



MEASURING CYLINDERS GRADUATED

Code DBJ001_DBJ008

Code DBJ041_DBJ047

Endo Plasticware graduated measuring cylinders are designed to provide precision and durability in laboratory applications. Made from high-quality materials, these cylinders ensure accurate liquid measurement, guaranteeing reliability and resistance in demanding environments.

Graduated Measuring Cylinder PP Class B

Code DBJ001_DBJ008



- Made of polypropylene
- Hexagonal base for enhanced stability, with a spout for easy pouring
- Permanent embossed graduation

Code	Capacity	Ø int*	Height*	Graduations	Packaging
DBJ001	10 mL	12,5 mm	147 mm	0,2 mL	B/10 units
DBJ002	25 mL	18 mm	171 mm	0,5 mL	B/10 units
DBJ003	50 mL	23,5 mm	250 mm	1 mL	B/10 units
DBJ004	100 mL	28 mm	250 mm	1 mL	B/10 units
DBJ005	250 mL	37 mm	328 mm	2 mL	B/6 units
DBJ006	500 mL	52,5 mm	365 mm	5 mL	B/6 units
DBJ007	1000 mL	62 mm	440 mm	10 mL	B/4 units
DBJ008	2000 mL	78,5 mm	536 mm	20 mL	B/2 units

*Approximate dimensions

Double-Graduated Measuring Cylinder PP Class B

Code DBJ041_DBJ047



- Made of polypropylene
- Hexagonal base for enhanced stability, with a spout for easy pouring
- Permanent embossed graduation and printed blue graduation on the opposite side

Code	Capacity	Tolerance	Ø int*	Height*	Graduations	Packaging
DBJ041	10 mL	0.5 ±mL	14 mm	130 mm	0.2 mL	B/10 units
DBJ042	25 mL	0.5 ±mL	19 mm	140 mm	0.5 mL	B/10 units
DBJ043	50 mL	0.5 ±mL	23 mm	182 mm	1 mL	B/10 units
DBJ044	100 mL	1 ±mL	29 mm	245 mm	1 mL	B/10 units
DBJ045	250 mL	2.5 ±mL	39 mm	298 mm	5 mL	B/6 units
DBJ046	500 mL	5 ±mL	49 mm	355 mm	5 mL	B/6 units
DBJ047	1000 mL	10 ±mL	66 mm	414 mm	10 mL	B/4 units

*Approximate dimensions