

Replacement Elements - PT Series

Part #: 936756Q



The replacement elements of the Parker PT Tank mounted return line filter series have a screw-in design and make use of high quality Microglass glasfibre filter materials.

[View Series Page](#) [Share / Email](#) [Print](#)

Technical Specifications

Seal Material:	Nitrile	Length:	2
Maximum Pressure Differential:	10 bar (ISO 2941)	Filter Element:	10Q Microglass *
Filter Element Type:	Screw-in disposable element	Filter Housing Series:	PT2

[Safety Warning](#)

Item Information

Items marked with an asterisk * in the drop-down menus are standard choices.

The PT tank top mounted filter series offers an economical solution for quality tank top mounted filtration, covering a flow rate up to 400 l/min. With its unique design the PT filter element simply threads into the filter head. This also offers the opportunity to use just the filter element as screw-in style element for co-polymer reservoirs.

The disposable filter element is a single-piece cartridge construction, which incorporates the nylon cover and integral 1.7 bar bypass valve. The PT series elements have an In to Out flow design that avoids re-contamination of the hydraulic system. Available with Microglass media in 2, 5, 10 and 20 microns the PT elements provide premium particle removal efficiency.

Using genuine Parker replacement elements guarantees Parker's quality of filtration. Using after market 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.



CAD Drawings + Files



Related Documents



Parker Sales Company UK

psc.uk.webform@support.parker.com
[+44 \(0\)1926 317878](tel:+441926317878)

+ Company Information

+ Global Operations

+ Help & Support

+ Follow Us :

© PARKER HANNIFIN CORP 2024

ENGINEERING YOUR SUCCESS.

[SITE MAP](#) [SAFETY](#) [PRIVACY POLICIES](#) [TERMS AND CONDITIONS](#)



