Low Pressure In-Line Duplex Filter - DF2035 Series

Part #: DF20353015NVPHD651

The DF2035 is a series of Light weight, low pressure, high flow capacity duplex filters for gear and diesel engine lube system applications.
Suitable for flows up to 800 l/min and pressures up to 8 bar.

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Technical Specifications

Seal Material:	Fluorelastomer	Pressure Rating:	8 bar
Bypass Valve Pressure Rating:	2,0 bar	Flow Rate:	800 L/min
Port Type:	DN65/PN16 ref. Square flange & Blind counter flange	Housing Material:	Aluminium
Options:	With bypass	Operating Temperature:	-20 / +120 °C
Mounting Type:	Inline	Filter Element:	015N Cellulose *
		Indicator Type:	Indicator block plugged
		Flow Capacity (l/min):	800 *

Safety Warning

Item Information

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

The DF2035 series is a Light weight, high flow capacity duplex filter for gear and diesel engine lube system applications.
Its aluminium housing offers a light weight solution for high capacity filtration.
The DF2035 filter has Several filtration media options and high dirt holding capacity: It can hold up to three filter elements per reservoir.
Two housing lengths available.
Maximum flow rate up to 1800 l/min. Maximum pressue 10 bar. 160 mm square flange connections.

Applications:

• Industrial gear systems
• Diesel engine lubricating systems

CAD Drawings + Files

Related Documents

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