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# Medium Pressure In-Line Duplex Filter - DF40 Series

### Whatet#BD/F40110QEVPKR241





The DF40 duplex filter is a cast iron duplex filter for Marine applications. Suitable for flows up to 200 l/min and pressures up to 40 bar.

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## **Technical Specifications**

10 µm 240 l/min 10QE Ecoglass 1½" SAE-3000M 3.5 bar Fluorelastomer Mounting Type: Pressure Rating: Housing Material: Operating Temperature: Indicator Type: Options: Inline 40 bar Cast Iron (GJS) -20 / +120 °C Indicator port plugged With bypass

# **Item Information**

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

The DF40 duplex filter gives you extra flexibility in installation because it can be serviced from the top or the bottom.

The durable cast iron housing makes it an especially good fit for engine room applications.

The DF40 with flow up to 200 l/min and pressure up to 40 bar contains Eco elements which help to save the environment and reduce the customer's disposal costs as no metal parts are included.

This filter also disposes of a double indicator port and test connections which can be isolated with shut-off valves for possible assembly and maintenance.

Applications:

Fuel filter for diesel engines up to 10 MW

· Lubrication filter for gearboxes and propulsion systems

· Medium pressure duplex filter in hydraulic systems

In-line return duplex filter in hydraulic systems

# CAD Drawings + Files



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