MTC Bio™ MTC Bio Incorporated

High Speed Screw Cap

Oak Ridge Centrifuge Tubes

- **Spin at up to 50,000×g RCF [1]**
- **Gripping tab design on caps [2]**
- **Durable polypropylene copolymer**



Round Bottom Tubes

50,000×g Max RCF

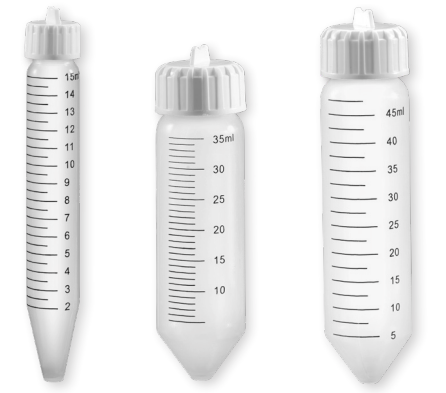
MTC Bio's High Speed Centrifuge Tubes are made to withstand up to 50,000×g. They are precision molded from polypropylene copolymer to the exact dimensions required for all leading centrifuge brands.

Each tube is supplied with a screw cap that has a built-in sealing ring for guaranteed leak-proof performance. Tubes and caps are both autoclavable and reusable.

For added convenience, the caps of most sizes[2] have a gripping tab, making it easier to remove the tubes from the rotor cavities without requiring the use of special tools.



Conical Bottom Tubes



Cat. No.	Description	Dimensions	QTY
	High Speed Round Bottom Oak Ridge Centrifuge Tubes		
C0100	High Speed Centrifuge Tube, 10mL, w/ Screw Cap	16×81mm	12/Pack
C0104	High Speed Centrifuge Tube, 15mL, w/ Screw Cap and Grip tab	18×101mm	12/Pack
C0108	High Speed Centrifuge Tube, 30mL, w/ Screw Cap and Grip tab	25×100mm	12/Pack
C0110	High Speed Centrifuge Tube, 50mL, w/ Screw Cap and Grip tab	29×107mm	12/Pack
C0112	High Speed Centrifuge Tube, 85mL, w/ Screw Cap	38×105mm	12/Pack
	High Speed Conical Bottom Centrifuge Tubes		
C0300	High Speed Centrifuge Tube, 15mL, w/ Screw Cap and Grip tab, Graduated	17×121mm	12/Pack
C0302	High Speed Centrifuge Tube, 35mL, w/ Screw Cap and Grip tab, Graduated	28×106mm	12/Pack
C0304	High Speed Centrifuge Tube, 50mL, w/ Screw Cap and Grip tab, Graduated	29×120mm	12/Pack

Tube dimensions include cap, without gripping tab

[1] RCF measured when filled to ≥ 80% capacity
[2] C0100 and C0112 do not have gripping tabs on caps