Thermo Scientific Nalgene Oak Ridge Centrifuge Tubes with Sealing Cap

polysulfone, polypropylene screw closure

Nalgene™ Oak Ridge PSF Centrifuge Tubes feature enhanced resistance to acids and bases and excellent clarity for viewing separation interfaces and pellets.

Designed for high-speed centrifugation up to 50,000 xg in refrigerated and non-refrigerated centrifuges.

details

- With round bottoms to fit high speed rotors
- Transparent, with straw-colored cast, allows easy content viewing
- PP linerless screw closures included – easy to clean and provides leakproof performance under ordinary use for most spins up to 10,000 xg
- For leakproof assurance at speeds >10,000 xg, use with sealing cap or sealing cap assembly sold separately
- Autoclavable/Transparent/Leakproof†

Includes: Polypropylene sealing cap.

Ordering Information: Sealing cap assembly also available separately (Cat. No. DS3131-series).

Notes: Tubes must be filled at least 80% for proper performance.

Nalgene Oak Ridge Centrifuge Tubes with Sealing Cap

Cat. No.	Capacity, mL	O.D. x H, mm	Closure Size, mm	No. per Pack	No. per Case
3115-0030	30	25.8 x 94.0	20	10	100
3115-0050*	50	29.0 x 107.2	24	10	100

**Designed to fit standard rotors. Actual brim capacity of Cat. No. 3115-0050 is 42 mL.*

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Use the above details to contact us if this literature doesn't answer all your questions.

Pricing on any accessories shown can be found by keying the part number into the search box on our website.

The specifications listed in this brochure are subject to change by the manufacturer and therefore cannot be guaranteed to be correct. If there are aspects of the specification that must be guaranteed, please provide these to our sales team so that details can be confirmed.