

Home

Products

Support

Industries

Services

Solutions

Where to Buy

Home / Products / Filters, Collecto... / Filter Assemblies... / Hydraulic Filters / High Pressure In-... / 28P205QHBM3MG162

High Pressure In-Line Filter - 18/28/38P Series

Part #: 28P205QHBM3MG162





(+)

7.0 bar

18/28/38P high pressure inline hydraulic oil filter series is a globally proven filter with optimised sizing covering flows up to 700 l/min and a pressure level up to 414 bar.

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Technical Specifications

Flow Rate: 0-200 l/min Indicator Type: Visual Length 2 Length: Indicator Pressure Setting: 5.0 bar Filter Element Type: 05QH High Strength Microglass Connection Type: Thread G1" Micron Rating: -40/+100°C 5 µm Operating Temperature: Seal Material: Nitrile Options: No Bypass

⚠ Safety Warning

Item Information

Bypass Valve Pressure Rating:

The 18/28/38P series of high pressure filters is designed to satisfy demanding applications in the global mobile and industrial markets. With metric mounting and optional ISO 6149 ports, this high pressure filter series is truly a global design. This filter series has a wide range of high capacity and low initial differential pressure elements, offering excellent protection to system components.

Standard filters come complete with an industry proven spool type bypass valve. For more critical applications such as servo or proportional controls, a no bypass, high strength element combination ensures maximum protection.

The low hysteresis differential pressure indicator fitted to this series is unrivalled in its performance.

Applications

- Mobile working hydraulics
- Mobile drive system
- · Injection moulding



- · Servo controls
- Die casting
- Machine tools

CAD Drawings + Files Related Documents +



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