

## Test Tube Racks, Wet/Dry, PP

Economical yet very durable racks that are submersible, autoclavable, and easily stack when empty. Made from a special blend of polypropylene (PP) that makes them sink in a water bath and maintain their stability even in agitated water. The top tier features an alpha-numeric grid reference. Available in white, but can be special ordered in various colors.



Wet/Dry racks can be custom-molded in other colors. Call for details.

Item No.	For tubes up to / No. of places	Quantity per pack
77901	13mm / 90 tubes	6
77902	16mm / 60 tubes	6
77903	20mm / 40 tubes	6
77904	25mm / 24 tubes	6
77905	30mm / 21 tubes	6

## Test Tube Rack, 12-Tube, Unassembled, PP



Sturdy polypropylene rack will hold 12 test tubes up to 20mm in diameter. Easy to assemble, and chemical resistant.

Item No.	Description
TTHP03	Test Tube Rack, 12-Tube, Unassembled, PP

## Test Tube Racks, One-Piece, PP

One-piece molded racks have a three-tier grid design. Polypropylene construction provides good chemical and thermal resistance. Autoclavable. Racks feature a 3/4" x 2-3/4" labeling area on two sides. Open design allows easy viewing of contents from all sides.

Available in sizes that hold 13mm or 16mm tubes. Both racks feature a 6 x 6 array of holes.



Item No.	For tubes up to / No. of places	Quantity per pack
77906	13mm / 36 tubes	4
77907	16mm / 36 tubes	4

## Test Tube Racks, PP, 3-Tier

Polypropylene racks with a three-tier design provide a clear view of the tube contents and convenient insertion and removal of tubes.



Item No.	For tubes up to / No. of places	Quantity per pack
77706	13mm / 31 tubes	2
77707	16mm / 31 tubes	2
77708	20mm / 20 tubes	2
77709	25mm / 12 tubes	2
77710	25mm / 18 tubes	2
77711	32mm / 12 tubes	2
77712	25mm / 36 tubes	2
77714	13mm / 18 tubes	4
77715	15mm / 18 tubes	4
77716	18mm / 12 tubes	4
77717	13mm / 62 tubes	2
77718	16mm / 62 tubes	2
77719	20mm / 40 tubes	2