

Measuring cylinders, DURAN[®], low form, class B, amber stain graduation

IN (TC) calibrated. With spout and hexagonal glass base. Tolerances better than class B requirements. Short line graduation. With durable amber stain graduation, DIN EN ISO 4788.

With spout: Yes
Standard: DIN EN ISO 4788

Nominal capacity ml	Division ml	Tolerance ml	Height mm	Shape	Colour graduation	PK	Cat. No.
10	1.0	0.3	100	Low	Brown	1	9.274 190
25	1.0	0.5	125	Low	Brown	1	9.274 191
50	2.0	1.0	150	Low	Brown	1	9.274 192
100	2.0	1.0	170	Low	Brown	1	9.274 193
250	5.0	2.0	220	Low	Brown	1	9.274 194
500	10.0	5.0	255	Low	Brown	1	9.274 195
1000	20.0	10.0	295	Low	Brown	1	9.274 196
2000	50.0	20.0	345	Low	Brown	1	9.274 197

Alternativen:

Measuring cylinders, DURAN[®], tall form, class A, blue graduation / Hirschmann Laborgeräte
Measuring cylinders, borosilicate glass 3.3, tall form, class A, blue graduated / BRAND