

Filter papers, hardened ashless

Whatman®

Filter papers, hardened ashless, grade No.540

Supplied in boxes of 100.

Cat. No.	Code	Dia, mm
FP/17158	1540.090	90
FP/17160	1540.110	110
FP/17162	1540.125	125
FP/17164	1540.150	150
FP/17166	1540.185	185

Filter papers, hardened ashless, grade No.541

Supplied in boxes of 100.

Cat. No.	Code	Dia, mm
FP/17256	1541.070	70
FP/17258	1541.090	90
FP/17260	1541.110	110
FP/17262	1541.125	125
FP/17264	1541.150	150
FP/17266	1541.185	185
FP/17268	1541.240	240

Filter papers, hardened ashless, grade No.542

Supplied in boxes of 100.

Cat. No.	Code	Dia, mm
FP/17356	1542.070	70
FP/17358	1542.090	90
FP/17360	1542.110	110
FP/17362	1542.125	125
FP/17364	1542.150	150
FP/17366	1542.185	185
FP/17368	1542.240	240



FP/17

Filtration powders

Whatman®

Whatman ashless cellulose powder enhances filtration speed by coagulating precipitates or suspensions to form a thick retentive "prefilter" layer on top of normal filter paper.

Cat. No.	Code	Type	Box, g
FP/17182	1700.025	Ashless powder	250
FP/17184	1703.050	Ashless clippings	500
FP/17186	1704.010	Ashless floc	100



FP/1718

Filter papers, glass microfibre, grade GF/A 1.6µm

Whatman®

Offers fine particle retention and high flow rate, as well as good loading capacity. Used for high efficiency general purpose laboratory filtration (Supplied in box of 100)

Cat. No.	Code	Dia, mm
FP/12022	1820.021	21
FP/12024	1820.025	25
FP/12026	1820.037	37
FP/12028	1820.047	47
FP/12004	1820.055	55
FP/12005	1820.060	60
FP/12006	1820.070	70
FP/12008	1820.090	90
FP/12010	1820.110	110
FP/12012	1820.125	125
FP/12014	1820.150	150



FP/120