

Bottles, HDPE, economy, amber, with fitted cap, Thermo Scientific Nalgene®



For use with light sensitive materials.

- Amber bottles comply with the U.S. Pharmacopoeia 23 requirements for maximum light transmission
- Protects and prolongs life of light sensitive materials
- Wide neck for easy filling of liquids or dry materials
- Narrow neck for easy pouring of liquids
- Lightweight
- Leakproof

Narrow neck

Catalogue No	Legacy No	Alt. No	Capacity, mL	Neck size, mm	Height, mm	O.D., mm	Closure size, mm	Pack qty
10020741	-	DS2085-0001	30	14	58	36	20	72
10244641	-	DS2085-0002	60	14	81	38	20	72
10515021	-	DS2085-0004	125	17	97	48	24	72
10479952	-	DS2085-0008	250	17	130	61	24	72
10488222	-	DS2085-0016	500	21	171	71	28	48
10459952	-	DS2085-0032	1000	21	213	91	38	24

Wide neck

Catalogue No	Legacy No	Alt. No	Capacity, mL	Neck size, mm	Height, mm	O.D., mm	Closure size, mm	Pack qty
10214021	-	DS2185-0001	30	20	64	36	28	72
10204071	-	DS2185-0002	60	20	86	38	28	72
10122831	-	DS2185-0004	125	28	99	51	38	72
10080571	-	DS2185-0008	250	33	132	62	43	72
10498222	-	DS2185-0016	500	43	168	74	53	48
10469952	-	DS2185-0032	1000	51	201	91	63	24



Bottles, HDPE, translucent, square, narrow neck, Thermo Scientific Nalgene®



Good chemical and break resistance.

Operational temperature range -100°C to +120°C. Polypropylene screw closure. Leakproof.

Catalogue No	Legacy No	Alt. No	Capacity, mL	Neck size, mm	Height, mm	O.D., mm	Closure size, mm	Pack qty
10451181	-	2018-0030	30	14	63	38	20	12
10567112	-	2018-0060	60	18	83	41	24	12
10004710	-	2018-0125	125	28	108	54	38	12
10064740	-	2018-0250	250	28	145	61	38	12
10637711	-	2018-0500	500	28	177	74	38	12
10647711	-	2018-1000	1,000	28	218	94	38	6

