

BOTTLES AND FLASKS: Glass flasks



Amber glass flasks

Amber coated glass flasks. Glass is the best material to contain analytical reagents. Flasks without cap.

Cap. (ml)	Shape	Thread GL	Pack (u.)	Art. No.
100	Square	32	20	FAB-L-0100
250	Square	32	20	FAB-L-0250
500	Round	45	20	FAB-L-0500
1000	Round	45	20	FAB-L-1000
2.500	Round	45	20	FAB-L-2500
4000	Round	45	20	FAB-L-4000
250	Square	45	20	FAB-0VI250
500	Square	54	20	FAB-0VI500
1000	Square	54	20	FAB-VI1000
250	Round	55	1	0005072314
500	Round	55	1	0005072319
250 500			1	



Glass flasks with plastic coating

Although glass is the ideal material to contain laboratory reagents because it is inert, it has the drawback of its fragility.

These flasks are covered by a plastic layer which in case of breaking allows the content not to spill, avoiding then, possible burns to the user. Specially conceived for concentrated hydrochloric, nitric, sulfuric and perchloric acids.

Cap. (ml)	Thread GL	Pack (u.)	Art. No.
1000	45	20	FAB-VL1001
2.500	45	20	FAB-VL2501



Caps for glass flasks

Thread GL	Pack (u.)	Art. No.
32	20	FAB-TA1311
45 (with PTFE insert)	20	FAB-TA1639
54	20	FAB-TAPS54
55 (black with PELD insert)	1	0005072237

Drums and containers in page 420

