



Products

Support

Industries ducts / Filters, Collecto... / Filter Assemblies... / Hydraulic Filters / Tanktop Mounted R... / BGT1410QLBPER481

Tanktop Mounted Return Line Filter - BGT Series

WPharet t#BB/GT1410QLBPER481







The BGT Series features pre-filtration by means of a magnet column and a full flow bypass with low hysteresis. Providing maximum flow rates of 2400 l/min at maximum pressure 10 bar.

View Series Page **:** Share / Email **→** Print **-**

Technical Specifications

Flow Rate: 0 to 950 l/min Indicator Type: No indicator, Port plugged R

Hydraulic and Industrial Process Filtration Mobile cranes Division:

 Excavators · Deck cranes Brand: Parker

· Fire fighting equipment Bypass Valve Pressure Application: Hydraulic presses 1.5 bar Rating: Waste balers

Technology: Filtration · Industrial power units · Fork lift trucks Connection Type: 3"SAE Options: No Diffuser Filter Element Type: 10QL Ecoglass Mounting Type: Tank Mounted **Product Type:** Hydraulic Filter

Seal Material: Micron Rating: 10 um Pressure Rating: 0-34 bar (0-500 psi) Tanktop Mounted Return Line Filter Filter Type: Housing Material: Aluminium

Product Series: BGT Series

▲ Safety Warning

Item Information

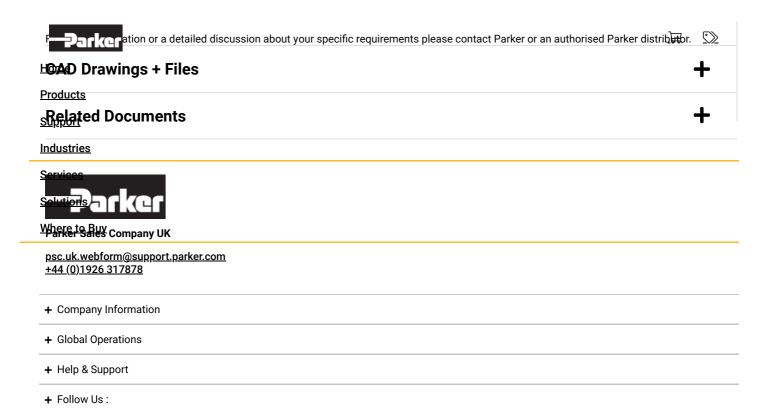
BGT tanktop mounted return line filters feature pre-filtration by means of a magnet column and a quick response bypass with low hysteresis. Thanks to the 'In-to-Out' filter principle, contaminated oil cannot leak back into the system. BGT Filters are available in versions capable of handling flow rates up to 2400 l/min. They can operate with a maximum working pressure of 10 bar.

Nitrile

LEIF® elements are available for environment-friendly filtration for versions up to 1500 I/min.

Product Features:

- BGT features pre-filtration by means of a magnet column.
- Filter heads with multiple ports available.
- Flow from inside to out.
- Full flow bypass with low hysteresis.
- · Maximum pressure 10 bar. Maximum flow 2400 I/min.
- Patented LEIF® elements safeguard filtration quality.



© PARKER HANNIFIN CORP 2023

ENGINEERING YOUR SUCCESS.

SITE MAP SAFETY PRIVACY POLICIES TERMS AND CONDITIONS





<u>Home</u>

Products

<u>Support</u>

Industries

<u>Services</u>

Solutions

Where to Buy