

Centrifuge Tubes

Microcentrifuge Tubes up to 5ml Capacity

Reference Code:

B = Brand

C = Corning

E = Elkay

Materials Code:

Pp = Polypropylene

St = Sterilin

All tubes have rim and are natural colour unless otherwise stated.

Catalogue No.	Capacity	Material	RCF (xg)	Cap type	Self standing	Sterile	Ref.	Qty.
CF300-34	500µl	Pp	20000	Captive plug	—	—	E (M050)	1000
CF300-38	600µl	Pp*	20000	Captive plug	—	—	E (M069)	500
CF304-15	1.5ml	Pp	13000	Captive screw	—	✓	C (430909)	500
CF306-07	1.5ml	Pp	10000	Captive plug	—	—	—	1000
CF306-10	1.5ml	Pp	16000	Captive plug	—	—	E (M150)	1000
CF306-17	1.5ml	Pp*	20000	Captive plug	—	—	B (7805 40)	1000
CF306-26	1.5ml (Blue)	Pp	20000	Captive plug	—	—	E (M152)	1000
CF306-27	1.5ml (Green)	Pp	20000	Captive plug	—	—	E (M153)	1000
CF306-29	1.5ml (Red)	Pp	20000	Captive plug	—	—	E (M157)	1000
CF308-45	2.0ml	Pp	13000	Screw	✓	✓	C (430917)	500
CF308-49	2.0ml	Pp*	20000	Captive plug	—	—	E (M209)	250
CF308-53	2.0ml	Pp*	20000	Captive plug	—	—	E (M209D)	500
CF310-10	5.0ml	Pp	25000	Captive plug	—	—	B (7805 55)	250

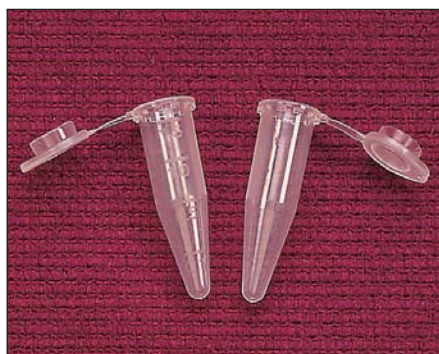
*Low-adhesion resin which is DNase- and RNase-free.

Microcentrifuge tube filters – see *FC860- to FC890-series*.

Thin-walled microtubes and PCR tubes – see *Molecular Biology section*.



CF300-34, CF300-38 are similar



CF306-07 to CF306-17, CF310-10 are similar



CF308-45



CF304-15



CF306-26 to CF306-29 in use with SM575



CF308-49I-53