



## Funnels, powder



### PP, translucent

Used for transferring powders. Also suitable for liquids.

- Parallel stem minimises powder bridging
- External ribs for better air evacuation
- Very good chemical and temperature resistance
- Autoclavable

Funnel O-Ø (mm)	Stem O-Ø (mm)	Stem length (mm)	Length (mm)	Pk	Cat. No.
65	15,6	20,7	66,7	12	221-0239
80	15,8	30,0	85,2	12	221-0240
105	20,5	33,0	106,2	6	221-0241
150	26,7	33,0	136,5	4	221-0242



## Funnels, powder Kartell



### PP, translucent

For decanting powdery materials. Also suitable for liquids. With inner and outer ribs. Cone angle 60°.

- Inner ribs to accelerate the filtration process
- Outer ribs prevent air from being trapped
- Very good chemical resistance, autoclavable

Funnel O-Ø (mm)	Stem O-Ø (mm)	Stem length (mm)	Length (mm)	Pk	Cat. No.
60	15	19	58	1	221-1531
80	15	23	78	1	221-1532
100	25	23	88	1	221-1533
120	30	28	107	1	221-1534
150	36	42	138	1	221-1535
180	43	48	167	1	221-1536



## Funnels, powder, Nalgene® Thermo Scientific



### PPCO, translucent

For transferring powdery materials. Parallel stem prevents blockages.

- Very good chemical resistance
- Outer ribs prevent air from being trapped
- Autoclavable

Funnel O-Ø (mm)	Stem O-Ø (mm)	Stem length (mm)	Pk	Cat. No.
65	16	22	12	221-0090
79	16	29	12	221-0091
104	21	33	6	221-0092
147	27	30	4	221-0093