

## Glass flasks with flat bottom cap. 250 ml

### narrow mouth - flared hem

Laboratory flasks are vessels used in chemistry for distillation and as containers in which to perform reactions.

They are also used to collect substances in a gaseous state, thanks to their shape which better withstands pressure.

Flat bottom flasks made of borosilicate glass 3.3 (DIN-ISO 3585)

Excellent chemical resistance

Minimum thermal expansion

High resistance to thermal shocks.

Narrow mouth, flared hem

DIN-ISO 1773



Code	Description	Capacity ml	max diameter mm	neck diameter mm	H mm	Pieces per pack.
1005036	Glass flasks with flat bottom cap. 250 ml	250	85	34	140	10