

## BOROSILICATE glass flasks with spherical bottom

### normalized ground cone

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.

Round bottom flasks made of borosilicate glass 3.3  
Excellent chemical resistance  
Minimum thermal expansion

High resistance to thermal shocks.



On request executions with other capacities / other NS cones

Code	Description	NS cone	Capacity ml	Pieces per pack.
1008017	Glass flasks with spherical bottom cap. ml 50, ground cone NS 29-32	29/32	50	10
1008024	Glass flasks with spherical bottom cap. ml 100, ground cone NS 29-32	29/32	100	10
1008029	Glass flasks with spherical bottom cap. ml 150, ground cone NS 29-32	29/32	150	10
1008036	Glass flasks with spherical bottom cap. ml 250, ground cone NS 29-32	29/32	250	10
1008037	Glass flasks with spherical bottom cap. ml 300, ground cone NS 29-32	29/32	300	10
1008044	Glass flasks with spherical bottom cap. ml 500, ground cone NS 29-32	29/32	500	10
1008054	Glass flasks with spherical bottom cap. ml	29/32	1000	10

Code	Description	NS cone	Capacity ml	Pieces per pack.
1008063	1000, ground cone NS 29-32 Glass flasks with spherical bottom cap. ml 2000, ground cone NS 29-32	29/32	2000	10