

Tubes & Vials with Separately Packed Caps
Detached Cap Economy Packs

- Facilitates filling and handling
- Ideal for working with large quantities
- High quality polypropylene tubes
- Caps packaged in separate bags

MTC's most popular tubes and vials are now available in new bulk packaging configurations. The tubes and caps are packaged in separate bags, thereby expediting any process that normally includes removing the attached cap prior to filling the tube.





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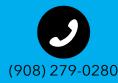
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-7	CAT. NO.	DESCRIPTION - 10 Sterile Bags of 100 Tubes	QTY
~\ ~\	C1811-SC	Transport Tube, Sterile, 5mL, 16×60mm, with Separate Screw Caps,	1000
	\((\)	Transport Tube, Sterile, 10mL, 16×80mm, with Separate Screw Caps,	1000

	CAT. NO.	DESCRIPTION - 10 Non-Sterile Bags of 100 Tubes	QTY
	C1813-NS	SureSeal™ Transport Tube, 5mL, 16×56mm, with Separate O-Ring Caps, Non-sterile	1000
Men	C1814-NS	SureSeal™ Transport Tube, 5mL, 16×56mm, with Separate O-Ring Caps, Non-sterile SureSeal™ Transport Tube, 10mL, 16×92mm, with Separate O-Ring Caps, Non-sterile	1000

CAT. NO.	DESCRIPTION - Non-Sterile Bulk Pack	QTY
New! C2601-B	Centrifuge Tube, 15mL, 17×121mm, with Separate Caps, Non-sterile	500
C2603-B	Centrifuge Tube, 50mL, 29×117mm, with Separate Caps, Non-sterile	500









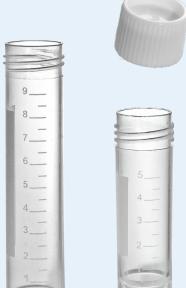


Tubes & Vials with Separately Packed Caps Detached Cap Economy Packs

Transport Tubes with Screw Cap

Sterile Bags of 100





Specifications

Materials, Tube: Polypropylene Materials, Caps: HD Polyethylene Temperature: -86°C - 121°C Leak-proof: to 95kPa 5mL: 16×60mm **Dimensions:** 10mL:16×80mm

SureSeal™ **Transport Tubes** w/ Silicone O-Ring Screw Cap

Non-Sterile Bags of 100





Specifications

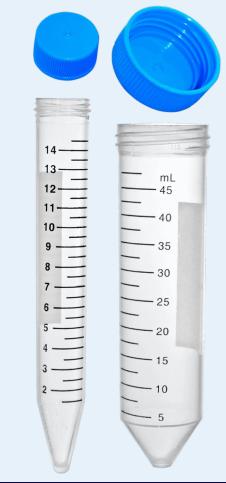
Polypropylene

Materials. Tube:

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Materials, Caps	Polypropylene
waterials, Caps	Silicone O-Ring
Temperature:	-86°C - 121°C
Leak-proof:	to 95kPa
Dimensions	5mL: 16×56mm
Dimensions:	10mL:16×92mm

Centrifuge Tubes 15mL and 50mL Tubes

Non-Sterile Bulk Bags



Spe	cificat	ions

Materials, Tube:	Polypropylene	
Materials, Caps:	HD Polyethylene	
Temperature:	-86°C - 121°C	
Leak-proof:	to 95kPa	
Max RCF:	15mL: 12,000×g	
Wax RCF:	50mL: 15,000×g	
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15mL: 17×121mm

Dimensions: 50mL: 29×117mm







