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Tanktop Mounted Return Line Filter - BGT Series

where the BGT1210QBPBR323S26







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 I/min at maximum pressure 10 bar.

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Technical Specifications

Indicator Pressure Product Type: Hydraulic Filter No indicator Setting: Micron Rating: 10 µm

Operating Pressure: Tanktop Mounted Return Line Filter Filter Type: Hydraulic & Industrial Process Filtration Division EMEA, Indicator Type: No indicator, Port plugged R

Division: Hydraulic and Industrial Process Filtration EMEA **Product Series: BGT Series** Operating -40 to +100°C · Mobile cranes Temperature: Excavators

Flow Rate: 0 to 580 I/min · Deck cranes • Fire fighting equipment Brand: Parker Application: Hydraulic presses **Bypass Valve** Waste balers 0.8 bar Pressure Rating:

 Industrial power units Fork lift trucks Technology: Filtration Mounting Type: Tank Mounted Connection Type: 2"SAE 0-34 bar (0-500 psi) Pressure Rating: Filter Element Type: 10Q Microglass Housing Material: Aluminium

⚠ 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.

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



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