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Low Pressure In-Line Duplex Filter - DF2145 Series

wRard :#вDF2145210QVPXG122







The DF2145 is a series of duplex filters suitable for fuel, lube and hydraulic systems.

Suitable for flows up to 80 l/min and pressures up to 30 bar.

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Technical Specifications

Flow Rate: 0 to 105 l/min Pressure Rating: 30 bar Flow Rate: 80 L/min Filter Element Type: 10Q Microglass Bypass Valve Pressure Rating: Indicator Type: No Bypass Indicator port plugged Seal Material: Housing Material: Fluorelastomer Mounting Type: Inline

Operating Temperature: -20 / +120 °C Connection Type: G3/4" Indicator Pressure Setting: No indicator Micron Rating: 10 µm Seal Material: Fluorelastomer

⚠ Safety Warning

Item Information

Items marked with an asterisk * in the drop-down menus are standard choices.

The DF2145 duplex filter is a cast iron duplex filter for fuel, lube and hydraulic systems.

Its duplex operation acounts for security and continuous flow.

Several filtration media options include environmentally friendly Ecoglass III elements and allows wide selection of applications.

The DF2145 has an integrated differential pressure switch connection for mounting a Visual, electrical or electronic indicator.

The sturdy cast iron housing has a pressure rating up to 30 bar. Max. flow is 80 l/min. Side manifold block mounting connection flange is present.

Applications:

- · Diesel engine fuel systems
- · Industrial lube oil systems
- · Industrial medium pressure hydraulic systems

CAD Drawings + Files









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