

**Home** 

**Products** 

Support

**Industries** 

**Services** 

**Solutions** 

Where to Buy

Home / Products / Filters, Collecto... / Filter Parts and ... / Hydraulic Filter ... / Replacement Eleme... / 939101Q

## Replacement Elements - High Pressure 15P-30P-30PD Series

Part #: 939101Q





Parker 15P-30P-30PD series replacement elements are engineered with the latest in Microglass technology. The 3,000 psi 15P-30P-30PD series incorporates many advanced features designed for one reason: to improve your bottom line.

View Series Page **Ξ** View Catalog(s) **☑** 

Share / Email 🕈 Print 🖶

## **Technical Specifications**

Seal Material: nitrile
Compatible Series: 15P

Micron Rating: 05Q Microglass Length: single

Cartridge Length: 4.5 in (113.0 mm)

**⚠** Safety Warning

Diameter: 1.77 in (45.0 mm)

For Fluid Type: Mineral, Petroleum and Polyalphaolefin (PAO) based

Filter Element
Type:

Product Type: Hydraulic Filter

## Item Information

The Parker 15P-30P-30P Series is a high pressure filter designed with the latest filtration technology.

Using the Parker 15P-30P-30P Series replacement elements guarantees Parker's quality of filtration, directly impacting the fluid cleanliness levels. Using aftermarket filters with unknown media quality may save initial cost, but can increase overall costs by requiring more element change outs and potentially causing system downtime. Protect your investment by always buying genuine Parker replacement elements.

Available in Single and Double lengths and are available with optional levels of high collapse (2000 psid and 3000 psid) several micron 5, 10, and 20), these replacement elements ensure the quality of filtration Parker is known for. For ordering, please refer to the "How to 6, section of the literature or contact a Parker Representative.



CAD Drawings + Files	+
Related Documents	+



**Parker Sales Company UK** 

<u>psc.uk.webform@support.parker.com</u> +44 (0)1926 317878

+ Company Information
+ Global Operations
+ Help & Support
+ Follow Us:

© PARKER HANNIFIN CORP 2023

ENGINEERING YOUR SUCCESS.

SITE MAP SAFETY PRIVACY POLICIES TERMS AND CONDITIONS

