

# Filtration

## Membrane Filters

### Whatman®

#### Cellulose Nitrate Membrane Circles, WCN

Supplied in box quantities as indicated. Plain White.

	Pore size, $\mu\text{m}$	Dia. mm	Box qty.
<b>FC150-12</b>	0.1	25	100
<b>FC150-19</b>	0.1	47	100
<b>FC152-08</b>	0.2	13	100
<b>FC152-12</b>	0.2	25	100
<b>FC152-19</b>	0.2	47	100
<b>FC152-32</b>	0.2	90	25
<b>FC152-40</b>	0.2	142	25
<b>FC156-08</b>	0.45	13	100
<b>FC156-12</b>	0.45	25	100
<b>FC156-19</b>	0.45	47	100
<b>FC156-21</b>	0.45	50	100
<b>FC156-32</b>	0.45	90	25
<b>FC156-40</b>	0.45	142	25
<b>FC158-19</b>	0.65	47	100
<b>FC160-12</b>	0.8	25	100
<b>FC160-16</b>	0.8	37	100
<b>FC160-19</b>	0.8	47	100
<b>FC162-12</b>	1.0	25	100
<b>FC162-19</b>	1.0	47	100
<b>FC163-21</b>	1.2	50	100
<b>FC163-40</b>	1.2	142	25
<b>FC165-12</b>	3.0	25	100
<b>FC165-19</b>	3.0	47	100
<b>FC168-12</b>	5.0	25	100
<b>FC168-19</b>	5.0	47	100
<b>FC168-32</b>	5.0	90	25

Pre-filter for use with membrane filters – see FB610 series (Grade GFIB fine), FB630 series (Grade GFID coarse).

#### Cellulose Mixed Ester WME Membrane Circles

Supplied in box quantities as indicated. White gridded.

	Pore size, $\mu\text{m}$	Dia. mm	Box qty.
<b>FC182-19</b>	0.45	47	100
<b>FC188-12</b>	0.8	25	100

#### Cellulose Mixed Ester WME Membrane Circles

##### Sterilised by ethylene oxide

Individually packed with absorbent pad in sealed polyester envelope (except FC200-60). All pore size 0.45 $\mu\text{m}$  (except FC198-60 which is 0.2 $\mu\text{m}$ ) and diameter 47mm. Supplied in boxes of 100.

<b>FC198-60</b>	White gridded
<b>FC200-15</b>	White plain
<b>FC200-25</b>	White gridded
<b>FC200-30</b>	Black gridded
<b>FC200-60</b>	White gridded (without pad)

##### Autoclave Pack

Ready for autoclaving. In pack of ten membranes and ten absorbent pads in a resealable envelope. With indicator which changes colour when autoclaved. Pore size 0.45 $\mu\text{m}$ , diameter 47mm. Box quantity 100 membranes with pads.

<b>FC204-25</b>	White gridded
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#### PTFE Membrane Circles, WTP

With polypropylene backing. Supplied in box quantities as indicated. Plain White.

	Pore size, $\mu\text{m}$	Dia. mm	Box qty.
<b>FC240-12</b>	0.2	25	100
<b>FC240-19</b>	0.2	47	100
<b>FC242-19</b>	0.5	47	100
<b>FC244-19</b>	1.0	47	100

#### Inorganic Membrane Circles, Anodisc

Bonded to Polypropylene support ring (except 13mm). Supplied in box quantities as indicated. Plain White.

	Pore size, $\mu\text{m}$	Dia. mm	Box qty.
<b>FC250-06</b>	0.02	13	100
<b>FC250-08</b>	0.02	25	50
<b>FC250-12</b>	0.02	47	50
<b>FC252-06</b>	0.1	13	100
<b>FC252-08</b>	0.1	25	50
<b>FC252-12</b>	0.1	47	50
<b>FC254-06</b>	0.2	13	100
<b>FC254-08</b>	0.2	25	50
<b>FC254-12</b>	0.2	47	50

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