# HDFB Series High Density Filter Bags





## **Applications**

- Coatings
- Reverse Osmosis Prefiltration
- Beverages
- Water and Wastewater
- Resins
- Chemicals
- Paint and Inks
- Lubricants
- Process Water
- Parts Washers



# Commercial / Industrial Filtration Applications

### **Standard Features**

- Manufactured in USA
- Standard #2 size bags to fit most major housing brands
- Available in 1 to 200 micron ratings
- Choice of three different top rings
- Material options available: polypropylene felt and polyester felt
- Optional glazed media finish inhibits fiber migration
- Features standard handle for easy removal, at no additional cost
- Adds an additional 637 cubic inches of depth filtration

# **Specifications, Operating Parameters and Options**

#### **Micron Ratings**

1, 5, 10, 25, 50, 75, 100 and 200 microns

#### **Bag Sizes**

#2 - 7-1/16" diameter x 32" length

#### **Materials of Construction**

Bags Polyester Felt

Polypropylene Felt

Rings Polypropylene

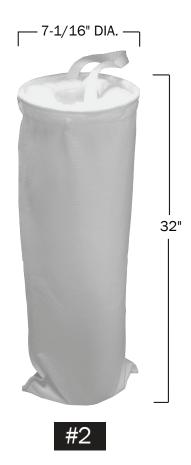
Stainless Steel

Steel

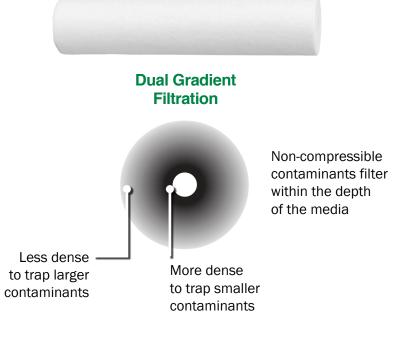
# **Ordering Guide** (Example: HDFB-PP-MLG-2100-PP)

HDFB	– PP	– ML	G -	- 2	100	– PP	
TYPE	MATERIAL	MEDIA LAYERS	FINISH/COVER	BAG SIZE	MICRON RATING	RING STYLE	HANDLE OPTIONS
HDFB = High Density Liquid Filter Bag	PE = Polyester Felt PP = Polypropylene Felt	ML = Multi-Layer (standard)	Blank = None (standard) G = Glazed	2 = #2 7-1/16" dia x 32"L Custom bag sizes available	01 = 1 05 = 5 10 = 10 25 = 25 50 = 50 75 = 75 100 = 100 200 = 200	PP = Polypropylene SS = Stainless Steel S = Steel	All bags standard with handles

## **Dimensions**



Polypropylene Melt Blown Dual Gradient Depth Filter



Filter Housings Selection Guide CLICK HERE