



Screw Cap Microtubes (Sterile)



Product Highlights

- Routinely tested to 20,000 x g
- Sterile and certified RNase, DNase, DNA, PCR Inhibitor and Endotoxin free.
- Tubes supplied ready assembled with natural EasyGrip Caps with white integral grip/seal.
- One piece construction EasyGrip cap ensures a leak-free seal
- Tube made of polypropylene (PP)

Product Applications

Suitable for many applications from sample storage in the gas phase of liquid nitrogen to freezer, through boiling to autoclave

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General Data

Art. No.	See variations
Sterile	Yes
Autoclavable	No
Material	B-7425 Polypropylene
DNA free	Yes
DNase free	Yes
Free of endotoxins	Yes
PCR inhibitor free	Yes
RNase free	Yes

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More informations about Screw Cap Microtubes (Sterile)

Assembled sterile tubes & caps

A range of sterile and pre-assembled microtubes, available with a range of different cap styles. Supplied in convenient, resealable mini bags which stand up on your bench. Suitable for many applications from [sample storage](#) in the gas phase of liquid nitrogen through [freezer](#) to boiling.



All Variations

PRODUCT NAME	PACKAGING SIZE	ART. NO.
 0.5 ml Plain Skirted Tube, Natural Tethered Screw Cap (Sterile) Volume: 0.5 ml Tube Base: Skirted Tube Style: Plain  Create PDF Data Sheet	250 Tubes (5 Bags × 50 Tubes)	E1405-2142
 1.5 ml Graduated Conical Tube, Natural Tethered Screw Cap (Sterile) Volume: 1.5 ml Tube Base: Conical Tube Style: Graduated  Create PDF Data Sheet	250 Tubes (5 Bags × 50 Tubes)	E1415-2232
 1.5 ml Plain Skirted Tube, Natural Tethered Screw Cap (Sterile) Volume: 1.5 ml Tube Base: Skirted Tube Style: Plain  Create PDF Data Sheet	250 Tubes (5 Bags × 50 Tubes)	E1415-2242
 2.0 ml Graduated Conical Tube, Natural Tethered Screw Cap (Sterile) Volume: 2.0 ml Tube Base: Conical Tube Style: Graduated  Create PDF Data Sheet	250 Tubes (5 Bags × 50 Tubes)	E1420-2332
 2.0 ml Graduated Skirted Tube, Natural Tethered Screw Cap (Sterile) Volume: 2.0 ml Tube Base: Skirted Tube Style: Graduated  Create PDF Data Sheet	250 Tubes (5 Bags × 50 Tubes)	E1420-2342

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