

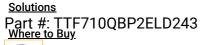
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Taiktop Mounted Return Line Filter - TTF Series





The TTF Series features pre-filtration by means of a magnet column and a quick response bypass with low hysteresis. Maximum pressure 10 bar. Maximum flow 500 l/min. A second return port is an available option as is a filling port in the filter cover.

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Technical Specifications

Filter Element: Bypass Valve (bar): Flow Capacity (l/min): Port Connection Type: Flow Rate: Brand: Bypass Valve Pressure Rating: Division: Connection Type: Industry: Filter Element Type: Application: Micron Rating: ▲ Safety Warning	10Q Microglass * 1,5 * 230 1½"SAE-3000 + G1½ 0 to 400 l/min Parker 1.5 bar Hydraulic & Industrial Process Filtration Division EMEA 1½"SAE-3000 + G1½ Trucks and Buses, Materials Handling, Construction 10Q Microglass Refuse Trucks, Mobile Cranes, Power Packs, Wheel Loaders, Drilling Equipment 10 μm	Technology: Product Type: Indicator Type: Options: Product Series: Product Style: Seal Material: Bypass Valve Pressure Rating: Operating Pressure: Operating Temperature: Filter Element Type: Indicator Pressure Setting:	Filtration, Hydraulics Hydraulic Oil Filters No indicator, port plugged L+R Diffuser type T TTF Series Tanktop Mounted Return Line Filter Nitrile 1.5 bar 10 bar, 150 psi -40 to 100 °C 10Q Microglass Tanktop Mounted No indicator
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Item Information

Parker TTF tank top mounted return line filters feature pre-filtration by means of a magnet column and a quick response bypass with low hysteresis. Thanks to the "In-to-Out" filter principle, contaminated oil cannot leak back into the system during element change.

TTF filters are available in formats capable of handling flow rates up to 500 l/min. They can operate up to a maximum working pressure of 10 bar. Options include a filling port in the filter cover, a second return port and customised diffusers can be specified.

Features and Benefits

• 1 here to filter can be utilised for severe return line applications for reduced downtime due to premature filter failures

Patented LLI Selements safeguard filtration quality

Home • Magnetic pre-filtration removes ferrous particles, even during bypass conditions for improved cleanliness levels and extended element life time

Products. • In-to-out filtration means captured contamination is retained inside the element preventing recontamination of the filter

Support QUICK response bypass with low hysteresis for improved system protection.

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