



Thermo Scientific™ Nunc™ Centrifuge Tubes

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- Conical polypropylene centrifuge tubes
- Sterile
- Increased traceability with the largest writing area on the market
- Made from high-purity resins and moulded using state-of-the-art processes
- Safer alternative to glass without sacrificing accuracy
- Racked tubes supplied with an environmentally friendly, recyclable plastic rack that reduces landfill waste compared to the traditional foam packaging

Code	Capacity, mL	Max RCF, xg	Packaging	Pack	Price
339650	15	10500	Bulk	500 (10 bags of 50)	£258.00
339651	15	10500	Racked	500 (20 racks of 25)	£301.00
339652	50	17000	Bulk	500 (20 bags of 25)	£256.00
339653	50	17000	Racked	300 (12 racks of 25)	£182.00
376814	250	10000	Bulk	40	£121.00



Thermo Scientific™ Nalgene™ Large Volume Centrifuge Tubes

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- Ideal for large-volume cell harvesting, pelleting and protein purification
- Moulded of transparent polypropylene copolymer (PPCO)
- Autoclavable
- Have excellent mechanical strength properties
- For low to moderate speed centrifugation of biological and chemical samples

Supplied in packs of 4

Code	Alt Ref	Capacity, mL	Max RCF, xg	Dims, h x Ø, mm	Price
CEN9000	3120-0250	250	13200	127.7 x 61.8	£44.20
CEN9004	3120-9500	500	4800	170.2 x 65.9	£49.30



Thermo Scientific™ Nalgene™ Oak Ridge 50mL Centrifuge Tubes

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- Polycarbonate: transparent, autoclavable with a polypropylene screw closure. Can be used in refrigerated and non-refrigerated centrifuges. Must be filled to 80% of total capacity
- Teflon: Ideal for high speed centrifugation of aggressive chemicals. Excellent for chloroform and phenol extractions. Resists any acid, base or solvent. For use in refrigerated or non-refrigerated centrifuges. Must be filled to 100% of total capacity. Autoclavable tubes withstand temperatures from -100 to +150°C. Nalgene sealing caps assemblies are available for all sizes
- Polypropylene copolymer: Transparent, repeatedly autoclavable with a polypropylene screw closure. Provides greater chemical resistance than polycarbonate. Can be used in refrigerated or unrefrigerated centrifuges. Must be filled to 80% of total capacity

Code	Alt Ref	Material	Dims, h x Ø, mm	Max RCF, xg	Pack	Price
CEN9526	3118-0050	Polycarbonate	106.4 x 28.8	50000	10	£125.00
CEN9612	3114-0050	Teflon	106.7 x 28.8	50000	2	£139.00
CEN9536	3119-0050	Polypropylene copolymer	105.9 x 28.8	100605	10	£110.00