

Funnels, polypropylene, conical, analytical, Fisherbrand®



Fisherbrand®

- Inside ribbed surface slopes for quick filtration
- Uses standard filter paper
- Autoclavable to 120°C (248°F)
- Polypropylene is break resistant and chemically compatible with a wide variety of laboratory reagents
- Suitable for general laboratory use
- Durable replacements for glass funnels

Catalogue No	Legacy No	Description	Capacity, mL	Pack qty
12652425	-	Analytical funnel, polypropylene	12	12
12662425	-	Analytical funnel, polypropylene	23	12
12672425	-	Analytical funnel, polypropylene	37	12
12682425	-	Analytical funnel, polypropylene	50	12
12692425	-	Analytical funnel, polypropylene	100	6
12602435	-	Analytical funnel, polypropylene	150	6
12612435	-	Analytical funnel, polypropylene	225	4



Funnels, PTFE, conical, Fisherbrand®



Fisherbrand®

Chemically inert with super smooth, non-stick internal finish.

Catalogue No	Legacy No	Top diameter, mm	Stem O.D., mm	Height, mm
10232242	-	30	8	50
10314032	-	50	10	85
10189951	-	70	12	110
10140002	-	100	14	170
10620463	-	150	16	220



Funnels, plastic, conical, Thermo Scientific Nalgene®



Thermo Scientific **NALGENE**

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

Catalogue No	Legacy No	Alt. No	Capacity, mL	Top diameter, mm	Stem length, mm	Material	Pack qty
10365701	-	4256-0234	62	65	21	PP	12
10709041	-	4256-0414	270	103	34	PP	12
10440723	-	4256-0638	1,059	155	67	HDPE	12



Funnels, polypropylene, conical



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	Legacy No	Alt. No	Top diameter, mm	Stem O.D., mm	Pack qty
12010572	-	00145	25	4	20
11919848	-	00146	35	5	20
12177780	-	00147	45	5	20
11929848	-	00148	65	9	20
12374026	-	00150	80	10	10
10142281	-	00152	100	11	1
10546961	-	00153	120	11	1
10556961	-	00155	150	14	1
10409032	-	00156	180	14	1

