

LABSOLUTE® MEASURING CYLINDERS, CLASS B

high form, with functional spout

Properties:

- Made of polypropylene (PP)
- According to DIN 12681 & ISO 6706
- Transparent
- Functional spout
- Calibrated to „In“ (20 °C) with rings marking principal points
- Embossed graduation
- Solid, hexagonal base
- Dishwasher-proof and autoclavable at 121 °C (s. notes)
- Very good chemical resistance against acids and alkaline solutions



Value table:

Item no.	V ml	Division ml	Error ± ml	Ø ₁ mm	Ø ₂ mm	h mm
7.693 100	10	0.2	0.2	13.6	43.4	147
7.693 101	25	0.5	0.5	20.2	47.5	170
7.693 102	50	1	1	25.7	52.1	200
7.693 103	100	1	1	30.9	60.9	250
7.693 104	250	2	2	40.3	84.4	327
7.693 105	500	5	5	52.5	100.1	389
7.693 106	1,000	10	10	65.4	113.2	458
7.693 107	2,000	20	20	82.9	140.1	534

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Description of the abbreviations in the value table:

Item no.	Item number
V	Nominal volume of the measuring cylinder
Division	Smallest, readable, partial volume
Error	Permitted tolerance for class A acc. to standard
\varnothing_1	Maximum diameter of the measuring cylinder without spout
\varnothing_2	Diameter of the hexagonal base (distance of the opposite parallel sides)
h	Maximum height of the measuring cylinder

Notes:

The LABSOLUTE® measuring cylinders are dishwasher-proof. Cleaning at max. 60 °C and the use of soft cleaning agents is recommended to preserve the embossed scale.

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