

Mixing measuring cylinders, BLAUBRAND®
Brand



- Borosilicate glass 3.3, class A, conformity certified
- Calibrated to contain (TC, In)
- Hexagonal glass base, PP stopper (except for 612-5028 and 612-5029 octagonal PE stopper)
- Ring marks at major graduations, marks and inscriptions in high contrast blue enamel

DIN EN ISO 4788
Ordering information: Supplied with a batch certificate. Measuring cylinders are also available on request with an individual certificate, a USP individual certificate or a DAkkS calibration certificate.

Table with 6 columns: Capacity (ml), Division (ml), Height (mm), NS, Pk, Cat. No. Rows include capacities from 10 to 1000 ml.

* Height without stopper

Mixing measuring cylinders
Hirschmann Laborgeräte



- DURAN®, borosilicate glass, with PE stopper, class A
- Calibrated to contain 'In', certificate of conformity with dated batch identification available via website: (www.hirschmannlab.de)
- Hexagonal glass base, NS ground joint
- Blue graduations with ring marks at major graduations

Table with 6 columns: Capacity (ml), Division (ml), Height (mm), NS, Pk, Cat. No. Rows include capacities from 10 to 2000 ml.

Mixing measuring cylinders, SILBERBRAND ETERNA
Brand



- Borosilicate glass 3.3, class B
- Calibrated to contain (TC, In)
- Hexagonal glass base, PP stopper (except for 612-5043 and 612-5044 octagonal PE stopper)
- ETERNA amber coloured line graduations

Table with 6 columns: Capacity (ml), Division (ml), Height (mm), NS, Pk, Cat. No. Rows include capacities from 10 to 1000 ml.

* Height without stopper