

Funnels with short stem



Soda-lime glass

With smooth internal walls.

- Good chemical and physical properties
- Not suitable for applications involving high thermal stress
- Quick and easy to clean

DIN ISO 4798

Funnel O-Ø (mm)	Stem O-Ø (mm)	Length (mm)	Stem length (mm)	Pk	Cat. No.
30	6	52	29	1	221-0130
35	6	60	34	1	221-0131
40	6	68	40	1	221-0132
45	6	80	44	1	221-0133
50	7	90	50	1	221-1135
55	8	90	53	1	221-0134
60	8	125	60	1	221-1137
70	8	125	65	1	221-0135
80	9	90	25	1	221-1166
80	8	140	76	1	221-1139
100	9	100	25	1	221-1165
100	10	170	95	1	221-0126
120	10	210	120	1	221-0127
150	16	245	145	1	221-0128
200	24	295	150	1	221-0129



Funnels with short stem DURAN Group



DURAN®, borosilicate glass

With smooth internal walls.

- Very good chemical resistance
- High temperature resistance
- Minimal thermal expansion, giving relatively high resistance to temperature changes

DIN ISO 4798 (except 221-1112/221-1114/221-1120/221-1118 and 221-1119)

Funnel O-Ø (mm)	Stem O-Ø (mm)	Stem length (mm)	Pk	Cat. No.
35	6	35	1	221-1111
45	6	45	1	221-1112
55	8	55	1	221-1113
70	8	70	1	221-1114
80	10	80	1	221-1115
100	10	100	1	221-1116
120	16	120	1	221-1120
150	16	150	1	221-1117
200	26	175	1	221-1118
300	30	175	1	221-1119



Funnels with short stem



PYREX®, borosilicate glass

With smooth internal walls.

- Very good chemical resistance
- High temperature resistance
- Minimal thermal expansion, giving relatively high resistance to temperature changes

Funnel O-Ø (mm)	Stem O-Ø (mm)	For filter Ø (mm)	Stem length (mm)	Pk	Cat. No.
35	8	45 - 55	35	10	221-0003
45	8	55 - 70	45	10	221-0004
70	8	70 - 90	55	10	221-0017
80	8	90 - 150	80	10	221-0005
105	10	150 - 185	100	1	221-0006
125	12	185 - 240	125	1	221-0020
150	16	240 - 270	150	1	221-0007
200	24	320 - 385	175	1	221-0008