



FP/175

Technical Specifications

Grade	Typical Thickness (µm)	Basis Weight (g/m ²)	Typical Ash Content**	Flow Rate/Aspect	Nominal Particle Retention in Liquid* (µm)
40	210	95 g/m ²	0.01%	Medium	8
41	220	85	0.01%	Fast	20
42	200	100	0.01%	Slow	2.5
44	180	80	0.01%	Slow to medium	3

**Ash content is determined by ignition of the cellulose filter at 900°C in air

*Particle retention rating at 98% efficiency

Filter papers, ashless, grade No.40, medium flow 8µm
Supplied in boxes of 100

Filter papers, ashless, grade No.41, fast flow 20µm
Supplied in boxes of 100

Cat. No.	Code	Dia, mm
FP/17454	1440.055	55
FP/17456	1440.070	70
FP/17458	1440.090	90
FP/17460	1440.110	110
FP/17462	1440.125	125
FP/17464	1440.150	150
FP/17466	1440.185	185
FP/17468	1440.240	240

Cat. No.	Code	Dia, mm
FP/17554	1441.055	55
FP/17556	1441.070	70
FP/17558	1441.090	90
FP/17560	1441.110	110
FP/17562	1441.125	125
FP/17564	1441.150	150
FP/17566	1441.185	185
FP/17568	1441.240	240

Filter papers, ashless, grade No.42, slow flow 2.5µm
Supplied in boxes of 100

Filter papers, ashless, grade No.44, slow/medium flow 3µm
Supplied in boxes of 100



Cat. No.	Code	Dia, mm
FP/17654	1442.055	55
FP/17656	1442.070	70
FP/17658	1442.090	90
FP/17660	1442.110	110
FP/17662	1442.125	125
FP/17664	1442.150	150
FP/17666	1442.185	185
FP/17668	1442.240	240

Cat. No.	Code	Dia, mm
FP/17760	1444.110	110
FP/17762	1444.125	125
FP/17764	1444.150	150
FP/17766	1444.185	185

Filtration, clippings

GE ashless cellulose clippings enhance 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/17184	1703.050	Ashless clippings	500

Notes
