

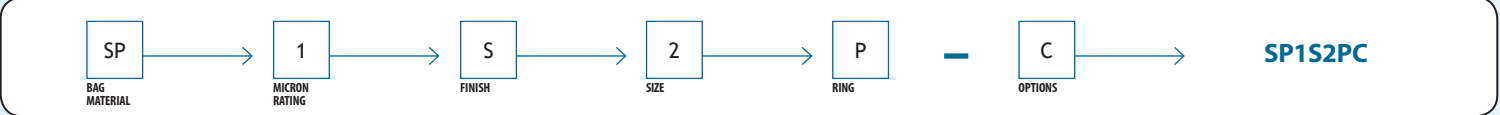
ABSORB-RITE® BAGS

Specialty Bags

- ▶ ELECTROPLATING
- ▶ PICKLING LIQUIDS
- ▶ LIQUID FERTILIZERS

- ▶ GLYCOLS
- ▶ WASTE WATER
- ▶ CUTTING OIL REMOVAL

ORDER GUIDE



The Absorb-Rite® filter bag from The Strainrite Companies substantially reduces oil and grease from aqueous based liquids. The Absorb-Rite® bag offers a unique two-in-one design that forces the liquid through the entire length of the filter, therefore uniformly utilizing all the absorbant media.

Typically, this unique filter absorbs 10-15 times its weight in oil. The Absorb-Rite® offers in excess of 50% more absorbency than competing brands.

Absorb-Rite® filter bags are available to fit all bag filter housings. Anywhere oil or grease must be separated and removed from an industrial stream, Absorb-Rite® bags are designed to fill the need. Best results at low flow rates to achieve longer contact time.

- ▶ UNIQUE THREE LAYER CONSTRUCTION RESULTS IN MAXIMUM EXPOSURE TIME AT MINIMUM FLOW RATE
- ▶ THE TOP DISC PRE-FILTER MATERIAL REMOVES DIRT AND OTHER PARTICULATE MATERIAL PRIOR TO THE ADSORPTION OF HYDROCARBONS
- ▶ DESIGNS AVAILABLE TO REMOVE PARTICLES IN THE 1-200 MICRON RANGE
- ▶ HIGHER HYDROCARBON REMOVAL CAPACITY THAN OTHER FILTER BAGS ON THE MARKET
- ▶ HIGHER CAPACITY THAN MOST OTHER BAGS ON THE MARKET
- ▶ STANDARD BAGS FIT SRID AND SRHD FILTER VESSELS (FIT COMPETITOR HOUSINGS AS WELL)
- ▶ DESIGNED TO MINIMIZE CONTAMINATION DURING CHANGEVER



ORDER OPTIONS

MATERIAL	
SP	Polypropylene Felt
MICRON RATINGS	
1,5,10,25,50,75,100,200	
FINISH	
S	Singed
SIZE	
1	7" x 16"
2	7" x 32"
RING	
P	Polypropylene P-Flange
M	Polypropylene M-Flange
SHS	Carbon Steel Ring*
SSH	Stainless Steel Ring*
PRHS	Polypropylene Ring*
Z	Polypropylene Z-Flange**
<small>*For Bags with Rings, HS is added to standard code, as Handle Straps (HS) are always standard on Absorb-Rite bags with rings **Fits Size 25, 50 bags only</small>	
OPTIONS	
C	Absorb-Rite

MATERIALS
Polypropylene Felt
FLOW RATE
#2 Size = 5 gpm #1 Size = 2½ gpm Estimate flows depending upon ppm oil and viscosity
MICRON RATINGS
1,5,10,25,50,75,100,200
FINISH
Singed

NEED A VESSEL FOR YOUR BAGS?

For the Absorb-Rite, the following vessel types are most commonly used:
 SRX—PAGE 134 SRHD—PAGE 136 SRID—PAGE 138 SRL—PAGE 132
 SRMX—PAGE 134 SRVB—PAGE 142 SRVB—PAGE 140
 As always, discuss your options with your local sales representative to find the best fit for your application.