

## Conical Erlenmeyer flasks (flasks) with SVL screw cap, PYREX glass

Conical Erlenmeyer flasks made of borosilicate glass 3.3 PYREX (DIN-ISO 3585)  
SVL phenolic screw cap with gasket riv. Autoclavable PTFE,  
writing area

Excellent chemical resistance  
minimal thermal expansion  
high resistance to thermal shocks

They are not measuring instruments . The graduation is approximate.



Code	Description	Body diam.max mm	SVL thread	Total height mm	Pack.
16113717	Conical Erlenmeyer flasks (conical flasks) in PYREX glass with screw cap SVL 50 ml	51	22	85	10
16113724	Conical Erlenmeyer flasks (conical flasks) in PYREX glass with screw cap SVL 100 ml	64	30	105	10
16113736	Conical Erlenmeyer flasks (conical flasks) in PYREX glass with screw cap SVL 250 ml	85	30	140	10
16113744	Conical Erlenmeyer flasks (conical flasks) in PYREX glass with screw cap SVL 500 ml	105	30	175	10
16113754	Conical Erlenmeyer flasks (conical	131	42	220	10

Code	Description	Body diam.max mm	SVL thread	Total height mm	Pack.
	flasks) in PYREX glass with screw cap SVL 1000 ml				
16113763	Conical Erlenmeyer flasks (conical flasks) in PYREX glass with screw cap SVL ml 2000	166	42	280	10