



Eyewash Stations, Bel-Art

- Single
 - 16 oz Bottle (Empty). 248650000 \$41.45
 - 32 oz Bottle (Empty). 248660000 \$44.95
- Double, Two 32 oz Bottles (Empty). 248680000 \$54.75
- Eyewash Solution, sterile saline, 32 oz Bottle. 248790032 \$24.20

Eyewear



Glasses, Safety, integral side shield, absorbs 99.9% UV. 74002... \$5.60



Flexible frame and adjustable elastic strap provides a tight seal.

Goggles, Safety, vented (chemical splash). 97-2001 \$3.55

Film & Foil



- Parafilm, thermoplastic sealing film, USA
 - 2" x 250' (5 cm x 76 m) Roll. HS234526A \$26.10
 - 4" x 125' (10 cm x 38 m) Roll. HS234526B \$26.65
 - 4" x 250' (10 cm x 76 m) Roll. HS234526C \$44.65

Holds one or two 2" rolls, or one 4" roll.



Parafilm Dispenser, ABS plastic, blue. HS234525B \$38.20

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Super-Polyfoil™, polyester-backed aluminum foil, Bel-Art

- 4 x 4" (10.2 x 10.2 cm) Sheets, Pk/100. 132000044 \$32.90
- 5 1/8 x 5 1/8" (13 x 13 cm) Sheets, Pk/100. 132000066 \$42.70

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 \$9.40
 - 12.5 cm, Pk/100. 6100-1250 \$11.90
 - 15 cm, Pk/100. 6100-1500 \$14.30
 - 20.5 cm, Pk/100. 6100-2050 \$22.60
 - 24 cm, Pk/100. 6100-2400 \$32.10
- 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 \$7.35
 - 15 cm, Pk/100. 6420-1500 \$13.30
- 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 \$5.65
 - 9 cm, Pk/100. 6010-0900 \$7.55
 - 12.5 cm, Pk/100. 6010-1250 \$10.95
 - 15 cm, Pk/100. 6010-1500 \$13.35
 - 18.5 cm, Pk/100. 6010-1850 \$19.35
 - 20.5 cm, Pk/100. 6010-2050 \$20.85
 - 33 cm, Pk/100. 6010-3300 \$56.35
- Medium flow (60 mL/min), 6 µm retention, **Grade 613**
(Whatman Student; S&S 595, 0903)
 - 9 cm, Pk/100. 6130-0900 \$6.45
 - 15 cm, Pk/100. 6130-1500 \$11.30
 - 20.5 cm, Pk/100. 6130-2050 \$17.00
 - 33 cm, Pk/100. 6130-3300 \$37.75
- Medium flow (200 mL/min), 10 µm retention, **Grade 631**
(Whatman 4, 4CHR; S&S 604, 2040A/B; Fisher P8)
 - 11 cm, Pk/100. 6310-1100 \$9.15
 - 20.5 cm, Pk/100. 6310-2050 \$21.05
 - 33 cm, Pk/100. 6310-3300 \$56.90
- Fast flow (235 mL/min), 25 µm retention, creped, **Grade 615**
 - 9 cm, Pk/100. 6150-0900 \$6.65
 - 12.5 cm, Pk/100. 6150-1250 \$9.70
 - 15 cm, Pk/100. 6150-1500 \$11.65
 - 20.5 cm, Pk/100. 6150-2050 \$17.50
 - 33 cm, Pk/100. 6150-3300 \$38.85



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Very Fast flow (360 mL/min), 35 µm retention, creped, Grade 617	
9 cm, Pk/50. 6170-0900	\$6.05
12.5 cm, Pk/50. 6170-1250	\$8.15
15 cm, Pk/50. 6170-1500	\$9.50
20.5 cm, Pk/50. 6170-2050	\$14.45
33 cm, Pk/50. 6170-3300	\$30.95

Qualitative, Wet-Strengthened Grades (for vacuum filtration)

Medium flow (65 mL/min), 3 µm retention, Grade 909 (<i>Whatman 91; S&S 0860, 1574, 3003; Reeve-Angel 201</i>)	
32 cm, Pk/100. 9090-3200	\$61.40
Fast flow (245 mL/min), 27 µm retention, creped, Grade 962 (<i>Whatman 114; S&S 0856, 0905, 3002; Reeve-Angel 202</i>)	
11 cm, Pk/100. 9620-1100	\$9.15

Qualitative, Pleated (Fluted)

Slow flow (30 mL/min), 2 µm retention, Grade 542 (<i>Whatman 2V</i>)	
12.5 cm, Pk/100. 5420-1250	\$65.15
18.5 cm, Pk/100. 5420-1850	\$73.75
Medium flow (60 mL/min), 6 µm retention, Grade 513	
32 cm, Pk/100. 5130-3200	\$86.65

Quantitative, Ashless

(Designed for use in analytical and gravimetric analysis)

Slow flow (4 mL/min), 1.5 µm retention, Grade 94 (<i>Whatman 42; S&S 589/3</i>)	
9 cm, Pk/100. 0940-0900	\$26.35
15 cm, Pk/100. 0940-1500	\$45.35
Medium flow (30 mL/min), 2 µm retention, Grade 74 (<i>Whatman 40; S&S 589/2, 589/4</i>)	
9 cm, Pk/100. 0740-0900	\$26.35
15 cm, Pk/100. 0740-1500	\$45.35
Fast flow (200 mL/min), 10 µm retention, Grade 54 (<i>Whatman 41; S&S 589/1</i>)	
9 cm, Pk/100. 0540-0900	\$26.35
12.5 cm, Pk/100. 0540-1250	\$36.05
15 cm, Pk/100. 0540-1500	\$45.35
Fast flow (220 mL/min), 15 µm retention, Grade 55 (<i>Whatman 54, 541; S&S 1505</i>)	
9 cm, Pk/100. 0550-0900	\$29.75
15 cm, Pk/100. 0550-1500	\$47.80

Glass Microfiber

Medium flow (102 mL/min), 1.1 µm retention, Grade 161 (<i>Whatman 934-AH; S&S GF30,GF50; Reeve-Angel 934-AH</i>)	
2.4 cm, Pk/100. 1610-0240	\$21.95
4.7 cm, Pk/100. 1610-0470	\$31.10
5.5 cm, Pk/100. 1610-0550	\$35.90
7 cm, Pk/100. 1610-0700	\$44.10
9 cm, Pk/100. 1610-0900	\$57.20
11 cm, Pk/100. 1610-1100	\$76.15

Blotting/Chromatography/Electrophoresis Papers

0.19 mm thick, 125 mm/30 min absorption, Grade 601 (<i>Whatman 1, 1CHR; S&S 593, 597, 2043A</i>)	
46 x 57 cm, Pk/100. 6018-4657	\$107.00
0.34 mm thick, 140 mm/30 min absorption, Grade 238 (<i>Whatman 3MM, S&S 598,2316</i>)	
7 x 10 cm, Pk/100. 2388-0710	\$25.30
20 x 20 cm, Pk/100. 2388-2020	\$55.60
46 x 57 cm, Pk/100. 2388-4657	\$203.00
0.42 mm thick, 150 mm/30 min absorption, Grade 237 (<i>Whatman 3, 3CHR; S&S 22/2, 591, 2469, 5703</i>)	
46 x 57 cm, Pk/100. 2378-4657	\$233.00
0.83 mm thick, 220 mm/30 min absorption, Grade 222 (<i>Whatman 31ETCHR; S&S 470, 740E</i>)	
7 x 8 cm, Pk/100. 2228-0708	\$17.75
7 x 10 cm, Pk/100. 2228-0710	\$19.75
10 x 15 cm, Pk/100. 2228-1015	\$36.35
20 x 20 cm, Pk/100. 2228-2020	\$56.35
0.95 mm thick, 180 mm/30 min absorption, Grade 243 (<i>Whatman 17CHR; S&S 2668</i>)	
11 x 14 cm, Pk/100. 2438-1114	\$24.05
20 x 20 cm, Pk/100. 2438-2020	\$44.60
46 x 57 cm, Pk/100. 2438-4657	\$342.00
2.48 mm thick, 240 mm/30 min absorption, Grade 320 (<i>S&S 2727</i>)	
11 x 14 cm, Pk/50. 3208-1114	\$38.00
16 x 18 cm, Pk/50. 3208-1618	\$52.95
20 x 20 cm, Pk/50. 3208-2020	\$64.60



Forceps, Filter, 11.5 cm. **300-025** \$4.35



Flask Weights, vinyl-coated lead	
C-Shaped lead rings, blue, Heathrow	
Fits 125-500 mL Flasks, 42 mm ID, 227 g. HS8881A	\$23.75
Fits 250-1000 mL Flasks, 51 mm ID, 472 g. HS8881B	\$27.05
Fits 500-2000 mL Flasks, 54 mm ID, 599 g. HS8881C	\$29.80
O-Shaped lead ring, blue, Heathrow	
Fits 1000-4000 mL Flasks, 70 mm ID, 970 g. HS8882D	\$29.80
Lead Wire, 300 mm long, 114 g. 183240000	\$30.10