Nalgene Oak Ridge centrifuge tubes

NALGENE

Supplied with linerless, non-contaminating, screw cap which is leak proof during normal use. Suitable for use up to 50,000xg in refrigerated and non refrigerated centrifuges. Autoclavable.

Polycarbonate, transparent, with polypropylene cap

Cat. No.	Code	Capacity,ml	length x dia, mm	Pk Qty
CT/36632	3118-0030	30	95 x 26	10
CT/36634	3118-0050	50	107 x 29	10

CT/3663

Polyallomer, transparent, with polypropylene cap

Cat. No.	Code	Capacity,ml	length x dia, mm	Pk Qty
CT/36902	3119-0010	10	81 x 16	10
CT/36904	3119-0030	30	95 x 26	10
CT/36906	3119-0050	50	107 x 29	10

CT/3690

PTFE/FEP, translucent with ETFE screw cap
For correct performance these tubes must be filled to 100% capacity

Cat. No.	Code	Capacity,ml	length x dia, mm	Pk Qty
CT/36702	3114-0010	10	81 x 16	10
CT/36704	3114-0030	30	95 x 26	10
CT/36706	3114-0050	50	107 x 29	10

CT/3670

Centrifuge tubes, borosilicate glass, 10 - 45ml

PYREX®

Cat. No.	Code	Nominal Cap, ml	l x d (mm)	Max RCF (xg)[1]	Grad's	Base shape	Pk Qty
CT/12002	1660/02M	10	90 x 16	6200	None	Round	40
CT/12004	1680/02M	12	110 x 17	3000	None	Cone	40
CT/12006	3460/02M	12	110 x 17	3000	Printed	Cone	40
CT/12008	1660/06M	25	90 x 24	3000	None	Round	40
CT/12014	1680/08M	45	90 x 30	3000	None	Round	40

CT/12002

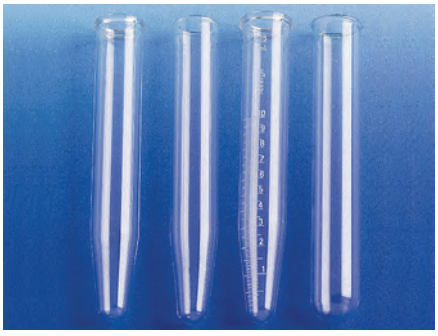
CT/12004 and CT/12006

Centrifuge tubes, soda glass, 15ml

SAMCO

MAX RCF 1300g,1mm wall thickness,15ml capacity

Cat. No.	Code	l x d	Description	Pk Qty
CT/92002	G131/01	112 x 17	Conical with rim	100
CT/92004	G131/71	112 x 17	Conical rimless	100
CT/92006	G132/01	112 x 17	Conical graduated with rim	100
CT/92008	G138/01	110 x 17	Cylindrical with rim	100



CT/9200

Centrifuge tubes, glass, to ASTM D96

PYREX®

printed graduations, maximum RCF 3000 x g.

Cat. No.	Code	Nominal cap, ml	L x neck ID	Shape	Pk Qty
CT/12010	3440/02M	100	157 x 17 mm	Pear	2
CT/12012	3450/02MP	100	200 x 17 mm	Cone	2

CT/12010 also complies with ASTM D-1966 and CT/12012 also complies with ASTM D91, D-893 and D-1796

CT/12010

CT/12012