



Funnels, analytical Kartell



PP, translucent

With inner and outer ribs. Cone angle 60°.

- Inner ribs at an angle of 58° to accelerate the filtering process
- Outer ribs prevent air from being trapped under the filter paper
- Autoclavable

Funnel O-Ø (mm)	Stem length (mm)	Stem O-Ø (mm)	Length (mm)	Pk	Cat. No.
27	39	4	55	1	221-1811
37	38	5	64	1	221-1812
46	44	5	77	1	221-1813
66	63	9	112	1	221-1814
81	69	10	127	1	221-1815
100	82	11	152	1	221-1816
120	86	11	177	1	221-1520
150	115	14	230	1	221-1818
183	143	14	282	1	221-1819



Funnels, analytical, Nalgene® Thermo Scientific



PPCO, translucent

With inner and outer ribs. Cone angle 60°.

- Inner ribs at an angle of 58° to accelerate the filtering process
- Outer ribs prevent air from being trapped under the filter paper
- Autoclavable

Funnel O-Ø (mm)	Stem length (mm)	Stem O-Ø (mm)	Length (mm)	Pk	Cat. No.
34	52	6	78	12	221-0164
55	61	7	105	12	221-0084
66	65	7	116	12	221-0085
77	80	7	145	6	221-0086
104	99	9	183	4	221-0088
158	151	14	276	2	221-0089



Funnels, analytical with long stem Bel-Art Products



PMP, transparent

Urbanti type funnel with spiral ribs for fast filtration. This produces a whirlpool effect so that liquids flow through many times faster. This effect is achieved even with standard filter paper inserted in the funnel. Air is prevented from being trapped between the filter paper and the funnel.

- Good chemical resistance
- Temperature resistant up to +175 °C
- Autoclavable

Funnel O-Ø (mm)	Stem length (mm)	Stem O-Ø (mm)	Pk	Cat. No.
51	150	7,5	6	221-1245
70	150	7,5	6	221-1246
100	108	10	4	221-1247
140	132	16	3	221-1243
196	160	26	2	221-1244