BRB / BRB-AA RESINATOR

Resin-Bonded Specialty Bags Support

PRODUCT HIGHLIGHTS

- **Non-compressible** media depth
- **Rigid fiber** technology
- **Graduated** double layer
- **High dirt loading** capacity

** **Note:** for AA bags that will not be placed in a Strainrite-manufactured AA basket, or that will be used with a basket-insert,

PRODUCT DESCRIPTION

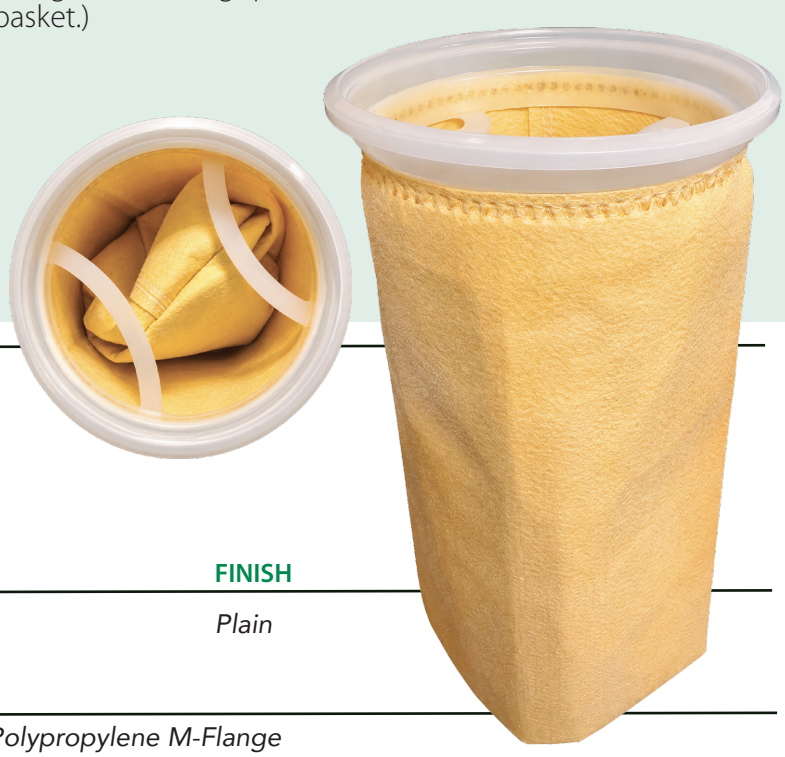
Resinator users gain the non-compressible media depth of a resin filter, along with the greatly enhanced solids loading capacity and cost saving features of a Strainrite gradient density filter bag. This product excels in a wide variety of high viscosity fluid filtration applications where authoritative removal of problematic gels is required.

These "hard body" filter bags represent a significant advancement in the utilization of rigid fiber technology and illustrate the leadership role The Strainrite Companies plays in supplying vision and technical leadership when designing and manufacturing liquid filter bags.

This graduated double layer product design combines the depth loading efficiency of resin bonded cartridges with the greater dirt loading capacity of a filter bag creating the most cost effective method for filtering both low and high viscosity fluids.



Resinator filter bags are available in an AA (added area) configuration. This configuration provides 70% more surface area and often provides a disproportionately larger benefit. A Resinator filter bag in the AA configuration combines the benefits of a non-compressible filter medium and the extended filter life and greater throughputs of added surface area. (Requires use of an AA basket.)



SPECIFICATIONS

SCAN FOR MORE INFO

MICRON RATING

1T,1,5,10,25,50,75,100,200 µm

FINISH

Plain

O-RINGS

Polypropylene P-Flange
Polyester P-Flange
*Carbon Steel Ring w/ Handle Strap**
*Polypropylene Ring w/ Handle Strap**
Polypropylene M-Flange
Polyester M-Flange
*Stainless Steel Ring w/ Handle Strap**

*Not available for AA bags

SIZES

7" x 16"
7" x 30.5"

MATERIAL

Resin-Bonded Polyester Felt

MAXIMUM OPERATING TEMPERATURE

180°F (80°C) with polypropylene hardware
250°F (121°C) with polyester hardware or metal ring

OPTIONS

Double Layer Standard Bag
Single Layer Standard Bag
*Single Layer Added Area BagPolypropylene Ring w/ Handle Strap**

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ORDER OPTIONS

MATERIAL	MICRON RATINGS	FINISH	SIZE	RING	OPTIONS
BRB Resin-Bonded Polyester Felt	1.T µm 1 µm 5 µm 10 µm 25 µm 50 µm 75 µm 100 µm 200 µm	**P** Plain	**1** 7" x 16" **2** 7" x 32"	**P** Polypropylene P-Flange **M** Polypropylene M-Flange **PER** Polyester P-Flange **MER** Polyester M-Flange **SHS** Carbon Steel Ring w/ Handle Strap* **SSHS** Stainless Steel Ring w/ Handle Strap* **PRHS** Polypropylene Ring w/ Handle Strap*	**-** Double Layer Standard Bag **SL** Single Layer Standard Bag **SLAA** Single Layer Added Area Bag

BRB (MATERIAL) → 1T (MICRON RATING) → P (FINISH) → 1 (SIZE) → M (RING) – SL (OPTIONS) → **BRB1TP1M-SL**