# Measuring and transferring

## Funnels, PP



Transparent. Rapid flow due to a steep 60° angle.

Practical handle with loop for hanging.

Volume approx. ml	Ø mm	Length mm	Inner stem Ø mm	Stem length mm	PU	Cat. No.
5	30	45	1.5	25	24	40894
6	30	47	4	25	24	41094
14	40	65	4	35	24	41194
32	50	85	7	43	24	41294
88	75	110	6	55	12	41394
222	100	155	8	77	12	41494
342	120	180	11	90	12	41594
817	150	220	15	95	12	41694



## Powder funnels, PP





Transparent. With short, wide stem. For transfer of powdered and granular substances. Rapid flow due to a steep 60° angle.

Ø mm	Length mm	Inner stem Ø mm	Stem length mm	PU	Cat. No.
65	68	15	25	10	70794
80	75	21	25	10	70894
100	94	22	20	10	70994
120	110	26	20	10	71094
150	138	28	22	5	71194





#### Large funnels, PP



Transparent. Rapid flow due to a steep 60° angle. Practical handle for hanging. (Size 12500 ml without handle.) Suitable for filling large amounts of liquids. Optional accessories available: Stainless steel and aluminium sieve insert; however, not permissible for use with foodstuffs.

Volume	Ø	Length	Inner stem Ø	PU	Cat. No.
approx. ml	mm	mm	mm		
1300	200	200	22	6	41794
3200	250	260	30	6	41894
12500	350	440	35	1	41994
Sieve insert Ø: 50 mm, for funnels no. 41794, 41894					42099



#### Large funnels, PE-HD

Transparent. Rapid flow due to a steep 60° angle. Practical handle for hanging. Suitable for filling large amounts of liquids.

Volume	Ø	Length	Inner stem Ø	PU	Cat. No.
approx. ml	mm	mm	mm		
12500	400	365	42	1	42294
17500	430	420	37	1	42393



### Standard joint funnels, PP



Transparent. For multi-neck flasks, laterally flattened, suitable for standard joint necks of various sizes. Suitable for the filling of liquid or powdered reagents into a reaction flask, especially for loading of multi-neck flasks during a reaction.

NS	Length	Wide opening	Stem length	PU	Cat. No.
	mm	mm	mm		
14/23	75	40	17	10	70494
19/26	95	50	23	10	70594
29/32	135	75	30	5	70694

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