack of 10	101.40
<b>DR-Y</b>	96 Well Double Working Rack, PP, Yellow, pack of 10	101.40
<b>DR-G</b>	96 Well Double Working Rack, PP, Green, pack of 10	101.40
<b>DR-O</b>	96 Well Double Working Rack, PP, Orange, pack of 10	101.40

## Freezer Rack for Polypropylene Microtube Storage Boxes

Organize your microtube storage boxes and conserve freezer space with these compact racks. Racks are stainless steel and have an integral handle for ease of loading and unloading in upright or chest type freezers.

Number	Description	Price
<b>R-7915</b>	Vertical Rack for 9 boxes, 15 x 8 x 47cm, fits chest type freezers. Accepts R-7900 (50 x 1.5ml) boxes.	174.28
<b>R-7916</b>	Horizontal Rack for 8 boxes, 23 x 14 x 16cm, fits upright freezers. Accepts R-7900 (50 x 1.5ml) boxes.	179.86
<b>R-8315</b>	Vertical Rack for 9 boxes, 15 x 15 x 51cm, fits chest type freezers. Accepts R-8300 (100 x 1.5ml) boxes.	138.03
<b>R-8316</b>	Horizontal Rack for 8 boxes, 23 x 15 x 30cm, fits upright freezers. Accepts R-8300 (100 x 1.5ml) boxes.	146.40

