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Tank Top Mounted Return Line Filter - ETF Series

Part #: ETF310QBS4FG164







The ETF series is a light weight and economic tank top mounted return line filter. Providing maximum flow rate of 175 l/min and maximum pressure 6 bar.

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Technical Specifications

Flow Rate: 0 to 120 l/min Filter Element Type: 10Q Microglass

Hydraulic and Industrial Process Filtration EMEA Division:

Brand: Parker

Bypass Valve Pressure 1,6 bar, 1.6 bar (23 psi) Rating:

Micron Rating: 10 µm

Technology: Indicator Type: Electrical 250V, NO/NC

Product Type: Hydraulic Filter Options: Diffuser

Filter Type: Tanktop Mounted Return Line Filter Pressure Rating: 6 bar, Maximum: 1.6 bar (23 psi)

ETF series **Product Series:**

· Lorry Mounted Cranes Application: Agricultural Equipment · Container Hhook Loaders

Glass reinforced co-polymer, Glass Reinforced Housing Material: Co-polymer

Mounting Type: Tank Mounted

Operating Temperature: -20 / +80 °C, -20 / +80°C (-4 / +176°F)

Connection Size: Nitrile Seal Material:

▲ Safety Warning

Item Information

The Parker Filtration ETF Series is an economic tank top mounted return line filter that has been used and proven in many hydraulic filtration applications.

It utilizes a re-inforced co-polymer head equipped with 2 return ports and quick-release cover.

For use in hydraulic systems with nominal flows up to 175 l/min and a maximum pressure of 6 bar.

Product Features:

- A re-inforced co-polymer head equipped with 2 return ports.
- · Quick-release cover design.
- Flow from inside to out.
- Maximum pressure 6 bar. Maximum flow 175 l/min.
- An economic return line filter for hydraulic systems.

Typical Applications:

- Lorry mounted cranes
- Agricultural equipment
- Container hook loaders

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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