

Thermo Scientific™ Oak Ridge™ Round-Bottom Tubes

Separate materials without leaks

- Ideal for high-speed centrifuge and lipid extraction

FEP tubes are ideal for high-speed centrifugation of aggressive chemicals. Sealing caps ensure leakproof performance at speeds greater than 10,000 RCF x g and are recommended when spinning hazardous materials. Tubes are **autoclavable** and withstand temperatures from -100 to 150°C (-148 to 300°F).

Note: FEP tubes must be filled to 100% of capacity and centrifuged under refrigeration; do not use at room temperature.

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Capacity (mL)	Tube material	Dia x H (mm)	Max RCF (x g)	Closure size	Closure material	Cap included	Catalog number	Qty/pk	Price/pk
10	FEP	16 x 81.5	50,000	13	ETFE	Yes	GH-06327-30	2	
30	PPCO	25.5 x 94.3	50,000	20	PP	Yes	GH-06327-45	10	
50	PPCO	28.8 x 106.7	50,000	24	PP	Yes	GH-06327-47	10	
50	PPCO	28.8 x 114.1	50,000	24	PP [†]	Yes	GH-06338-50	10	
85	PC	38.2 x 105.7	50,000	33	PP	Yes	GH-06328-70	10	

[†]Leakproof polypropylene sealing cap with silicone gasket



Teky's Tips



Round-bottom centrifuge tubes on this page must be at least 80% full for proper performance.

Thermo Scientific™ Nunc™ Conical-Bottom Centrifuge Tubes, PP

Never guess sample identity again

- Large writing area provides ample space for labeling your samples
- Reusable, collapsible, and recyclable plastic rack is environmentally friendly
- High RCF rating enables greater range of use and applications



Capacity (mL)	Tube material	Max RCF [†] (x g)	Cap included	Sterile	Packaging	Catalog number	Qty/cs	Price/cs
15	PP	10,500	Blue HDPE	Yes	Bulk, 50 per pack	GH-22999-80	500	
					Racked, 25 per pack	GH-22999-82	500	
50	PP	17,000	Blue HDPE	Yes	Bulk, 25 per pack	GH-22999-84	500	
					Racked, 25 per pack	GH-22999-86	300	

[†]When fully supported by conical rotor cavity or conical adapter. Note the maximum speeds are listed as a guideline only.



22999-82

PYREX® Conical-Bottom Centrifuge Tubes, Glass

Get consistent quality

- Ungraduated, PYREX Type I borosilicate glass
- Get improved chemical resistance with PTFE-lined caps

Nominal vol (mL)	Dia x H (mm)	Cap style (cap not included)	RCF x g	Catalog number	Qty/cs	Price/cs
5	13 x 110	Screw cap	3000	GH-34534-06	125	
10	16 x 114			GH-34534-08		
15	17 x 126			GH-34534-10		



LiteSafe™ Microcentrifuge Tubes

Protect your photosensitive samples

Black tubes provide a completely opaque barrier, protecting even the most light-sensitive compounds. Ideal for use with fluorescent probes or ethidium bromide. Tubes are made of polypropylene with a click-fit cap to prevent accidental opening. Tubes can be stored down to -100°C and can be autoclaved to 122°C.



06344-35 06344-30



06333-75

Caps for Conical-Bottom Glass Centrifuge Tubes

Description	Liner material	Reusable	Qty/cs	Catalog number	Price/cs
Screw cap, fits 34534-08 and 34534-10	Rubber	No	1000	GH-34534-22	
Screw cap, fits 34534-06	PTFE	Yes	288	GH-34534-16	
Screw cap, fits 34534-08 and 34534-10	PTFE	Yes	288	GH-34534-18	

Capacity (mL)	Tube material	Max RCF x g	Sterile	Qty/pk	Catalog number	Price/pk
0.5	PP	15,000	No	500	GH-06333-75	
1.5	PP	15,000	No	500	GH-06333-80	
15	PP	8,400	No	50	GH-06344-30	
30	PP	10,000	No	50	GH-06344-35	