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High Pressure Inline/Duplex Filter 15P/30P/30PD Series

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Part #: 30P110QBE2KS161

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The Parker 15P/30P Series is a high pressure all aluminum filter assembly that comes in a variety of options. The 15P/30P Series has a rated fatigue pressure of up to 2,000psi and flow rate up to 45gpm.

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Technical Specifications

Mounting Style:	inline	Indicator Pressure Setting:	50 PSI (3.5 bar)
Port Connection Type:	SAE-16 ports	Options:	none
Seal Material:	nitrile	Housing Material:	bowl - impacted aluminum (6061-T6, black powderpainted exterior); head - extruded aluminum (anodized 6061-T6)
Micron Rating:	10Q microglass	Filter Element Type:	cartridge
Options:	none	For Fluid Type:	Suitable for use with mineral and vegetable oils, and some synthetic oils. For other fluids, please email Technical Support at HFF.techsupport@support.parker.com or call 800-253-1258
Flow Rate:	45 GPM (170 LPM)	Maximum Operating Temperature:	225 F (107 C)
Indicator Type:	electrical/visual DIN 43650 style connection	Weight:	6.4 lb (2.9 kg)
Bypass Valve Pressure Rating:	50 psid (3.5 bar)	Compatible Element:	932624Q
Pressure Rating:	3000 psi (206.9 bar)	Product Style:	Hydraulic Filter
Flow Rate:	45 GPM (170 LPM)	Product Type:	Hydraulic Filter
Micron Rating:	10Q microglass		
Seal Material:	nitrile		
Port Type:	SAE-16 ports		
Indicator Type:	electrical/visual DIN 43650 style connection		

[Safety Warning](#)

Item Information

The Parker 15P/30P Series is a high pressure all aluminum filter assembly that comes in a variety of options. The 15P/30P Filter Series has a rated fatigue pressure of up to 2,000psi. With its high pressure capability and lightweight design, the 15P/30P Series is an ideal solution for mobile applications. Single and double length bowls are available to cover a wide range of flow rates up to 45gpm. The duplex option comes with a diverter valve to allow for element change out on critical applications where the system cannot be shut down. Various seal, indicator, and porting options make it easy for users to integrate the 15P/30P Series into their hydraulic system.

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