

Filtration

Membrane Filters continued

Whatman®

Nylon Membrane Circles

Naturally hydrophilic, durable and compatible with a wide range of aqueous solutions, organic solvents and for filtration of biological preparations and media. Autoclavable at 121°C. Supplied in box quantities as indicated.

	Pore size, μm	Dia. mm	Box qty.
FC270-08	0.2	13	100
FC270-19	0.2	47	100
FC270-32	0.2	90	50
FC273-08	0.45	13	100
FC273-12	0.45	25	100
FC273-19	0.45	47	100
FC273-32	0.45	90	50
FC276-19	0.8	47	100

Polycarbonate Membrane Circles, Cyclopore

Naturally hydrophilic, with a smooth, flat surface and geometrically perfect cylindrical pores, made using a patented process. Supplied in box quantities as indicated.

	Pore size, μm	Dia. mm	Box qty.
FC280-10	0.2	47	100
FC280-16	1	47	100
FC280-22	5	47	100
FC280-30	12	47	100

Polycarbonate Membrane Circles, Nuclepore

Ultra-thin (6 to 11 μm thick), with a smooth flat surface and sharply defined pore sizes, made using a patented process. Low protein binding and low extractables. Supplied in box quantities as indicated.

	Pore size, μm	Dia. mm	Box qty.
FC281-10	0.8	13	100
FC282-02	0.015	25	100
FC282-03	0.03	25	100
FC282-04	0.1	25	100
FC282-05	0.2 [†]	25	100
FC282-06	0.2	25	100
FC282-07	0.4	25	100
FC282-08	0.4 [*]	25	100
FC282-18	3.0	25	100
FC284-06	0.2	47	100
FC284-07	0.4	47	100
FC284-20	5.0	47	100
FC284-22	8.0	47	100

[†]Black dyed membrane for epifluorescence microscopy applications.

^{*}Suitable for AOX (Adsorbable Organic) halogens analysis.

Membrane Forceps

Stainless steel. Smooth flat tips with bevelled edges. For handling membranes without damaging them.

FC289-10 Forceps



FC289-10

