

# Centrifuge Accessories

## Microcentrifuge Tubes

Manufactured from polypropylene in a range of colours. All tubes have an integral cap and are supplied in packs of 1000. Centrifuge suitability as indicated below.



Product No	Colour	Capacity-ml	Centrifuge
10002/01	Neutral	1.5	Eppendorf
10002/02	Blue	1.5	Eppendorf
10002/03	Yellow	1.5	Eppendorf
10002/04	Green	1.5	Eppendorf
10002/05	Pink	1.5	Eppendorf
10003/01	Neutral	0.5	Vitraton
10003/02	Neutral	0.5	Beckman

## Centrifuge Tubes, PPCO

Autoclavable, translucent polypropylene co-polymer tubes are able to withstand higher temperatures than standard polypropylene, and up to 50,000 x G in non-refrigerated centrifuges. Supplied in packs of ten in the dimensions and lip configurations as listed below.



Product No	Nom Capacity-ml	Rim
10857/04	12	No
10857/05	15	No
10857/06	16	No
10857/07	38	No
10857/08	50	No
10857/09	100	Yes

## Centrifuge Tubes, Oakridge

### Tubes, Teflon

Supplied with Tefzel ETFE caps and ideal for high-speed centrifugation (up to 50000 xG) of aggressive chemicals. Will withstand temperatures of -100°C to +150°C. Must be used 100% full. For use only in refrigerated centrifuges. NOT to be used at room temperature. Autoclavable and leakproof. Supplied in packs of two. For higher speeds use 11040 range of caps listed below.



Product No	Nominal Capacity-ml
10858/01	10
10858/02	30
10858/03	50

### Polypropylene Copolymer

Repeatedly autoclavable tubes offering better chemical resistance than polycarbonate. Supplied with screw caps of polypropylene with silicone gasket. Suitable for refrigerated or non-refrigerated centrifuges up to 50000 x G. Leakproof. Please see later page for spare sealing caps. Supplied in packs of ten.



Product No	Nominal Capacity-ml
10858/17	10
10858/18	16
10858/19	30
10858/20	50

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Product No	Nominal Capacity-ml
10858/09	10
10858/10	28
10858/11	30
10858/12	50