

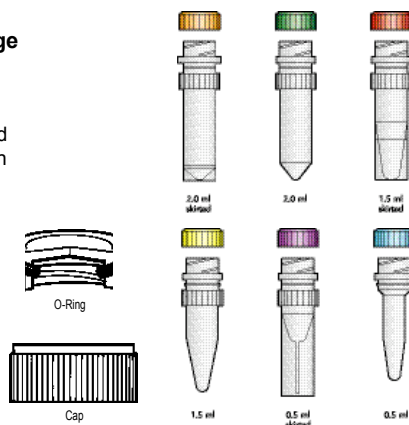
# Centrifuges

## Screw Cap Microcentrifuge Tubes with Separate Coloured Caps

Manufactured from polypropylene, these screw cap microcentrifuge tubes are available in a variety of sizes and cap colours. Other features include :-

### Product Features

- Tubes and caps have frosted writing areas
- Fully autoclavable
- Integral ethylene / polypropylene o-ring in cap provides leak free, positive seal
- External ribs on vials position and lock tubes into place in racks with serrated holes, allowing single-handed opening and closing
- Available siliconised
- RCF rated at 20,000 xg



Ordering Information - Note: these tubes are not suitable for use with liquid nitrogen.

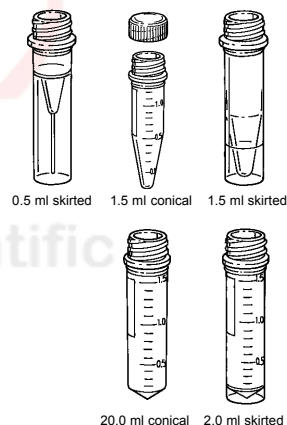
Cat No.	Description	Colour	Unit Qty
02-1405-3500	Microtube, 0.5 ml conical	Natural	500 / bag
02-1405-4500	Microtube, 0.5 ml skirted	Natural	500 / bag
02-1405-3511	Microtube, 0.5 ml siliconised conical	Natural	500 / bag
02-1415-3500	Microtube, 1.5 ml conical	Natural	500 / bag
02-1415-4500	Microtube, 1.5 ml skirted	Natural	500 / bag
02-1415-3511	Microtube, 1.5 ml siliconised conical	Natural	500 / bag
02-1420-3500	Microtube, 2.0 ml conical	Natural	500 / bag
02-1420-4500	Microtube, 2.0 ml skirted	Natural	500 / bag
02-1480-0500	Natural cap with o-ring	Natural	500 / bag
02-1480-0501	Cap with o-ring	Blue	500 / bag
02-1480-0502	Cap with o-ring	Green	500 / bag
02-1480-0503	Cap with o-ring	Orange	500 / bag
02-1480-0504	Cap with o-ring	Red	500 / bag
02-1480-0505	Cap with o-ring	Violet	500 / bag
02-1480-0506	Cap with o-ring	Yellow	500 / bag
02-1480-0507	Cap with o-ring	Amber	500 / bag
02-1480-0508	Cap with o-ring	Black	500 / bag
02-1480-0509	Cap with o-ring	White	500 / bag

## Certified Microcentrifuge Tubes with Natural Screw Caps (sterile)

Manufactured from polypropylene, these transparent microcentrifuge tubes are available in a variety of sizes. Other features include:

### Product Features

- Frosted writing areas
- Certified DNase, RNase and Pyrogen free
- Integral ethylene/polypropylene o-ring in cap provides leak-free, positive seal.
- Suitable for almost every long-term storage application, from vapour phase liquid nitrogen to boiling applications
- RCF rated at 17,000 xg



### Ordering Information

Cat No.	Description	Unit Qty
01-1405-2141	0.5 ml microtube and cap sterile, skirted	5 x 50
01-1415-2231	1.5 ml microtube and cap sterile, graduated, conical	5 x 50
01-1415-2241	1.5 ml microtube and cap sterile, skirted	5 x 50
01-1420-2331	2.0 ml microtube and cap sterile, graduated, conical	5 x 50
01-1420-2341	2.0 ml microtube and cap sterile, graduated, skirted	5 x 50