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# High Pressure In-Line Duplex Filter - 22PD-32PD Series

Part #: 32PD220QBPMG201



The 22PD-32PD Series High Pressure Duplex Filters are specially designed to offer continuous operation, even during element change.

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# **Technical Specifications**

Brand: Flow Rate: Division: Bypass Valve Pressure Rating: Industry: Connection Type: Application: Filter Element Type: Micron Rating:

▲ Safety Warning

Parker 0 to 260 l/min Hydraulic & Industrial Process Filtration Division EMEA 5.0 bar Industrial Manufacturing Equipment Off-Road Transport G1¼" Hydraulic Filtration 20Q Microglass 20 µm

Technology: Options: Product Type: Indicator Type: Product Series: Indicator Pressure Setting: Seal Material: For Fluid Type: Operating Pressure: Maximum Flow Rate: Seal Material: Filtration, Hydraulics With Bypass Hydraulic Filter No indicator, port plugged 22PD-32PD No indicator Nitrile Mineral and vegetable oils and some synthetic oils Up to 210 bar / 3045 psi 210 L/min Nitrile of Fluoroelastomer

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### **Item Information**

The 22PD-32PD Series is a high pressure filter with a wide application capability. It is designed to offer continuous operation during element change.

The 22PD-32PD Series utilizes a duplex design with integrated balancing valve and vent ports. A changeover valve operates on the upstr of the filter, ensuring continuous filtration and a contamination free system.

Glass fibre filtration media is applied as standard.

#### **Product Features:**

- 22PD-32PD utilizes a duplex design with integrated balancing valve and vent ports.
- Microglass III glass fibre media is standard.
- Maximum pressure 210 bar. Maximum flow 260 l/min.
- Designed to offer continuous operation during element change.

#### **Typical Applications:**

- Ship steering systems
- Continuously operating industrial systems
- High pressure, high flow flushing systems

For more information or a detailed discussion about your specific requirements please contact Parker or an authorised Parker distributor.

# **CAD Drawings + Files**

### **Related Documents**

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Parker Sales Company UK

#### psc.uk.webform@support.parker.com +44 (0)1926 317878

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