



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

Thermo
SCIENTIFIC

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The most chemically resistant, corrosion-resistant containers available. Excellent for high temperature or cryogenic work, trace metal analysis and applications with organic solvents. For high-purity analysis or storage, these bottles can be rigorously cleaned in boiling nitric acid. Bottles with closure withstand temperatures from -105°C to +150°C. Tefzel® ETFE leakproof screw closure. Autoclavable.

Catalogue No	Alt. No	Capacity, mL	Neck size, mm	Height, mm	O.D., mm	Closure size, mm
BTK-260-010V	1600-0001	30	15	74	31	20
BTK-260-020S	1600-0002	60	15	81	38	20
BTK-260-025Y	1600-0004	125	18	114	48	24
BTK-260-030P	1600-0008	250	18	137	61	24
BTK-260-040M	1600-0016	500	20	170	71	28
BTK-260-050J	1600-0032	1,000	20	198	91	38
BTK-260-070D	1600-0064	2,000	25	244	122	38



Bottles, PTFE

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Fisherbrand®

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- Isostatically moulded in pure PTFE and with super smooth internal finish. FDA approved
- Insoluble and non-contaminating
- Exceptional thermal resistance can be used from -200°C to +280°C
- High purity
- Hand grips for ease of manipulation
- Do not use, when sealed, for chemical reactions or digestions, loosen lid when thermal sterilising

Catalogue No	Capacity, mL	Height, mm	Diameter, mm	Neck size, mm
FB58130	5	35	22	10
FB58131	10	50	26	12
FB58132	25	61	33	19
FB58133	50	76	43	25
FB58135	150	90	60	35
FB58136	250	115	67	42
FB58137	500	150	80	52
FB58138	1,000	185	100	57
FB58139	2,000	240	120	60