



## Bottles, narrow mouth, with screw cap, sterile, Nalgene®

Thermo Scientific



HDPE, translucent with white PP screw cap

Manufactured and packed under cleanroom conditions to minimise contamination with biological particles. Non toxic and non pyrogenic. Gamma sterilised. Packed in shrink-wrapped trays.

- Good chemical resistance
- Heat resistant from -100 to +120 °C
- Leakproof

Compliant with the requirements of USP class VI.

Capacity (ml)	Thread	Ø ext. (mm)	Height (mm)	Neck I-Ø (mm)	Pk	Cat. No.
8	20-415	25	45	14	980	215-1163
15	20-415	25	58	14	896	215-1164
30	20-415	34	61	14	864	215-1169
60	20-415	37	85	14	540	215-1170
125	24-415	50	101	18	240	215-1171
250	24-415	61	133	18	180	215-1173
500	28-415	73	170	21	120	215-1180
1000	38-430	91	216	27	24	215-1181

## Bottles and carboys, narrow mouth, with screw caps, Nalgene®

Thermo Scientific



HDPE, fluorinated with PP, fluorinated screw cap

Fluorinating these HDPE bottles and carboys provides a cost effective alternative to costly fluoropolymer containers.

- Fluorinated bottles and carboys can be used for most acids, alkalis and aggressive organic solvents
- Heavy-duty walls are safe, durable and resistant to splitting and punctures
- Fluorocarbon surfaces inside and out
- Leakproof

Capacity (ml)	Thread (mm)	Ø ext. (mm)	Height (mm)	Neck I-Ø (mm)	Pk	Cat. No.
250	24	61	133	18	12	216-8501
500	28	73	171	21	12	216-8502
1000	38-430	91	216	27	6	216-8503
2000	38-430	120	250	27	1	216-8504
4000	38-430	153	334	26	1	216-8505
10000	83B	250	380	64	1	216-8506
20000	83B	286	528	64	1	216-8507

## Bottles, large volume, narrow mouth, with screw cap, Nalgene®

Thermo Scientific



LDPE, translucent or PPCO, translucent, with PP screw cap

Large volume bottles for shipping or storing chemicals, standard solutions, distilled water etc. The 4000 and 8000 ml sizes incorporate a loop for attaching a label.

- LDPE: Good chemical resistance / PPCO: Very good chemical resistance
- LDPE: Heat resistant up to +80 °C / PPCO: Heat resistant up to +121 °C, autoclavable
- Leakproof