

Syringe Filters, NALGENE®, IDL

① Polypropylene housing with cellulose acetate membrane 4 mm in diameter

For small volumes, little dead space (10 µl). For all aqueous media, membrane with little protein bonding. Autoclavable, non-sterile.

Color code	Pore size µm	Membrane Ø mm	Order No.	PU pc/Pack
blue	0.2	4	26 87 17120	100
orange	0.45	4	26 87 17145	100

❗ Available only in original packaging units. No fractions possible.

② Polypropylene housing with nylon membrane 4 mm in diameter

For small volumes, little dead space (10 µl). Specially for solvents and DMSO, e.g. in the HPLC sector. Autoclavable, non-sterile.

Color code	Pore size µm	Membrane Ø mm	Order No.	PU pc/Pack
violet	0.2	4	26 87 17620	100
green	0.45	4	26 87 17645	100

❗ Available only in original packaging units. No fractions possible.

③ Acrylic housing with polyethersulfone (PES) membrane 13 mm in diameter

The universal tissue culture membrane. Offers higher flow rates, lower protein binding and lower extractables than competitive cellulosic membranes. Inherently hydrophilic; contains no external wetting agents. Sample volume size: 2 – 10 ml. Inlet: Female Luer-Lok; Outlet: Male Luer slip. Certified sterile, non-cytotoxic and non-pyrogenic. Sterile, not autoclavable.

Pore size µm	Membrane Ø mm	Order No.	PU pc/Pack
0.2	13	10 87 18020	50

❗ Available only in original packaging units. No fractions possible.

④ Polypropylene housing with PTFE membrane 13 mm in diameter

For filtration of aggressive chemicals, including acids and non-aqueous solvents, such as those used in GC and HPLC. For filtration of air and gases. Wet membrane with alcohol before use with aqueous solutions. Inlet: Female Luer-Lok; Outlet: Male Luer slip. Non-sterile, autoclavable.

Pore size µm	Membrane Ø mm	Order No.	PU pc/Pack
0.2	13	10 87 18720	100
0.45	13	10 87 18745	100

❗ Available only in original packaging units. No fractions possible.

