

Funnels, Pyrex® glass, separating, cylindrical, BS 2021, ISO 4800

PYREX®

01

White graduations, glass stopcock and interchangeable glass stopper. Double graduated scale showing contained/dispensed.

Catalogue No	Alt. No	Capacity, mL	Neck size, mm	Graduations, mL
FPM-510-070N	3590/02	100	19/26	2
FPM-510-090H	3590/04	250	24/29	5
FPM-510-110E	3590/06	500	24/29	10
FPM-510-130V	3590/08	1,000	29/32	20



Funnels, plastic, conical, Thermo Scientific Nalgene®

55

Thermo
SCIENTIFIC



1,059mL funnel has large throat opening for faster transfer of materials. Polypropylene funnels are autoclavable.

Catalogue No	Alt. No	Capacity, mL	Top diameter, mm	Stem length, mm	Material	Pack qty
FPH-455-010Y	4256-0234	62	65	21	PP	12
FPH-455-020F	4256-0314	150	84	23	PP	12
FPH-455-030C	4256-0414	270	103	34	PP	12
FPH-455-040W	4256-0500	447	122	44	HDPE	12
FPH-455-050T	4256-0638	1,059	155	67	HDPE	12
FPH-455-060Q	4256-0800	1,863	205	47	HDPE	12



Funnels, polypropylene, conical

02

Kartell



60° angled sides with internal and external ribs to speed filtration and avoid pressure lock. Withstands temperatures up to 135°C for short periods. Autoclavable at 121°C for 20min.

Catalogue No	Alt. No	Top diameter, mm	Stem O.D., mm	Pack qty
FPH-480-010R	00145	25	4	20
FPH-480-030L	00146	35	5	20
FPH-480-050F	00147	45	5	20
FPH-480-070W	00148	65	9	20
FPH-480-090Q	00150	80	10	10
FPH-480-110N	00152	100	11	1
FPH-480-130H	00153	120	11	1
FPH-480-150B	00155	150	14	1
FPH-480-170S	00156	180	14	1



Funnels, polypropylene, conical

02

With external ribs.

Catalogue No	Top diameter, mm	Pack qty
FPH-450-010P	40	10
FPH-450-030J	63	10
FPH-450-050D	90	10
FPH-450-070U	115	10
FPH-450-090X	140	5
FPH-450-111J	165	5
FPH-450-130F	200	1

