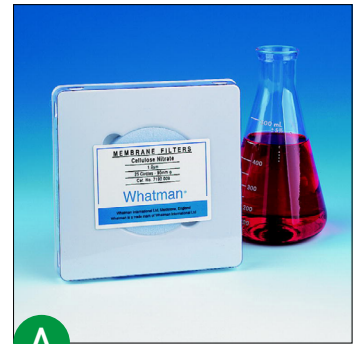


Whatman™ Cellulose Nitrate Membranes

cytiva
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Cellulose nitrate membranes are widely used in aqueous solution filtration applications including sample preparation and microbiological studies. Manufactured under strictly controlled conditions, feature very narrow pore size distribution, low levels of extractables and increased temperature stability. Membranes listed are not sterile.

Code	Alt Ref	Ø, mm	Pore Size, µm	Pack	Price
FIL3060	7184-001	13	0.45	100	£92.00
FIL3398	7182-001	13	0.2	100	£105.00
FIL3050	7181-002	25	0.1	100	£128.00
FIL3054	7182-002	25	0.2	100	£111.00
FIL3064	7184-002	25	0.45	100	£105.00
FIL3088	7188-002	25	0.8	100	£114.00
FIL3092	7190-002	25	1	100	£117.00
FIL3096	7195-002	25	5	100	£110.00
FIL3052	7181-004	47	0.1	100	£177.00
FIL3056	7182-004	47	0.2	100	£153.00
FIL3068	7184-004	47	0.45	100	£148.00
FIL3086	7186-004	47	0.65	100	£163.00
FIL3090	7188-004	47	0.8	100	£156.00
FIL3094	7190-004	47	1	100	£164.00
FIL3098	7195-004	47	5	100	£153.00
FIL3082	7184-009	90	0.45	25	£161.00
FIL3400	7182-009	90	0.2	25	£131.00



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Whatman™ PTFE Membranes

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Hydrophobic, chemically inert and suitable for applications involving aggressive organic solvents, strong acids, and alkalis. Applications include preparing samples for HPLC analysis, air and gas sterilisation in fermentation vessels and filtrate tanks, and the clarification of aggressive liquids.

Supplied in packs of 100

Code	Alt Ref	Ø, mm	Pore Size, µm	Price
FIL3102	7582-002	25	0.2	£362.00
FIL3112	7590-002	25	1	£368.00
FIL3104	7582-004	47	0.2	£466.00
FIL3108	7585-004	47	0.5	£476.00
FIL3114	7590-004	47	1	£498.00



Whatman™ Nylon Filter Membranes

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High-quality nylon membranes are suitable for filtering aqueous solutions, most organic solvents and are hydrophilic so eliminating the need for wetting agents. The membranes are flexible, durable and tear resistant, and can be autoclaved at 135°C. Suitable for use with a wide range of biological preparations, nylon membranes are often used where other membranes are unsuitable. White/plain.

Code	Alt Ref	Ø, mm	Pore Size, µm	Pack	Price
FIL3120	7402001	13	0.2	100	£110.00
FIL3128	7404001	13	0.45	100	£110.00
FIL3130	7404002	25	0.45	100	£125.00
FIL3124	7402004	47	0.2	100	£168.00
FIL3132	7404004	47	0.45	100	£168.00
FIL3138	7408004	47	0.8	100	£145.00
FIL3126	7402009	90	0.2	50	£191.00
FIL3134	7404009	90	0.45	50	£192.00



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