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Tank Top Mounted Return Line Filter - ETF Series

Part #: ETF4B10QBS3FG164







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

Filter Element Type: 10Q Microglass
Flow Rate: 0 to 300 l/min

Division: Hydraulic and Industrial Process Filtration EMEA

Brand: Parker

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

Rating: 1,0 bai, 1.0 bai Micron Rating: 10 µm

Technology: Filtration
Product Type: Hydraulic Filter
Indicator Type: Electrical 42V, NC

Indicator Type: Electrical 42
Options: Diffuser

⚠ Safety Warning

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

Product Series: ETF series

Application:

Lorry Mounted Cranes
Agricultural Equipment
Container Hhook Loaders

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

Mounting Type: Tank Mounted

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

Connection Size: G1 Seal Material: Nitrile

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 +



Parker Sales Company UK

$\frac{psc.uk.webform@support.parker.com}{+44~(0)1926~317878}$

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