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Low Pressure In-Line Filter - SF1040 Series

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wRardt#B&F1040205QVM3HD80T2



The SF1040 is a low pressure Multi-purpose filter for gas and high flow fluid systems. Suitable for flows up to 1400 l/min and pressures up to 10 bar.

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Technical Specifications

Flow Rate: Flow Rate: Bypass Valve Pressure Rating: Seal Material: Mounting Type: Connection Type: Micron Rating: 0 to 1100 l/min 1400 L/min No Bypass valve Fluorelastomer Inline DN80/PN16 T-port (outlet on back) 5 μm Pressure Rating: Filter Element Type: Indicator Type: Housing Material: Operating Temperature: Indicator Pressure Setting: Options: 10 bar 05Q Microglass Visual Steel -20 / +120 °C 1.5 bar No Bypass

▲ Safety Warning

Item Information

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

The SF1040 series is a low pressure Multi-purpose filter for gas and high flow hydraulic, lubrication and fuel oil systems.

It has a strong welded steel construction housing featuring DN80 or DN100 connections.

The SF1040 has several options available including PED 3 classified versions for gas applications, a secondary safety element to secure filtration even

in by pass situations, and a range of differential pressure indicators for accurate operation control.

Applications:

- · Lubricating oil filter for industrial systems
- · Gas fine filter for combustion engines

· Fuel oil filter for high flow systems

· Large in line low-pressure filter for hydraulic systems

CAD Drawings + Files

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