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Low Pressure In-Line Duplex Filter - DF2089 Series

Part #: DF2089120QVPHR321



The DF2089 duplex filter is a cast iron duplex filter for Heavy duty duplex operation applications. Suitable for flows up to 350 l/min and pressures up to 30 bar.

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Technical Specifications

| Flow Rate: | |
|-------------------------------|--|
| Flow Rate: | |
| Seal Material: | |
| Filter Element Type: | |
| Mounting Type: | |
| Micron Rating: | |
| Operating Pressure: | |
| Pressure Rating: | |
| Bypass Valve Pressure Rating: | |
| ⚠ Safety Warning | |

0 to 300 l/min 350 L/min Fluorelastomer 20Q Microglass Inline 20 μm 30 bar 30 bar 2.0 bar

- Housing Material: Connection Type: Indicator Type: Operating Temperature: Indicator Pressure Setting: Options: Mounting Type: Seal Material: Housing Material:
- Cast iron 2" SAE-3000M Flange adapter Indicator block plugged -20 / +120 °C No indicator With bypass, no magnet Inline Fluorelastomer Cast iron

Item Information

The DF2089 Series is a heavy duty duplex filter suitable for gear lube, turbine lube and hydraulic applications. They have a cast iron housing with a pressure rating up to 30 bar.

DF2089 features in to out flow to keep the particles away even during the filter change. A differential pressure indicator can be mounted on the filter and has easy access.

Available with several element media options, allowing lube, fuel and hydraulic filtration use.

Pre-filtration with magnets as an option.Maximum flow rate up to 350 l/min. Maximum pressure 30 bar.



Applications:

Propulsion system lube oil filter

Heavy fuel oil safety filter

Medium pressure hydraulic systems.

For more information or a detailed discussion about your specific requirements please contact Parker or an authorised Parker distributor.

CAD Drawings + Files + Related Documents +



Parker Sales Company UK

psc.uk.webform@support.parker.com +44 (0)1926 317878

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