

PTFE Bottles, NALGENE®, IDL

Wide-mouth bottles made of PTFE FEP with Tefzel ETFE screw closure

Transparent, autoclavable bottles, exceptionally resistant to chemicals. Temperature-resistant from -100 to +150°C. Leak-proof.

Volume ml	Cap Ø mm	Order No.
125	33	22 87 21001
250	43	22 87 21002
500	48	22 87 21003
1000	53	22 87 21004

Wide-mouth EP Tox bottles made of PTFE FEP, PTFE-lined white Polypropylene closure

Specially designed for EPA Method 1311: Toxicity Characteristic Leaching Procedure (TCLP), this 2.2 L-bottle features the excellent chemical and temperature resistance of PTFE FEP with a wide mouth for testing large-sized samples. So durable and versatile, this clear, autoclavable bottle can be used at high or low temperatures for trace metal analysis and applications with organic solvents.

NOTE: Before autoclaving, just set cap or closure on top of the container without engaging the threads. Autoclavable / Leakproof

Volume l	Cap Ø mm	Order No.
2.2	100	10 87 21012

Without depicted device.

