



Bottles, storage, polystyrene, sterile, with caps

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For storage of media, buffers, and other aqueous solutions.

Plug seal cap provides an airtight seal and helps minimise the risk of contamination.

Disposable polystyrene bottles. Low profile design with easy grip sides. Certified non-pyrogenic.

Catalogue No	Alt. No	Volume, mL	Neck size, mm	Inner pack qty	Pack qty
TKV-185-070Q	431175	150	45	2	24
TKV-185-010L	430281	250	45	2	24
TKV-185-030F	430282	500	45	2	24
TKV-185-050W	430518	1,000	45	2	24



Bottles, storage, polystyrene, sterile, Thermo Scientific Nalgene®

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Sterilised by radiation, easy to use ergonomic design. Useful as a pre-sterilised single use storage container, but can also be used to store sterilised filtrate. Screw closure has 1 1/2 turn thread that guarantees a leakproof seal and eliminates pH shift in receivers.

Catalogue No	Alt. No	Capacity, mL	Pack qty
TKV-650-010W	455-0150	150	24
TKV-650-015M	455-0250	200	24
TKV-650-020T	455-0500	500	12
TKV-650-025J	455-1000	1,000	12



Bottles, Teflon® FEP, wide neck, Thermo Scientific Nalgene®

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Excellent chemical and temperature resistance. Ideal for high and low temperature work, trace metal analysis and applications with organic solvents. Operational temperature range -100°C to +150°C. ETFE screw closure. Leakproof. Autoclavable.

Catalogue No	Alt. No	Capacity, mL	Neck size, mm	Height, mm	O.D., mm	Closure size, mm
BTK-504-070U	2100-0004	125	28	114	46	33
BTK-504-090X	2100-0008	250	33	125	58	43
BTK-504-110L	2100-0016	500	38	155	71	48
BTK-504-130F	2100-0032	1,000	43	203	89	53
BTK-504-140C	2100-0004	2,000	43	240	121	53