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Capacity (ml)	Ø ext. (mm)	Height (mm)	Neck I-Ø (mm)	Cap	Pk	Cat. No.
Sterile						
250	80	125	37	with inner lip	145	215-0762
250	80	125	37	with wad	145	215-0761
500	80	138	58	with inner lip	140	215-0768
500	80	138	58	with wad	140	215-0767
1000	101	174	58	with inner lip	68	215-0742
1000	101	174	58	with wad	68	215-0741
2000	121	220	57	with separate seal	25	215-0756

Bottles, wide mouth, with screw cap, Nalgene®
Thermo Scientific



LDPE, translucent with PP screw cap

Can be used anywhere in the laboratory and for collecting samples. Wide opening allows rapid filling and dispensing of powders, pastes and liquids.

- Good chemical resistance, heat resistant up to +80 °C
- Leakproof closure, so they are suitable for use with liquids
- Flexible, excellent impact resistance

Capacity (ml)	Thread (mm)	Ø ext. (mm)	Height (mm)	Neck I-Ø (mm)	Pk	Cat. No.
30	28	34	63	21	12	215-7211
60	28	39	86	21	12	215-7212
125	38	50	99	28	12	215-7213
250	43	61	131	33	12	215-7214
500	53	73	168	44	12	215-7215
1000	63	91	199	53	6	215-7216

Bottles, wide mouth, with screw cap, Nalgene®
Thermo Scientific



HDPE, translucent with PP screw cap

Can be used anywhere in the laboratory and for sample collection. Wide opening allows rapid filling and dispensing of powders, pastes and liquids.

- Good chemical resistance
- Heat resistant up to +120 °C
- Leakproof closure

Capacity (ml)	Thread (mm)	Ø ext. (mm)	Height (mm)	Neck I-Ø (mm)	Pk	Cat. No.
30	28	34	63	21	12	215-7201
60	28	39	86	21	12	215-7202
125	38	50	99	28	12	215-7203
250	43	61	131	33	12	215-7204
500	53	73	168	44	12	215-7205
1000	63	91	199	53	6	215-7206

Bottles, wide mouth, with screw cap, PassPort IP 2, Nalgene®
Thermo Scientific



HDPE, translucent with PP screw cap

Safe, durable, economical bottles for the transport and packaging of hazardous goods. Recommended for customers who wish to put together and certify their own packaging system. Extra-wide mouth for simple filling and emptying of liquids and dry substances. The sturdy walls withstand cracking and damage from impact caused by shocks during transport. The bottom of the bottle incorporates IP2 marking, material, volume and registration notch. Evaluated at 15 psi per 49 CFR 173.27 © (2), ICAO Technical Instructions Part 4; 1.1.6 and IATA Dangerous Goods Regulations, Section 5.0.2.9.

- Good chemical resistance
- Heat resistant up to +120 °C
- Leakproof closure