

**The most flexible tube rack designed for use with a multitude of tube diameters and heights**

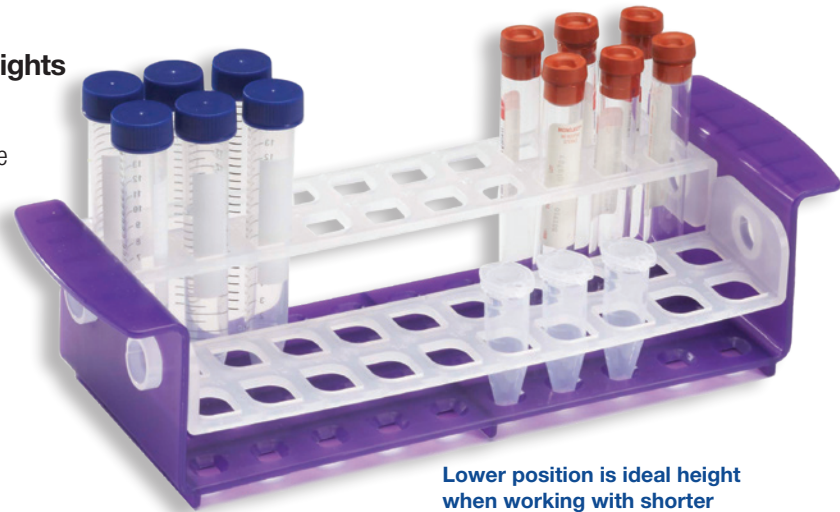
**Holds virtually any brand tube 10-30 mm of varying heights**

**Multiple Configurations**

- Interchangeable tube rack inserts hold multiple tube sizes firmly in place to assist technicians constantly alternating between sample vessels
- Inserts can be pivoted in either an upper or lower position to securely accommodate the size and height of tube being used

**Multi-Functional Design**

- Open design allows for better filling visibility and tube graduations
- Rack wells have a unique teardrop design that enables better retention of tubes over traditional designs
- Rotate tube rack insert to an angle position to facilitate more comfortable pipetting and allow better visibility



Lower position is ideal height when working with shorter microcentrifuge tubes



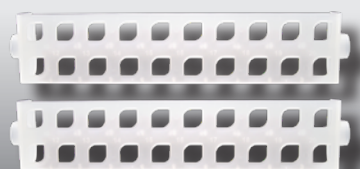
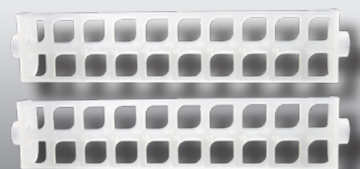

Alphanumeric grid for quick sample identification and retrieval



Ergonomic handles for ease of transporting the rack



Angled position for more comfortable pipetting

<p><b>Included:</b> 1 Base + 6 Tube Rack Inserts</p>			
	Two 10-13 mm Tube Rack Inserts Fits 5 mL, 7.5 mL, 10 mL Tubes	Two 13-17 mm Tube Rack Inserts Fits 5 mL, 15 mL Tubes	Two 25-30 mm Tube Rack Inserts Fits 25 mL, 50 mL Tubes

**OneRack® Multi**

US Patent No. 9776188

Item No.	Color	L x W x H in	L x W x H cm	# Inserts Included	Well Dia/Insert	Wells/Insert	UOM
120817	Blue/Natural <span style="color:blue">■</span> <span style="color:natural">□</span>	12.2 x 4.2 x 3	30.9 x 10.7 x 7.7	6 (2 ea/ Diameter)	13 mm	20	1 ea
					17 mm	20	
					30 mm	6	
120818	Purple/Natural <span style="color:purple">■</span> <span style="color:natural">□</span>	12.2 x 4.2 x 3	30.9 x 10.7 x 7.7	6 (2 ea/ Diameter)	13 mm	20	1 ea
					17 mm	20	
					30 mm	6	