

All Bag Filters



Description

- Removes contaminants as low as
 - Part # 0566-5 Micron
 - Part # 0567-10 Micron
 - Part # 0568-15 Micron
 - Part # 0569-25 Micron
 - Part # 0570-50 Micron
 - Part # 0571-75 Micron
 - Part # 0572-100 Micron
 - Part # 3617-150 Micron
 - Part # 3892-200 Micron
 - Part # 5377-15/10/5 Micron
 - Part # 0574-50/20/10 Micron
 - Part # 5809-75/50/25 Micron
 - Part # 5690-5/3/1 Micron

- Does not remove or deplete additives

Filter Capacity & Flow Rate

- Requires 20 Qt./18.9 L. of makeup fluid (housing volume)
- 0-50 GPM/0-189.3 LPM *flow rate range depends on pump*

Fits Harvard Bag Filter Housings

- Part # 900168
- Part # 900199
- Part # 900185
- Part # 900238

Other Specifications

- Max operating pressure 80 PSI
- Overall dimensions 8.5" (H), 5.5" (D)
- Use with petroleum or synthetic fluids, diesel fuel, & water-based fluids

Notes

- Viscosity, operating temperature, and generated contamination will affect sizing and flow rates of filtration equipment
- Most applications, bag filters need to be changed when the bag filter is full, ideally change the bag filter when the vacuum gauge reads between 2-3 times higher than the gauge started at

Recommended Viscosity Range

- Diesel-150

Used For

- Hydraulics
- Machining Tools (chips)
- Diesel Fuel Separator
- Stationary Equipment
- Fluids with large contamination particles

Harvard Corporation is able to meet many custom requirements, please contact us with you specific custom needs