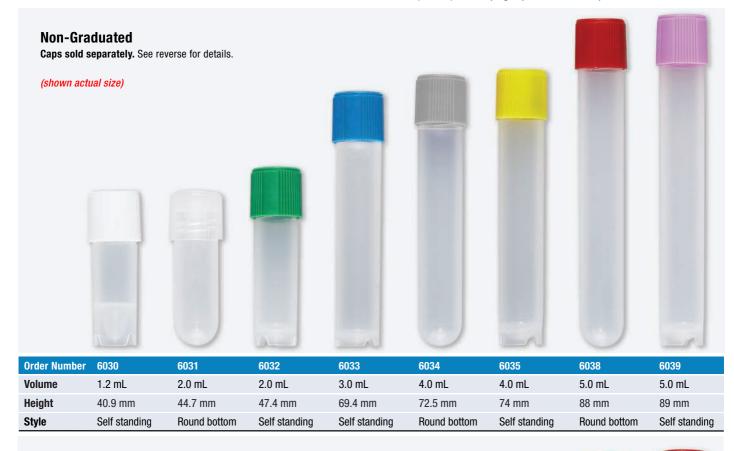
Sample Tubes for Storage and Transportation



Globe Scientific's sample tubes have been designed for the storage and transport of biological material. They are produced from non-toxic polypropylene (PP) and offer a high degree of strength and clarity. The tubes feature external threads which

provide a smooth, uniform inner surface.

- Tubes withstand a temperature range of -196 °C to +121 °C
- Round bottom tubes can be centrifuged up to 17,000 x g
- Autoclavable (121 °C) in an upright position with caps loosened



Caps sold separately. See reverse for details. (shown actual size)

Graduated with White Writing Area



Order Number	6050	6051	6052	6053	6054	6055	6058	6059
Volume	1.2 mL	2.0 mL	2.0 mL	3.0 mL	4.0 mL	4.0 mL	5.0 mL	5.0 mL
Height	40.9 mm	44.7 mm	47.4 mm	69.4 mm	72.5 mm	74 mm	88 mm	89 mm
Style	Self standing	Round bottom	Self standing	Self standing	Round bottom	Self standing	Round bottom	Self standing



Screw Caps

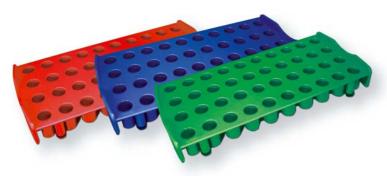
The screw caps for Globe Scientific's sample tubes are available either with or without an o-ring.

Screw Cap without 0-Ring

Packaging	1000/bag
Order Number	Color
6136	Natural O
6136B	Blue
6136A	Gray
6136G	Green
6136L	Lilac 🛑
6136N	Orange 🛑
6136R	Red •
6136W	White \bigcirc
6136Y	Yellow –

Screw Cap with 0-Ring

Packaging	1000/bag		
Order Number	Color		
6137	Natural O		
6137B	Blue		
6137A	Gray		
6137G	Green		
6137L	Lilac		
6137N	Orange 🛑		
6137R	Red 🛑		
6137W	White \bigcirc		
6137Y	Yellow —		



Workstation Racks

Workstation securely holds 40 vials each. The Globe Scientific self-standing vials interlock into the rack with a simple twist of the hand.

- 40-place format (10 x 4)
- Made from polycarbonate with anti-slip rubber feet
- Workstation racks are designed to securely lock vials into place which allows vials to be opened or securely closed with one hand
- Withstand temperature range of -196°C to +121°C
- Autoclavable at 121°C, 15 psig for 20 minutes

Dimensions: 21.5 x 10.0 x 2.50 cm

Packaging: 5 units/box

Order Number	Color		
3049R	Red		
3049B	Blue		
3049G	Green		



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