



FP/12

Filter papers, glass microfibre

Whatman®

Grade GF/B 1.0µm

Three times thicker than GF/A with higher wet strength and significantly increased loading capacity.

Cat. No.	Code	Dia, mm	Pack
FP/12124	1821.025	25	100
FP/12126	1821.037	37	100
FP/12128	1821.047	47	100
FP/12104	1821.055	55	100
FP/12106	1821.070	70	100
FP/12108	1821.090	90	25
FP/12110	1821.110	110	25
FP/12112	1821.125	125	25
FP/12114	1821.150	150	25

Grade GF/C 1.2µm

Slightly more retentive than GF/A. Combines fine particle retention with good flow rate. (Supplied in box of 100)

Cat. No.	Code	Dia, mm
FP/12222	1822.021	21
FP/12224	1822.025	25
FP/12228	1822.047	47
FP/12204	1822.055	55
FP/12206	1822.070	70
FP/12208	1822.090	90
FP/12210	1822.110	110
FP/12212	1822.125	125
FP/12214	1822.150	150

Grade GF/D 2.7µm

Considerably faster in flow rate and overall filtration speed than cellulose filter papers of similar particle retention.

Cat. No.	Code	Dia, mm	Pack
FP/12324	1823.025	25	100
FP/12328	1823.047	47	100
FP/12306	1823.070	70	100
FP/12308	1823.090	90	25
FP/12310	1823.110	110	25
FP/12312	1823.125	125	25
FP/12314	1823.150	150	25

Grade GF/F 0.7µm

This high efficiency filter with a very rapid flow rate and an extremely high loading capacity.

Cat. No.	Code	Dia, mm	Pack
FP/12424	1825.025	25	100
FP/12428	1825.047	47	100
FP/12404	1825.055	55	100
FP/12406	1825.070	70	100
FP/12408	1825.090	90	25
FP/12410	1825.110	110	25
FP/12412	1825.125	125	25
FP/12414	1825.150	150	25