

Centrifuge Tubes, Oakridge - cont

Polycarbonate

Clear tubes with polypropylene caps, suitable for refrigerated/non-refrigerated centrifuges up to 50000 xG. Autoclavable and leakproof. Please see later for optional accessory sealing caps for extra security. Supplied in packs of ten.



Product No	Nominal Capacity-ml
10858/04	10
10858/05	28
10858/06	30
10858/07	50
10858/08	85

Transparent tubes suitable for refrigerated/non-refrigerated centrifuges up to 50000 xG. Autoclavable and leakproof. Please see later for optional accessory sealing caps for extra security. Supplied in packs of ten.

Product No	Nominal Capacity-ml
10858/13	10
10858/14	16
10858/15	30
10858/16	50

Sealing Cap Assemblies For Oakridge Tubes

Polypropylene

Autoclavable and leakproof polypropylene screw closures with Tefzel ETFE plug and Viton fluoro-elastomer O-ring for maximum security in the range of 10000 xG to 50000 xG. Supplied in packs

Product No	To Suit
11040/01	10858/01
11040/02	10858/02
11040/03	10858/03

Polypropylene with Silicone Gasket

Ensure leakproof operation of the Oak Ridge centrifuge tubes at their recommended maximum speeds (10000 xG, or greater), even when full. Also recommended when for use with hazardous materials. Autoclavable. Supplied in packs of 2.



Product No	To suit 10858/
11041/01	05, 10, 15, 19
11041/02	07, 16, 20

Centrifuge Bottles

Polypropylene Copolymer

Strong and rigid translucent autoclavable bottles with polypropylene caps which have excellent chemical resistance. Supplied in packs of four. Please see below for optional accessory sealing caps (11056/02) for the 1000ml



Product No	Capacity-ml	RCF (xG)
10859/01	250	13200
10859/02	500	4800
10859/03	500	13700
10859/04	1000	7100
10859/05*	1000	7100

*1089/05 is for use with IEC rotors

Polycarbonate

Autoclavable, transparent bottles with polypropylene caps offer excellent mechanical strength. For leakproof operation at maximum speeds, use sealing cap assemblies (11056 range) below. Supplied in packs of four.



Product No	Capacity-ml	RCF(xG)
10859/06	250	27500
10859/07	290	27500
10859/08	500	13700
10859/09	1000	7100
10859/10	1000	7100

Teflon FEP

Resistant to most acids, bases and solvents, these bottles with Tefzel ETFE caps are suitable for low speed centrifugation of aggressive chemicals. (FEP bottles should be completely filled and refrigerated before centrifugation). Sealing cap assembly 11056/01 below should be used to operate at the maximum speed of 4000 xG, and when extra security is desired. Rated at temperatures from -100°C to +150°C, they are autoclavable.



Product No	Capacity-ml
10859/11	250