

## #2 MULTI BAG FILTER HOUSING– CS 3 BAG HOUSING



### 3 Bag Housing

Carbon Steel industrial multi-bag filter housing for big flow requirements. Filter Housings provide excellent filtration in both industrial and chemical applications. Standard design pressure is 150 PSI max. and design, materials, and construction conform to CE and ASME code.

#### Features:

- Carbon Steel Construction, Epoxy Coated Inside
- 304 Stainless Steel Strainer Baskets and Internal Bag Hold Down Supports
- 4 Inch Flanged Inlet and Outlet
- 395 GPM Flow Rate
- Viton® O-rings Standard
- 150 psi Maximum Working Pressure
- Shipping Weight: 350 lbs.
- 1/4 Inch Top Port for Gauge or Valve
- Uses (3) #2 Size Filter Bags (7-1/16" Dia. x 32" L)



**PRM PART #: BFHBFM3FCSXV2**

#### **\*\* Options and Services \*\***

- Skid mounting, pre plumbed filter array
- Steel, Stainless Steel, or PVC Piping with Valves
- Custom Integration Into Existing Systems
- 316 or 304 Stainless Steel Option
- Replacement Bag Filters available in stock

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NO.	ITEM	QTY	MATERIAL	NOTES
1	LEG	3	CARBON STEEL	
2	DRAIN	1	CARBON STEEL	1" NPT
3	SHELL	1	CARBON STEEL	
4	SUPPORT ARM MOUNT	1	CARBON STEEL	4" FLANGE
5	INLET	1	CARBON STEEL	
6	LID	1	CARBON STEEL	
7	SUPPORT ARM	1	CARBON STEEL	
8	SUPPORT ARM PORT	1	CARBON STEEL	
9	EXHAUST VENT	1	CARBON STEEL	1" NPT
10	SWING BOLTS	10	304 SS	M16
11	BRACKETS	10	CARBON STEEL	
12	OUTLET	1	CARBON STEEL	4" FLANGE

NOTES:

- PRM FILTRATION IS ONLY A SUPPLIER OF THIS EQUIPMENT.
- PRM IS NOT RESPONSIBLE FOR SPECIFYING THIS PRODUCT FOR THE APPLICATION.
- BUYERS AND/OR USER SHOULD REQUIRE AN ENGINEER FOR ENSURING THAT THE PROPER EQUIPMENT IS INSTALLED FOR THE APPLICATION INCLUDING ALL PROPER SAFETY PRACTICES.
- PRM IS NOT RESPONSIBLE FOR ANY DAMAGES TO PROPERTY AND/OR INJURY/DEATH RELATED TO IMPROPER INSTALLATION. FILTRATION EQUIPMENT INSTALLATIONS SHOULD ALWAYS INCLUDE ANCILLARY SAFETY DEVICES AND/OR OPERATIONAL PRACTICES.
- IT IS AGREED THAT PRM NOR ITS OWNERS HAVE LIABILITY WITH THE INSTALLATION AND OPERATION OF THESE OR OTHER PRODUCTS PURCHASED FROM PRM.
- ALLOW UP TO  $\frac{1}{4}$ " TOLERANCE ON ALL MEASUREMENTS.
- MODEL LINK: <https://a360.co/3jsqAvu>

