=Parker		
<u>Home</u>		
<u>Products</u> ~		
Help & Support		
Industries		
Where To Buy		

Home / Products / Filters, Collecto... / Filter Assemblies... / Hydraulic Filters / High Pressure Inl... / 15P105QHBPKS122

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

### Part #: 15P105QHBPKS122





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.

View Series Page ☷
Shara / Email

View Catalog(s) 🗹

Share / Email 📌

Print 🖶

Ð

# **Technical Specifications**

Mounting Style: Seal Material: Flow Rate:	inline nitrile 15 GPM ( 56 LPM)	Indicator Pressure Setting:	50 PSI (3.5 bar)
Micron Rating:	05Q high collapse microglass (2000 psid)	Options:	no bypass
Options: Indicator Type:	no bypass indicator pressure port only	Housing Material:	bowl - impacted aluminum (6061-T6, black powderpainted exterior); head - extruded aluminum (anodized 6061-T6
Port Connection Type:	SAE-12 ports	Filter Element Type:	cartridge
Pressure Rating: Flow Rate: Micron Rating:	3000 psi (206.9 bar) 15 GPM ( 56 LPM) 05Q high collapse microglass (2000 psid)	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
Seal Material:	nitrile	Maximum	
Bypass Valve Pressure Rating:	50 psid (3.5 bar)	Operating Temperature:	225 F (107 C)
Port Type:	SAE-12 ports	Weight:	3.5 lb ( 1.6 kg)
Indicator Type:	indicator pressure port only	Compatible Element:	932614Q
		Product Style:	Hydraulic Filter
		Product Type:	Hydraulic Filter
A		21	

#### ▲ Safety Warning

## **Item Information**

+

### **CAD Drawings + Files**

## **Related Documents**

+



Americas

USA, Canada, Mexico

<u>cparker@support.parker.com</u> <u>1-800-272-7537</u>

Europe

<u>00800 27 27 5374</u> AOG (Aircraft on Ground)

<u>1-949-851-4357</u>

+ Company Information

+ Global Operations

+ Help & Support

+ Follow Us :

© PARKER HANNIFIN CORP 2024

ENGINEERING YOUR SUCCESS.

SITE MAP SAFETY PRIVACY POLICIES TERMS AND CONDITIONS