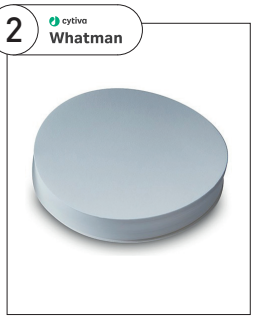
1 cytiva Whatman



2 cytiva Whatman



3 cytiva Whatman



4 cytiva Whatman



5 cytiva Whatman



1. Whatman™ Filter Paper, Grade 1

The most widely used for routine applications. Medium retention and flow rate, qualitative, pore size 11µm.

Code	Ø, mm	Pack	Price
FIL2024	30	400	£24.70
FIL2026	42.5	100	£5.73
FIL2028	55	100	£5.55
FIL2029	70	100	£6.71
FIL2031	90	100	£7.37
FIL2032	110	100	£9.28
FIL2033	125	100	£10.29
FIL2034	150	100	£14.28
FIL2035	185	100	£20.90
FIL2036	240	100	£35.03

2. Whatman™ Filter Paper, Grade 2

Slightly more retentive than Grade 1 with a corresponding increase in filtration (i.e. slightly slower filtration speed), qualitative, pore size 8µm.

Code	Ø, mm	Pack	Price
FIL2052	55	100	£8.37
FIL2053	70	100	£9.34
FIL2054	90	100	£12.05
FIL2055	110	100	£13.06
FIL2056	125	100	£17.70
FIL2057	150	100	£24.17
FIL2058	185	100	£32.21
FIL2059	240	100	£50.50

3. Whatman™ Filter Paper, Grade 3

Twice the thickness of Grade 1. Used for high precipitate capacity without clogging e.g. Buchner funnels, qualitative, pore size 6µm.

Code	Ø, mm	Pack	Price
FIL2072	55	100	£13.10
FIL2073	70	100	£13.02
FIL2074	90	100	£17.70
FIL2075	110	100	£20.99
FIL2076	125	100	£27.87
FIL2077	150	100	£38.12

4. Whatman™ Filter Paper, Grade 4

Especially useful for gelatinous precipitates and retention of coarse particles with a fast flow rate, qualitative, pore size 20 - 25µm.

Code	Ø, mm	Pack	Price
FIL2086	55	100	£8.36
FIL2087	70	100	£8.72
FIL2088	90	100	£11.17
FIL2089	110	100	£13.05
FIL2090	125	100	£17.63
FIL2091	150	100	£24.17

5. Whatman™ Filter Paper, Grade 93

This filter paper is intermediate in speed and retention, between Grades 1 and 4. Wet strengthened, qualitative, pore size 10µm.

Code	Ø, mm	Pack	Price
FIL3394	110	100	£6.51
FIL3396	125	100	£7.44