

Whatman™ Qualitative Filter Papers

Grade Type	Grade	Nominal Particle Retention in Liquid, µm	Typical Thickness, µm	Basis Weight, g/m ²	Flow - Aspect
Standard grades - for routine sample filtration	1	11	180	88	Medium
	2	8	190	103	Medium
	3	6	390	187	Medium - thick
	4	25	205	96	Very fast
	595	7	150	68	Medium fast - thin
	597	7	180	85	Medium fast
Wet strengthened grades - for liquid clarification under pressure	91	10	205	71	Creped
	93	10	145	67	Medium
	113	30	420	125	Fast - creped

Standard, Grade 1

180µm thickness, medium flow, 11µm nominal retention.

Code	Alt Ref	Ø, mm	Pack	Price
FIL2024	1001030	30	400	£26.00
FIL2026	1001042	42.5	100	£7.00
FIL2028	1001055	55	100	£7.00
FIL2029	1001070	70	100	£8.00
FIL2031	1001090	90	100	£9.00
FIL2032	1001110	110	100	£11.00
FIL2033	1001125	125	100	£11.00
FIL2034	1001150	150	100	£15.00
FIL2035	1001185	185	100	£23.00
FIL2036	1001240	240	100	£36.00



Standard, Grade 2

190µm thickness, medium flow, 8µm nominal retention.

Supplied in packs of 100

Code	Alt Ref	Ø, mm	Price
FIL2052	1002055	55	£10.00
FIL2053	1002070	70	£10.00
FIL2054	1002090	90	£13.00
FIL2055	1002110	110	£15.00
FIL2056	1002125	125	£18.00
FIL2057	1002150	150	£25.00
FIL2058	1002185	185	£34.00
FIL2059	1002240	240	£54.00

