

LABSOLUTE® VOLUMETRIC FLASKS

trapezoidal, with PE stopper

The LABSOLUTE® trapezoidal volumetric flasks with accuracy class A comply with DIN EN ISO 1042 and are made from high-quality borosilicate glass 3.3 and have a standard ground joint. They are supplied with PE stoppers and are calibrated to 'In' (20 °C). A batch-specific certificate of conformity can be supplied on request by quoting the retrace code on the flask.

Caused by the production process and the shape of the volumetric flasks the labelling is above the calibration mark.



Alternative products:

- LABSOLUTE® volumetric flasks, clear glass, with PE stoppers
- LABSOLUTE® volumetric flasks, clear glass, with hollow glass stoppers
- LABSOLUTE® volumetric flasks, amber glass, with PE stoppers

Item no.	V ml	NS	Tolerance ± ml	Pieces pack
7 691 130	1	7/16	0.025	1
7 691 131	2	7/16	0.025	1
7 691 132	5	10/19	0.04	1
7 691 133	10	10/19	0.04	1
7 691 134	20	10/19	0.04	1
7 691 135	25	10/19	0.04	1
7 691 136	50	12/21	0.06	1

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