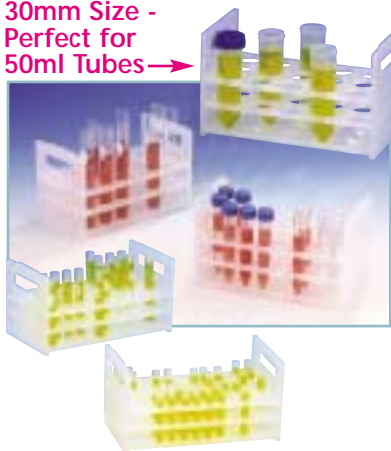


30mm Size - Perfect for 50ml Tubes

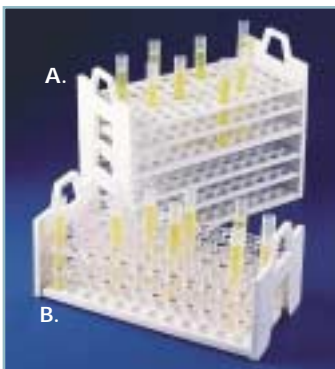


Heavy Duty Test Tube Racks

These heavy-duty 3 tier racks are molded of polypropylene. They are stackable, compact and steam autoclavable at 121°C (250°F). End plates have hand grips, base tier has rounded wells with drain holes, and the top tier has lettered and numbered rows. All racks are 213mm (8 3/8") long x 110mm (4 3/8") wide. **Per each, 6 per case.**



CATALOG NO.	OVERALL HEIGHT	TOP DECK HEIGHT	PLACES	ROWS	HOLDS TUBES	PRICE/EACH
F18855-0000	111mm (4 3/8")	57mm (2 1/4")	72	6 x 12	10-13mm	\$19.60
F18856-0000	111mm (4 3/8")	57mm (2 1/4")	50	5 x 10	13-16mm	19.60
F18857-0000	127mm (5")	70mm (2 3/4")	32	4 x 8	16-20mm	19.60
F18858-0000	127mm (5")	70mm (2 3/4")	8	3 x 6	21-25mm	19.60
F18859-0000	127mm (5")	70mm (2 3/4")	15	3 x 5	27-30mm	20.50



Stack Rack® Test Tube Racks

Match Rack Material to Lab Use

These sturdy, rigid racks feature interlocking end plates for secure stacking when loaded with tubes up to 10cm (4") long. End plates have handles. Rows are numbered and lettered for easy tube identification.

A. POLYPROPYLENE

White surfaces make color comparisons easy. Sturdy and chemical resistant, these

racks will not shatter or stain. Steam autoclavable at 121°C (250°F). Top shelf height is 70mm (2 3/4"). **Per each, 4 per case.**



B. POLYCARBONATE

These racks have crystal-clear decks and are perfect for submersing in water baths. Top shelf is 73mm (2 7/8") high. **Per each, 4 per case.**



CATALOG NO.	HOLDS TUBES	PLACES	LENGTH X WIDTH X HEIGHT	PRICE/EACH
A. Polypropylene				
F18860-1013	10-13mm	72	234 x 113 x 108mm (9 1/4 x 4 5/16 x 4 1/4")	\$23.50
F18860-1316	13-16mm	40	270 x 112 x 133mm (10 5/8 x 4 3/8 x 5 1/4")	23.95
F18860-1620	16-20mm	40	270 x 112 x 133mm (10 5/8 x 4 3/8 x 5 1/4")	23.95
F18860-2125	21-25mm	40	322 x 127 x 133mm (12 5/8 x 5 x 5 1/4")	26.50
F18860-2630	26-30mm	24	203 x 127 x 133mm (11 1/8 x 5 x 5 1/4")	26.50
B. Polycarbonate				
F18861-1013	10-13mm	72	234 x 113 x 108mm (9 1/4 x 4 5/16 x 4 1/4")	33.50
F18861-1316	13-16mm	40	270 x 112 x 133mm (10 5/8 x 4 3/8 x 5 1/4")	33.50
F18861-1620	16-20mm	40	270 x 112 x 133mm (10 5/8 x 4 3/8 x 5 1/4")	36.60



Poxygrid® Rack For 15 ml Conical Tubes

Epoxy-coated steel wire rack holds 15 conical bottom 15ml centrifuge tubes. The rack is generously spaced for easy handling. Top and middle sections have 18mm square holes and are centered over rails in the base that hold the tips of the tubes. Dimensions are 127 x 83 x 76mm (5 x 3 1/4 x 3") high. **Per each, 12 per case.**



CATALOG NO.	PRICE/EACH
F18722-0000	\$29.50

Water Bath Racks

Submersible, Sinks without Adding Weight

Molded of a special blend of polypropylene that is heavier than water, these racks sink to the bottom of the bath and will not tip over. All sizes are 213 x 110mm wide (8 3/8" long x 4 3/8"). Steam autoclavable at 121°C (250°F). **Per each, 6 per case.**



CATALOG NO.	HEIGHT	HEIGHT TOP DECK	PLACES	ROWS	HOLDS TUBES	PRICE EACH
F18863-0001	111mm (4 3/8")	57mm (2 1/4")	72	6 x 12	10-13mm	\$25.25
F18864-0001	111mm (4 3/8")	57mm (2 1/4")	50	5 x 10	13-16mm	25.25
F18866-0001	127mm (5")	70mm (2 3/4")	18	3 x 6	21-25mm	26.05
F18867-0001	127mm (5")	70mm (2 3/4")	15	3 x 5	27-30mm	26.05

Radioimmunoassay Tube Racks

Organize Over 100 Samples in One Rack

These polypropylene racks provide a practical method of pipetting and storing a large number of samples. By using alternate rows and rotating the tubes, it is easy to keep track of the last tube filled. Also useful in clinical labs for storage of samples. Steam autoclavable at 121°C (250°F). **Per each, 6 per case.**



CATALOG NO.	HOLDS TUBES	PLACES	LENGTH X WIDTH X HEIGHT	TOP DECK HEIGHT	PRICE EACH
F18870-0000	10-13mm	216	342 x 230 x 76mm (13 1/2 x 9 1/8 x 3")	57mm (2 1/4")	\$60.00
F18871-0000	13-16 mm	120	335 x 260 x 89mm (13 1/4 x 10 3/8 x 3 1/2")	71mm (2 3/8")	61.00
F18872-0000	16-20	120	335 x 260 x 89mm (13 1/4 x 10 3/8 x 3 1/2")	71mm (2 3/8")	63.00

Slant Racks

Simple and Efficient Way to Prepare Agar Media Slants

One side is slanted 5 degrees to produce a large surface area, useful for aerobic cultures. The other side is slanted 20 degrees for a smaller surface area, which is ideal for anaerobic cultures and reduces drying out of media during storage. Media-filled tubes are autoclaved with the rack in an upright position. While media is still hot, tilt the rack to the desired angle and allow media to harden. Rack may be used for incubating tissue cultures or submersed in a water bath. 40 places, numbered and lettered, for 16mm tubes. Not stackable. Polypropylene rack measures 267 x 152 x 130 mm H(10 1/2 x 6 x 5 1/8" H). **Per each, 4 per case.**



CATALOG NO.	DESCRIPTION	PRICE/EACH
F18890-0016	For 13-16mm tubes	\$33.75
F18890-0020	For 16-20mm tubes	33.75