

Membrane Filter Holders

Thermo SCIENTIFIC | NALGENE

Set containing an upper container and a polysulfone receiving container which is autoclavable and reusable.

Two types of lower containers:

- either a closed container with a screw lid;
- or a filtration funnel.

► The membrane is fixed on a removable support plate located between the two containers

► For use with pressure or vacuum filtration

► For membranes with a diameter of 47 mm

Upper container volume	250 ml	250 ml	500 ml	500 ml	500 ml
Lower container type	Receiver	Funnel	Receiver	Receiver	Funnel
Receiver container volume	250 ml	-	500 ml	1000 ml	-
Cat. No.	029311	029314	029312	029313	029315
€ the pack	NC -	NC -	NC -	NC -	NC -



Filter holders for membranes for ISO flasks

Thermo SCIENTIFIC | NALGENE

47 mm polysulfone membrane holder, autoclavable and reusable. It is screwed onto the neck of a standard laboratory Schott, Duran or Pyrex flasks with a 33 or 45 mm neck.

► Pressure filtration (up to 1 bar) or vacuum filtration

► Removable membrane holder

► Graduated container

Cat. No.	For volume flasks (ml)	Neck (mm)	€
029317	250	45	NC -
029318	500	33	NC -
029319	500	45	NC -



Polypropylene vacuum flasks

Thermo SCIENTIFIC | NALGENE

► One-piece moulding

► Made of polypropylene

► Ideal for vacuum filtration

► Withstand a vacuum of 762 mm Hg

► Eliminate the risk of breakage of traditional glass

Volume	500 ml	1000 ml	1700 ml
Inner neck ø (mm)	28	32	42
For tubing with inner ø (mm)	6.4 à 9.5	6.4 à 9.5	9.5
Opening for cap N°	7	8	10
Cat. No.	029717	029718	029642
€	NC -	NC -	NC -



FILTRATION

Pyrex® Vacuum Flasks

DWK LIFE SCIENCES

Pyrex® Borosilicate glass vials specially designed for vacuum work.

► Step barb glass lateral end

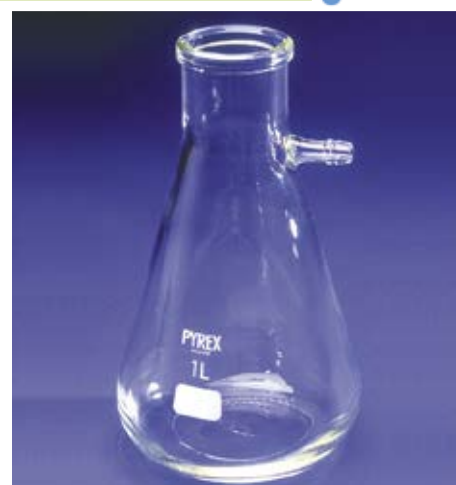
► Both types of vacuum tubing can be used from -30°C to +70°C (sterilisable at 125°C in moist heat for 30 minutes)

► Pre-punched natural rubber stoppers of European series (DIN 12871)

Cat. No.	Volume (ml)	ø x H (mm)	Inn. neck ø (mm)	Hose connection ø (mm)	€
001160	100	64 x 105	24	10	NC -
001161	250	85 x 155	35	10	NC -
001162	500	105 x 185	35	10	NC -
001163	1000	136 x 230	45	10	NC -
001164	2000	166 x 260	58	10	NC -
001165	3000	187 x 335	68	9	NC -
001166	5000	220 x 385	68	9	NC -

Caps

Cat. No.	N°	Dim. (mm) H x downer ø x upper ø	For flask	Units/ box	€/box
260231	49D	40 x 41 x 49	001163	5	NC -



Vacuum tubing

Cat. No.	Description	€ the 10 m
260227	Vacuum tubing, 8 x 20 mm (inn./out. dim.)	NC -

