

## Funnels, drum VITLAB®



### PP or HDPE, translucent

For filling containers with large quantities of liquid or powdered substances quickly.

- Very good (PP) or good (HDPE) chemical resistance
- Filter insert made from stainless steel and aluminium is available separately for 200 and 250 mm sizes.
- Quick and easy to clean

Funnel O-Ø (mm)	Material	Stem O-Ø (mm)	Length (mm)	Pk	Cat. No.
200	PP	22	200	1	221-1411
250	PP	30	260	1	221-1412
350	PP	35	440	1	221-1413
400	HDPE	42	365	1	221-1414
430	HDPE	37	420	1	221-1415

Description	Pk	Cat. No.
<b>Accessories</b>		
Mesh, Ø 50 mm, for funnels 221-1411 and 221-1412	1	221-1416



## Funnels with short stem VITLAB®



### PP, translucent

With smooth interior surfaces.

- Very good chemical resistance
- Autoclavable
- Suitable for use with standard filter paper

Funnel O-Ø (mm)	Stem O-Ø (mm)	Stem length (mm)	Pk	Cat. No.
30	5	25	6	221-0152
40	5	35	6	221-0153
50	9	43	1	221-0154
75	10	55	1	221-0155
100	13	77	1	221-0156
120	14	90	1	221-0157
150	17	95	1	221-0158



## Funnels, analytical



### PP, translucent

Designed for use with standard filter paper. Cone angle 60°.

- Inner ribs at an angle of 58° for rapid filtration
- Outer ribs prevent air from being trapped under the filter paper
- Very good chemical and temperature resistance

Funnel O-Ø (mm)	Stem length (mm)	Stem O-Ø (mm)	Length (mm)	Pk	Cat. No.
35	49,3	6,3	75,8	12	221-0243
45	52,0	7,1	84,6	12	221-0244
55	59,5	7,1	103,4	12	221-0245
65	61,4	6,4	111,7	12	221-0246
75	76,3	6,8	139,4	6	221-0247
90	89,0	8,2	164,0	6	221-0248
100	95,4	9,1	180,0	4	221-0249
160	154,0	14,0	280,0	2	221-0250

