

CARBON & CHEMICAL READY BAGS

Specialty Bags

PRODUCT HIGHLIGHTS

- Zippered top disc makes media loading easy
- Available in either polypropylene or chemically resistant nylon plastic
- Excellent nominal efficiency performance when utilized with a support basket
- Non-fiber releasing material
- Hygienically superior to cartridge filtration due to inside-out flow dynamic, all impurities are contained inside the filter bag
- Reduced product loss due to virtually no media hold-up volume

PRODUCT DESCRIPTION

The [Carbon Ready & Chemical Ready Bags](#) are a Strainrite filtration innovation designed to separate and remove undesirable substances from liquid streams. These proprietary filter bags feature an impervious inner liner that does not allow liquids to escape through the side walls. This maximizes contact time with the media and enhances effluent consistency.

Commonly used medias include: carbon, ion exchange resins, clays, alumina as well as other granular chemicals. A zippered top disc allows for easy insertion of your media. The clean effluent passes through the bottom and exits the bag.



MICRON RATING

1,5,10,25,50,75,100,150, 200 µm

LINER OPTIONS

Carbon Ready - Polypropylene Liner
Chemical Ready - Polyethylene Liner

O-RINGS

Polypropylene P-Flange Polypropylene Ring
Carbon Steel Ring Stainless Steel Ring

FINISH

Plain
Singed

SIZES

7" x 16"
7" x 30.5"

MATERIAL

Polypropylene
Polyester

ORDER OPTIONS

MATERIAL	MICRON RATINGS	FINISH	SIZE	RING	OPTIONS
SP Polypropylene AP Felt Polyester Felt	1 µm 5 µm 10 µm 25 µm 50 µm 75 µm 100 µm 150 µm 200 µm	S Singed on one side P Plain	1 7" x 16" 2 7" x 32"	P Polypropylene P-Flange PRHS Polypropylene Ring SHS* Carbon Steel Ring SSHS* Stainless Steel Ring	Carbon Ready Polypropylene Liner Chemical Ready Polyethylene Liner
* HS- Handle Strap Included					

