Technical drawings of LABSOLUTE® narrow mouth bottles

V ml	V _{max} ml	m g	h mm	Ø _{out} bottle mm	Ø _{out} closure mm	Ø _{in} closure mm	S mm
4	4.3	2.6	41	15.8	15.7	n. a.	0.7
8	12	6	45	25	23.7	20	0.6
15	18	7.1	58.65	25	23.7	20	0.6
30	34	10.2	62.3	36.4	23.7	20	0.7
60	65	14	85.4	40.1	23.7	20	0.7
125	140	21.5	100	51.5	28.2	24	8.0
250	260	34	133.5	61.5	28.2	24	1
500	525	58.3	170	73	32.2	28	1.0
1,000	1,060	100	216	93.3	42.1	38	1.1

Description of the abbreviations in the value table:

 $\begin{array}{lll} V & & \text{Nominal volume of the bottle} \\ V_{\text{max}} & & \text{Maximum filling volume of the bottle} \\ m & & \text{Weight of the bottle incl. screw cap} \\ \mathcal{O}_{\text{out}} \text{ closure} & & \text{Outer diameter of the screw cap} \\ \mathcal{O}_{\text{out}} \text{ bottle} & & \text{Outer diameter of the bottle} \\ \end{array}$

Please find the units of the different values in the headline below the description..

Wall thickness of the bottle

Description of the abbreviations in the technical drawings:

O.D. Cap
Outer diameter of the screw cap
O.D. Bottle
Outer diameter of the bottle
Height with Closure
Wall thickness
Wall thickness of the bottle

All values in the technical drawings are given in millimeter. Allowed tolerances are written in brackets. The deviation can decrease or increase the nominal value.

















