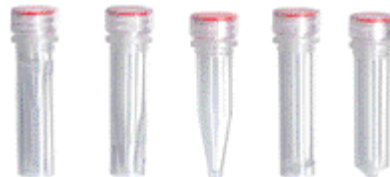


Product Features

- Plain non-graduated
- O-ring screw caps have a flat top which provides a writing surface
- Closures are supplied in natural colour
- Perfect for cryogenic work
- Will withstand temperatures from -190°C to +120°C



Ordering Information

Cat No.	Description	Qty
T335-2	Microtube with flat top natural screw cap with o ring, plain 0.5 ml skirted, non-sterile	1000
T335-4	Microtube with flat top natural screw cap with o ring, plain 1.5 ml skirted, non-sterile	1000
T335-5	Microtube with flat top natural screw cap with o ring, plain 1.5 ml, non-sterile	1000
T335-6	Microtube with flat top natural screw cap with o ring, plain 2.0 ml skirted, non-sterile	1000
T335-7	Microtube with flat top natural screw cap with o ring, plain 2.0 ml, non-sterile	1000

Centrifuge Tubes - 15 ml and 50 ml Capacity

Product Features

- Screen printed - see visible graduations
- Precision molded from biologically inert resins

Technical Specifications

- Max RCF for 15 ml Tubes -
- Polypropylene: 6520 RCF
- Max RCF for 50 ml Tubes -
- Polypropylene: 6000 RCF

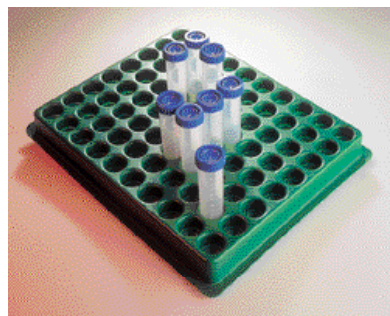


Ordering Information

Cat No.	Description	Length (mm)	Max O.D.	Material	Qty
15 ml Centrifuge Tubes - Non sterile					
C203	15 ml tube with screwcap, printed	120	23	PS	4 x 250 bag
C204	15 ml tube with screwcap, printed	120	23	PP	4 x 250 bag
50 ml Centrifuge Tubes - Non sterile					
C206	50 ml tube with screwcap, printed	118	35	PP	10 x 50 bag
50 ml Centrifuge Tubes with free Standing Base					
C207	50 ml tube with screwcap, non-sterile	118	35	PP	10 x 50 bag

Rack for 50 ml Centrifuge Tubes (80)

Cat No.	Description	Material	Qty
RTT010	80 place tray for 50 ml tubes 40 x 400 x 325 mm	HDPE	1





Centrifuges

Snap Seal Microcentrifuge Tubes



Available in 500 µl and 1.5 ml. The 1.5 ml tubes are available in non-sterile formats and feature molded-in graduation lines and a frosted write on side.

Polypropylene tubes should be chosen for maximum chemical resistance.

These tubes can also be autoclaved at 121°C.

Max RCF for 500 µl tubes: 13,000 xg.

Max RCF for 1.5 ml tubes: 15,000 xg.

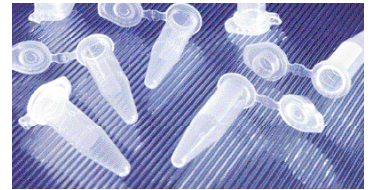


Ordering Information

Cat No.	Description	Capacity	Material	Unit Qty
M103	Microcentrifuge tube, with cap	500 µl	PP	1000 / bag
200400SP	Microcentrifuge tube, with cap	1.5 ml	PP	1000 / bag

Specialist Microcentrifuge Tubes

Certified DNase, RNase & Pyrogen Free Microcentrifuge Tubes Siliconised and High Rated RCF xg Microcentrifuge Tubes



Ordering Information

Cat No.	Description	Unit Qty	Maximum xg
01-1405-0000	DNase, RNase pyrogen free, 0.5 ml flat snap cap	1,000	20,000
02-1405-2600	Siliconised, 0.5 ml flat snap cap	500	17,000
02-1415-2500	DNase, RNase pyrogen free, 1.5 ml flat snap cap	500	20,000
02-1415-2600	Siliconised, 1.5 ml flat snap cap	250	17,000
02-1420-2800	DNase, RNase pyrogen free, 2.0 ml flat snap cap	500	20,000
02-1420-2600	Siliconised, 2.0 ml flat snap cap	250	13,000

Note: Also available in a range of colours

