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# **Low Pressure In-Line Filter - GS Series**

WPharet t#BG/S720QVF2FG241







The In-line GS Series is a range low pressure filters suitable for use in several lube oil-, fuel- and hydraulic oil filtration applications

Suitable for a max. flow 350 I/min and a max. pressure of 40 bar.

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## **Technical Specifications**

Flow Rate: 0 to 450 I/Min Bypass Valve Pressure Rating: Filter Size: GS7 Connection Type:

G1% Electronic 4 LED, NPN, N.O. Filter Element Type: 20Q Microglass Indicator Type:

Indicator Pressure Setting: Micron Rating: 20 µm

Seal Material: Fluorelastomer Options: With bypass and magnets

**⚠** Safety Warning

### Item Information

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

The In-line GS Series comes in three different housing sizes and with several media options allowing a wide range of applications.

The Cast iron housings makes the GS series also suitable for marine application.

Pre-filtration with magnets is available as well as several connection options.

Available with Visual, Electrical or Visual/Electronic differential pressure indicators.

Max. nominal flow 350 l/min. Max. working pressure 40 bar.

- · Industrial gear box lube oil filter
- Heavy fuel oil filter for diesel engines
- · Suction filter for fuel systems
- · Low pressure hydraulic oil filter

# **CAD Drawings + Files**



1.6 bar













**Solutions** 

Medium Pressure
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