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

Part #: 32PD205QBT1KR241







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: Parker Flow Rate: 0 to 210 l/min

Hydraulic & Industrial Process Filtration Division EMEA Division:

Bypass Valve Pressure 3.5 bar Rating:

Industrial Manufacturing Equipment Industry:

Off-Road Transport Connection Type: 11/2" SAE-3000M Application: Hydraulic Filtration 05Q Microglass Filter Element Type:

Micron Rating: 5 µm

Technology: Filtration, Hydraulics Hydraulic Filter **Product Type:**

▲ Safety Warning

Options: With Bypass **Product Series:** 22PD-32PD Indicator Type: Electrical N.O./N.C.

Indicator Pressure Setting: 2.5 har Housing Material: Iron/Steel Mounting Type: Inline Seal Material: Nitrile

Mineral and vegetable oils and some synthetic For Fluid Type:

Operating Pressure: Up to 210 bar / 3045 psi Operating Temperature: -40 / +100 °C

Maximum Flow Rate: 210 L/min

Seal Material: Nitrile of Fluoroelastomer

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

The 22PD-32PD Series utilizes a duplex design with integrated balancing valve and vent ports. A changeover valve operates on the upsi 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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