

Bag Filters

Features

- Polypropylene (PPE), polyester felt, or Nomex® felt
- Singed or glazed surface to prevent fabric fibers from entering media

Benefits

- High solids retention capacity
- Compatible with most fluids



Contaminated oil and hydraulic fluid result in excess machine wear, downtime, and repair costs. Actively filtering lubricants can prevent contamination-related problems.

Bag filters provide good basic filtration and have a high solids retention capacity.

These elements are excellent pre-filtration solutions to catch large, harmful particulates that would otherwise damage or quickly plug primary filters.

Bag Filters

Contact your local distributor or call Des-Case for your customized quote.

Polypropylene (PPE) or Polyester Felt Bag Filters

- Maximum temperature capacity of 275° F (135° C)
- Compatible with most fluids except those that are strongly alkaline or acidic
- Efficiency of 85% at stated micron rating

Available Part Numbers

Size 1 (7.5" diameter x 16" long)	Size 2 (7" diameter x 32" long)	Size 4 (4" diameter x 14" long)
04-B1-5-PPE	04-B2-5-PPE	04-B4-5-PPE or 04-B4-5
04-B1-10-PPE or 04-B1-10	04-B2-10-PPE	04-B4-10-PPE or 04-B4-10
04-B1-25-PPE or 04-B1-25	04-B2-25-PPE	04-B4-25-PPE or 04-B4-25
04-B1-50-PPE or 04-B1-50	04-B2-50-PPE	04-B4-50-PPE or 04-B4-50
04-B1-100-PPE or 04-B1-100	04-B2-100-PPE	04-B4-100-PPE or 04-B4-100

*Part Numbers are the size and the micron rating
For example 04-B1-50 = size 1, 50 micron*

Nomex® Felt Bag Filters

- Maximum temperature capacity of 400° F (204° C)
- Compatible with most fluids except those that are strongly alkaline or acidic
- Efficiency of 85% at stated micron rating

Available Part Numbers

Size 1 (7.5" diameter x 16" long)
04-B1-5-NOMEX
04-B1-25-NOMEX

*Part Numbers are the size and the micron rating
For example 04-B1-25-NOMEX = size 1, 25 micron, Nomex® Material*