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# Where To Buy Tanktop Mounted Return Line Filter - TTF Series

### Part #: TTF2040WBP2EG161



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**

Brand: Flow Rate: Bypass Valve Pressure Rating: Division: Connection Type: Industry: Filter Element Type: Application: Micron Rating: Technology: Indicator Type: M Safety Warning	Parker 0 to 100 l/min 1.5 bar Hydraulic & Industrial Process Filtration Division EMEA G1 Trucks and Buses, Materials Handling, Construction 040W Wiremesh Refuse Trucks, Mobile Cranes, Power Packs, Wheel Loaders, Drilling Equipment 40 μm Filtration, Hydraulics No indicator, port plugged L+R	Product Type: Product Series: Options: Seal Material: Product Style: Bypass Valve Pressure Rating: Operating Pressure: Operating Temperature: Filter Element Type: Mounting Type: Indicator Pressure Setting:	Hydraulic Oil Filters TTF Series No Diffuser Nitrile Tanktop Mounted Return Line Filter 1.5 bar 10 bar, 150 psi -40 to 100 °C 040W Wiremesh 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**

• 10 bar rated filter can be utilised for severe return line applications for reduced downtime due to premature filter failures

Patented LEIF® elements safeguard filtration quality

Parker ration removes ferrous particles, even during bypass conditions for improved cleanliness levels and extended element life time

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

• Quick response bypass with low hysteresis for improved system protection. <u>Products</u> ~

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