

820X/840X FILTER HOUSING ASSEMBLIES

The harmful effect of particulate and moisture contamination in oils has been well documented. By maintaining absolute fluid cleanliness, you can dramatically increase the life of critical wear components, minimizing downtime and maximizing profitability. Below are the 820X and 840X filter housing assemblies. Simple and reliable, these filter housing assemblies provide the needed framework for an outstanding filter system.

820X FILTER HOUSING ASSEMBLY

- Maximum Flow Rate: 50 GPM
- Compact cartridge type housing
- Accepts one 820X filter
- Suited for filter cart systems
- 12" W x 14" L x 32" H 105 lb.
- P/N: FH-820X-DP-V



Improving System Reliability

840X FILTER HOUSING ASSEMBLY

- Maximum Flow Rate: 100 gpm
- Compact cartridge type housing
- Accepts one 840X filter
- Suited for mobile filter systems
- 12" W x 14" L x 48" H 135 lb.
- P/N: FH-840X-DP-V

Standard Specifications

Maximum Working Pressure: 150 PSI

Maximum Working Temperature: 225°F
Seals: Viton

Differential Pressure Gauge 0-50 PSID (Electrical Output Available)

System Pressure Gauge 0-160 PSI

Carbon Steel Construction

Corrosion resistant interior and exterior coating

Inlet Ball Valve, Discharge Check Valve

Upstream/Downstream Sample Ports

Various connection types and sizes available

Temperature, moisture, and particulate sensors and monitors are also available



Suitable for use with:

- Hydraulic Oil
- Lubrication Oil
- Diesel Fuel
- Turbine Oil
- Transformer Oil (Mineral and Synthetic)
- EHC Fluid (Phosphate Ester)
- Gasoline
- Gear Oil

MULTI-ELEMENT FILTER HOUSING ASSEMBLIES

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QUAD FILTER HOUSING ASSEMBLY

- Maximum Flow Rate: 400 GPM
- Compact cartridge type housing
- Accepts (4) 840X filters
- P/N: FH-4/840X-DP-V



Improving System Reliability

Standard Specifications

Maximum Working Pressure: 150 PSI

Maximum Working Temperature: 225°F **Seals:** Viton

Differential Pressure Gauge 0-50 PSID (Electrical Output Available)

System Pressure Gauge 0-160 PSI

Carbon Steel Construction

Corrosion resistant interior and exterior coating

Inlet Ball Valve, Discharge Check Valve

Upstream/Downstream Sample Ports

Various connection types and sizes available

6 ELEMENT FILTER HOUSING ASSEMBLY

- Maximum Flow Rate: 600 gpm
- Compact cartridge type housing
- Accepts (6) 840X filters
- P/N: FH-6/840X-DP-V



Suitable for use with:

- Hydraulic Oil
- Lubrication Oil
- Diesel Fuel
- Turbine Oil
- Transformer Oil (Mineral and Synthetic)
- EHC Fluid (Phosphate Ester)
- Gasoline
- Gear Oil



Also Available:

- Temperature, moisture, and particulate sensors and monitors
- 3, 9, and 12 Element Housings

