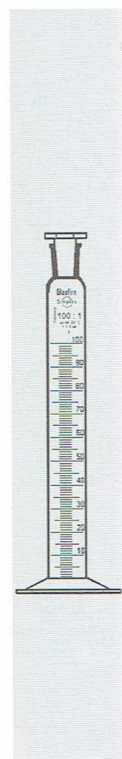


Mischzylinder FIXATOR, hohe Form, säure- und laugenbeständige Graduierung *colordur* blau, Klasse DIN B und Klasse DIN A, AR-Glas, mit Kunststoff-Fuß oder ohne Fuß

Mixing Cylinders FIXATOR, tall form acid- and alkali resistant graduation *colordur* blue, Class DIN B and Class DIN A, AR- glass, with plastic base or without base

	Klasse DIN B	mit K-Fuss	ohne Fuss	Mehrpreis Schellbach	Klasse DIN A	Mehrpreis Klasse DIN A
	Class DIN B	with plastic socket	without base	Additional charge Schellbach	Class DIN A	Additional charge Class DIN A
Größe Size	Toleranz Tolerance	Best.-Nr.: Ord.-No.:	Best.-Nr.: Ord.-No.:	Best.-Nr.: Ord.-No.:	Toleranz Tolerance	Best.-Nr.: Ord.-No.:
10 ml : 0.1**	± 0.2 ml	0.510.02	0.512.02	0.501.02	± 0.10 ml	0.516.02
25 ml : 0.5**	± 0.5 ml	.03	.03	.03	± 0.25 ml	.03
50 ml : 0.5**	± 1.0 ml	.04	.04	.04	± 0.50 ml	.04
100 ml : 1	± 1.0 ml	.05	.05	.05	± 0.50 ml	.05
250 ml : 2	± 2.0 ml	.06	.06	.06	± 1.00 ml	.06
500 ml : 5	± 5.0 ml	.07	.07	.07	± 2.50 ml	.07
1000 ml : 10	± 10.0 ml	.08	.08	.08	± 5.00 ml	.08
2000 ml : 20	± 20.0 ml	.09	.09	.09	± 10.00 ml	.09

**nur noch lieferbar, solange Vorrat reicht!
**only available as long as our stock lasts!



Mischzylinder hohe Form, mit 6-kant Glasfuß, Duran, Graduierung in brauner Silberdiffusionsfarbe *simplex* Klasse DIN B oder Klasse DIN A (Klasse A - Graduierung blau)

Mixing Cylinders tall form, with hexagonal glass base, Duran, amber stain graduation *simplex*, Class DIN B or Class DIN A (Class A - graduation blue)

	Klasse DIN B	mit 6-kant Glasfuß	Mehrpreis Schellbach	Klasse DIN A	Mehrpreis Klasse DIN A
	Class DIN B	with hexa- gonal glass base	Additional charge Schellbach	Class DIN A	Additional charge Class DIN A
Größe Size	Toleranz Tolerance	Best.-Nr.: Ord.-No.:	Best.-Nr.: Ord.-No.:	Toleranz Tolerance	Best.-Nr.: Ord.-No.:
10 ml : 0.1	± 0.2 ml	0.508.02	0.501.02	± 0.10 ml	0.516.02
25 ml : 0.5	± 0.5 ml	.03	.03	± 0.25 ml	.03
50 ml : 0.5	± 1.0 ml	.04	.04	± 0.50 ml	.04
100 ml : 1	± 1.0 ml	.05	.05	± 0.50 ml	.05
250 ml : 2	± 2.0 ml	.06	.06	± 1.00 ml	.06
500 ml : 5	± 5.0 ml	.07	.07	± 2.50 ml	.07
1000 ml : 10	± 10.0 ml	.08	.08	± 5.00 ml	.08
2000 ml : 20	± 20.0 ml	.09	.09	± 10.00 ml	.09