

Replacement Hydac Filter Assembly

system solutions increase productivity reduce costs
// The user can customize according to the actual working conditions //

- Machine Tools
- Power Generation
- Oil & Gas, Mining

Product Description Important Information Product Application Product Type Product Display

Product Description

The hydac filter housings are designed in accordance with international regulations Also LEFILTER filters and filter systems support oil and fluid conditioning, which helps to make your system run safely and efficiently.

INQUIRY



Applications Oil and Gas, Power Generation, Steel Industry, Mining, Automotive, Mechanical Industry

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Important Information

- Filter housings must be earthed.
- When using electrical clogging indicators, the electrical power supply to the system must be switched off before removing the clogging indicator connector.
- Filters with switching valve are designed to have a permissible leakage depending on the operating medium.

Application

- Metallurgy & Steel
- Power Generation
- Oil & Gas
- Food & Beverage
- Renewable Energy
- Machine Tools
- Presses & Forming Machines
- Railway Technology
- Pulp & Paper Industry
- Plastic Injection Moulding Machines
- Recycling technology
- Scrap & Waste Recycling
- Mining & Materials Handling
- Process Compressors & Blowers
- Large engines
- Tyre industry

Product Type

- DF high pressure hydac filter
- hydac RF series return oil filter
- RFD return line filters
- FLND Change-Over Inline Filter

DF high pressure hydac filter

The DF high pressure hydac filters are designed in accordance with international regulations. They consist of a filter head and a screw-in filter bowl. DFF filters are suitable for flow in both directions.

Popular model of hydac DF high pressure filter

- The filter can be installed directly on the fuel tank cover, or can be installed with a pipe.
- Equipped with filter element pollution blockage signaler and bypass valve to improve the reliability of hydraulic communication. When the filter element is blocked by pollutants or the system liquid temperature is too low, flow pulsation and other factors cause the oil inlet pressure to be 0.35MPa, the The communicator will send a signal indicating that the filter element should be replaced in time or the temperature should be raised. In this case, when the machine cannot be stopped immediately to deal with these faults, the bypass valve set on the filter element will automatically open (the opening pressure is 0.4MPa).
- The filter element is made of glass fiber, which has the advantages of high filtration precision, large oil passing capacity, small original pressure loss, and large dirt holding capacity. Filtration efficiency n≥99.5% conforms to ISO standard.

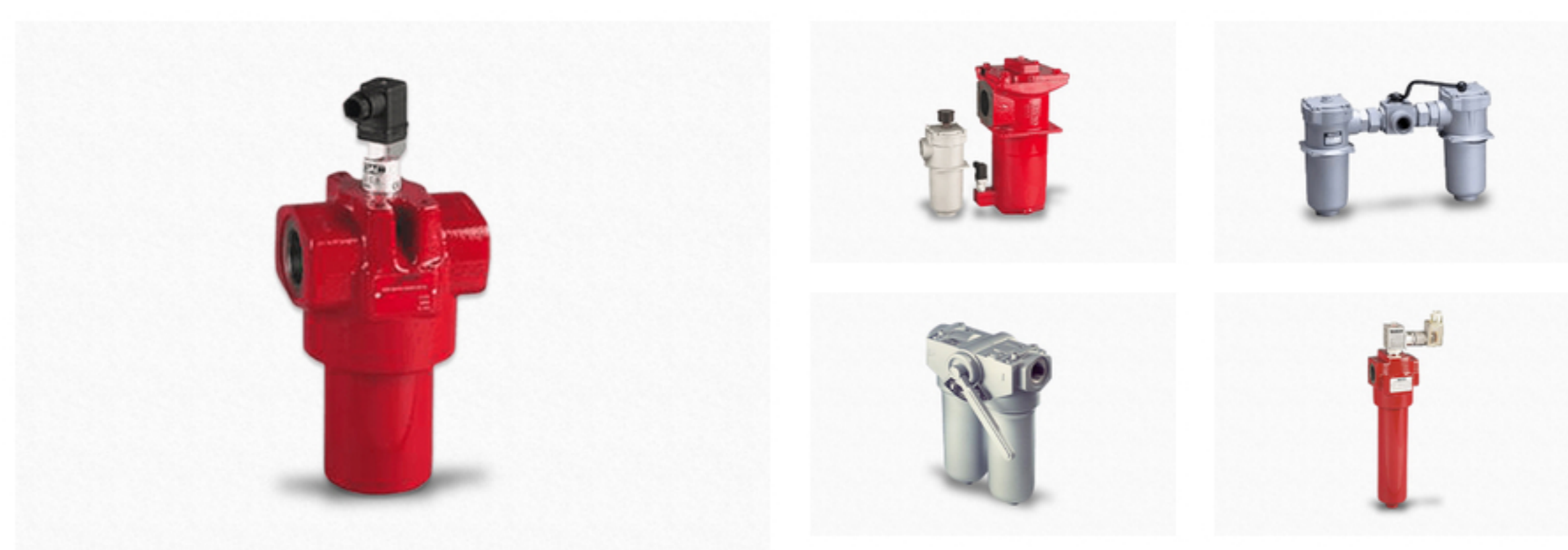
Popular model of hydac DF high pressure filter

DFBNHC 330 G 5 B 1.17-B6	DFBNHC 660F10D1.0/L220-16
DFBNHC 30 TB5 C1.0	DF BHHC 240TE10D1 X
DFBNHC 660 F10 D1.0/L220-16	DFBNHC 660G10D1.0/L230
DFBHHC 80 TC10 D1.0/L24	DFBNHC330TE BM 1.X/12-B3
DFBNHC 180 OE5 C-X-L24B3	DFBNHC330TF5D1.0/L24ES
DF BNHC 110TC10A 1.0/-B6	DFBNHC60G5D1.1/L24SO356
DF ON 240 Q E 10 A 1.0	DFBNHC240G10B1X-B6
DF ON 500 TF10 D1.X/L24-B6	DFON60TC5D1.0/L24

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