

High Pressure Filters - 15P/30P Series

Part #: 30P110QBT1KG161



High pressure hydraulic filters for flow rates up to 200 l/min, with a maximum flow rate of 207 bar.

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Technical Specifications

Filter Type:	30P		
Length:	Length 1		
Flow Rate:	0 to 130 l/min		
Port Size:	G1	Application:	<ul style="list-style-type: none"> • Saw mills • Aircraft ground support equipment • Asphalt pavers • Hydraulic fan drives • Power steering circuits • Domestic refuse vehicles • Cement trucks • Servo control protection • Logging equipment
Filter Element Type:	Q010 microglass		
Division:	Hydraulic and Industrial Process Filtration		
	EMEA		
Brand:	Parker	Pressure Rating:	2.5 bar
Technology:	Filtration	Seal Material:	Nitrile
Product Type:	Hydraulic Filter	Bypass Valve Pressure Rating:	3.5 bar
Filter Type:	High Pressure Filter	Options:	None
Product Series:	15P/30P Series		

[Safety Warning](#)

Item Information

Modern high pressure hydraulic systems are demanding. Better controls and long component life are expected. To deliver the high standards of performance, hydraulic components are built with tighter tolerances which increases their sensitivity to contamination.

That's where Parker high pressure filters come into play. They filter out ingressed contamination before it jams a valve or scores a cylinder. They block pump generated debris before it gets to servo or proportional valves. Parker pressure filters are a key ingredient in meeting today's system

demands.

Put your hydraulic systems in the care of Parker Filtration. We are committed to designing and building the best filters available to industry.

Features

- Compact aluminium housing
- Two head sizes and two bowl lengths
- Large ports and wide flow paths
- Microglass III replacement elements
- Visual, electrical and electronic indicators available

Benefits

- Reliable and continuous operation both in mobile and industrial applications
- Efficient filtration
- Right filter for each application
- Higher flow rates possible
- Less lost energy
- Great performance value
- Reliable performance throughout element life
- Reduces downtime, maximises element life
- Optimise element life, prevent bypassing
- Matches your system electrical connections

For more information or a detailed discussion about your specific requirements please contact Parker or an authorised Parker distributor.

CAD Drawings + Files



Related Documents



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