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Low Pressure In-Line Duplex Fuel Filter - DFBO Series

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The DFBO is a series of low pressure duplex Fuel Filters for diesel filtration in Marine applications. Suitable for flows up to 90 l/min and pressures up to 10 bar.

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Technical Specifications

Seal Material: Indicator Type: Fluorelastomer Vacuum Gauge on Outlet Side Flow Rate: 90 I/min Options: Marine Assembly (max. 7 bar)

Flow Rate: Indicator Pressure Setting: 30 InHg (-100 Pa) * bar 90 L/min Connection Type: Housing Material: Cast iron/Steel

Mounting Type: Inline Length: 14" Filter Element Type: 0/+60°C 10 µm Coalescer Separator Operating Temperature:

Pressure Rating: 7 bar

⚠ Safety Warning

Item Information

The DFBO filter brings a duplex version of the Racor® FBO filters to an engine room environment for continuous diesel filtration. The new duplex design ensures that fuel is efficiently filtered at all times. The cast iron head and steel bowls mean that it is perfect for use in marine applications.

The DFBO comes in two bowl lengths, allowing diesel flows up to 90 l/min. Depending on the elements inside, the unit can be used as prefilter, water separator/particle filter or as water absorption filter. The DFDBO filter is easy to service: no special tools are required.

Applications

- · Fuel systems on diesel engines
- · Marine fuel docks
- · Diesel fuel dispensing system

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

CAD Drawings + Files



Related Documents





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