

Low Pressure In-Line Duplex Filter - DF2110 Series

Part #: DF2110110QVPJD801



The DF2110 duplex filter is a cast iron duplex filter for marine applications. Suitable for flows up to 1200 l/min and pressures up to 30 bar.

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Technical Specifications

Micron Rating:	10 µm	Pressure Rating:	30 bar
Bypass Valve Pressure Rating:	3.0 bar	Flow Rate:	1000 L/min
Flow Rate:	800 l/min	Housing Material:	Cast iron
Filter Element Type:	10Q Microglass	Operating Temperature:	-20 / +120 °C
Seal Material:	Fluorelastomer	Indicator Type:	Indicator block plugged
Port Type:	DN80/PN25	Options:	With bypass
Mounting Type:	Inline		

[Safety Warning](#)

Item Information

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

The DF2110 is a heavy duty performance duplex filter. The elements of the DF2110 have a high dirt holding capacity, yet a low pressure drop. The heavy duty cast iron housing and several element media options mean a multitude of suitable applications. Maximum flow rate up to 1200 l/min and extended housing available for high viscosity oils and longer service intervals. Maximum pressure 30 bar. DN80-PN25 connections.

Applications:
• Marine gear lubricating systems



- Propulsion systems
- Diesel engine lubricating systems
- Heavy fuel oil safety filter

CAD Drawings + Files



Related Documents



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