

Filter & Blotting Papers



Ahlstrom - Munksjo
Filter Paper

Qualitative, Standard Grades (for gravity filtration)

Slow flow (4 mL/min), 1.5 µm retention, Grade 610

(Whatman 5; S&S 602)

9 cm, Pk/100. 6100-0900	\$10.00
12.5 cm, Pk/100. 6100-1250	\$12.65
15 cm, Pk/100. 6100-1500	\$15.25
20.5 cm, Pk/100. 6100-2050	\$24.10
24 cm, Pk/100. 6100-2400	\$34.20

Medium flow (30 mL/min), 2 µm retention, Grade 642

(Whatman 2, 2CHR, 20CHR; S&S 2043B, 2045A/B)

9 cm, Pk/100. 6420-0900	\$7.80
15 cm, Pk/100. 6420-1500	\$14.15

Medium flow (55 mL/min), 2.5 µm retention, Grade 601

(Whatman 1, 1CHR; S&S 593, 597, 2043A)

4.25 cm, Pk/100. 6010-0425	\$6.05
9 cm, Pk/100. 6010-0900	\$8.05
12.5 cm, Pk/100. 6010-1250	\$11.65
15 cm, Pk/100. 6010-1500	\$14.25
18.5 cm, Pk/100. 6010-1850	\$20.60
20.5 cm, Pk/100. 6010-2050	\$22.25
33 cm, Pk/100. 6010-3300	\$60.00

Medium flow (60 mL/min), 6 µm retention, Grade 613

(Whatman Student; S&S 595, 0903)

9 cm, Pk/100. 6130-0900	\$6.85
15 cm, Pk/100. 6130-1500	\$12.05
20.5 cm, Pk/100. 6130-2050	\$18.10
33 cm, Pk/100. 6130-3300	\$40.15

Medium flow (200 mL/min), 10 µm retention, Grade 631

(Whatman 4, 4CHR; S&S 604, 2040A/B; Fisher P8)

20.5 cm, Pk/100. 6310-2050	\$22.40
33 cm, Pk/100. 6310-3300	\$60.60

Fast flow (235 mL/min), 25 µm retention, creped, Grade 615

9 cm, Pk/100. 6150-0900	\$7.10
12.5 cm, Pk/100. 6150-1250	\$10.35
15 cm, Pk/100. 6150-1500	\$12.40
20.5 cm, Pk/100. 6150-2050	\$18.60
33 cm, Pk/100. 6150-3300	\$41.40

Very Fast flow (360 mL/min), 35 µm retention, creped, Grade 617

9 cm, Pk/50. 6170-0900	\$6.45
12.5 cm, Pk/50. 6170-1250	\$8.65
15 cm, Pk/50. 6170-1500	\$10.10
20.5 cm, Pk/50. 6170-2050	\$15.40
33 cm, Pk/50. 6170-3300	\$33.00

Qualitative, Pleated (Fluted)

Slow flow (30 mL/min), 2 µm retention, Grade 542

(Whatman 2V)

12.5 cm, Pk/100. 5420-1250	\$69.35
18.5 cm, Pk/100. 5420-1850	\$78.55

Qualitative, Wet-Strengthened Grades (for vacuum filtration)

Medium flow (65 mL/min), 3 µm retention, Grade 909

(Whatman 91; S&S 0860, 1574, 3003; Reeve-Angel 201)

32 cm, Pk/100. **9090-3200**

Fast flow (245 mL/min), 27 µm retention, creped, Grade 962

(Whatman 114; S&S 0856, 0905, 3002; Reeve-Angel 202)

11 cm, Pk/100. **9620-1100**

Quantitative, Ashless

(Designed for use in analytical and gravimetric analysis)

Slow flow (4 mL/min), 1.5 µm retention, Grade 94

(Whatman 42; S&S 589/3)

9 cm, Pk/100. 0940-0900	\$28.05
15 cm, Pk/100. 0940-1500	\$48.30

Medium flow (30 mL/min), 2 µm retention, Grade 74

(Whatman 40; S&S 589/2, 589/4)

9 cm, Pk/100. 0740-0900	\$28.05
15 cm, Pk/100. 0740-1500	\$48.30

Fast flow (220 mL/min), 15 µm retention, Grade 55

(Whatman 54, 541; S&S 1505)

9 cm, Pk/100. 0550-0900	\$31.70
15 cm, Pk/100. 0550-1500	\$50.90

Blotting/Chromatography/Electrophoresis Papers

0.19 mm thick, 125 mm/30 min absorption, Grade 601

(Whatman 1, 1CHR; S&S 593, 597, 2043A)

46 x 57 cm, Pk/100. **6018-4657**

0.34 mm thick, 140 mm/30 min absorption, Grade 238

(Whatman 3MM, S&S 598, 2316)

7 x 10 cm, Pk/100. 2388-0710	\$27.40
20 x 20 cm, Pk/100. 2388-2020	\$60.75
46 x 57 cm, Pk/100. 2388-4657	\$223.00

0.95 mm thick, 180 mm/30 min absorption, Grade 243

(Whatman 17CHR; S&S 2668)

11 x 14 cm, Pk/100. 2438-1114	\$26.15
20 x 20 cm, Pk/100. 2438-2020	\$48.55

2.48 mm thick, 240 mm/30 min absorption, Grade 320

(S&S 2727)

11 x 14 cm, Pk/50. 3208-1114	\$41.50
20 x 20 cm, Pk/50. 3208-2020	\$70.60



Smooth tips &
polypropylene grips

Forceps, Filter, 11.5 cm. **300-025**



Vinyl-coated lead
wire is 300 mm long.

Flask Weight, lead wire, 114 g. **183240000**