

## Bottles, narrow mouth, UN approved with thread KAUTEX TEXTRON



HDPE, natural colour or black

For packaging, sampling, storing and shipping liquids.

- Ideal for transporting hazardous liquids
- Good chemical resistance, resistant to temperatures from -40 to +110 °C
- UN approved caps in three designs, optionally available

Capacity (ml)	Thread (mm)	WxDxH (mm)	Type	Pk	Cat. No.
<b>Natural colour</b>					
1000	45	96×96×211,8	UN 3H1/X1.9/250	64	215-3946
2500	45	127×127×282,0	UN 3H1/X1.9/250	26	215-3947
<b>Black</b>					
500	45	77×77×176,5	UN 1H1/X1.9/250	120	215-0098
1000	45	96×96×211,8	UN 3H1/X1.9/250	64	215-3945
2500	45	127×127×282,0	UN 3H1/X1.9/250	26	215-3949

Description	Thread (mm)	Pk	Cat. No.
<b>Screw caps, UN approved</b>			
Blister closure PP, black, with tamper evident ring PP, red, with PTFE cup seal	45	1	215-2432
Blister closure PP, red, with tamper evident ring PP, red, with venting system and perforated PTFE seal	45	1	215-2433
Screw closure PP, black, with tamper evident ring and PTFE cup seal	45	1	215-0103

## Bottles, narrow mouth, with screw cap Kartell



PE, grey

Bottles have sloping shoulders reducing the tendency for residue deposits. Tagging points on the shoulders and caps to ensure tamper proof closure.

- Double sealing with insert plug ensuring a leakproof seal
- Easy grip cap
- Opaque bottles ideal for the storage of photosensitive materials

Capacity (ml)	Ø ext. (mm)	Height (mm)	Neck I-Ø (mm)	Pk	Cat. No.
125	46	115,0	18,5	1	215-1358
250	60	137,0	23,0	1	215-1359
500	74	165,0	23,0	1	215-1360
1000	93	213,0	34,5	1	215-1361
2000	116	273,0	34,5	1	215-1362



## Bottles, narrow mouth, with screw cap, Nalgene® Thermo Scientific



PC, transparent with PP screw cap

Ideal for storing aqueous solutions and for short-term storage of culture media. The four and eight litre sizes have built-in shoulder loop for attaching an identification tag.

- Robust, impact resistant
- Heat resistant up to +135 °C, autoclavable
- Leakproof