

Replacement Elements - BGT Series

Part #: 941599



The replacement elements of the Parker BGT Filter Series feature high quality filter materials. Leif elements with reusable metal sleeve are patented and safeguard the use of genuine parts.

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

Technical Specifications

Brand:	Parker	Technology:	Hydraulics, Filtration
Micron Rating:	25 µm	Filter Element Type:	25W wire mesh
Division:	Hydraulic & Industrial Process Filtration Division EMEA	Product Type:	Hydraulic Filter Replacement Part
Length:	330 mm	Seal Material:	Nitrile
Filter Housing Series:	BGT13 (4-600)	Diameter:	203 mm

[Safety Warning](#)

Item Information

The high quality replacement elements of the BGT filter series are available in a wide variety of sizes and with several filter materials and micron ratings. These replacement elements ensure the quality of filtration Parker is known for.

Fluid passes through the elements in an inside-to-outside direction, collecting particles inside the filter cartridge. This eliminates reinjection of contaminant during element change. Clean fluid then returns to the reservoir.

The BGT series filters are available with Magnetic pre-filtration. The magnet column removes ferrous particles, even during times of bypass, and extends the life of the filter element.

Using genuine Parker replacement elements guarantees Parker's quality of filtration. Using after market filters with unknown media can 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 2023

ENGINEERING YOUR SUCCESS.

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



