

Parker Product Datasheet



The replacement elements of the ATZ filter series are available with several high quality filter materials and a choice in micron ratings relevant to filter elements for suction applications.

PART NUMBER: 937965Q
LENGTH: 290 mm
DIAMETER: 126 mm
MICRON RATING: 10 µm
FILTER HOUSING SERIES: ATZ2 (2-300)
FILTER ELEMENT: 10Q Microglass *

PRODUCT OVERVIEW

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

The ATZ Series is a compact and robust cast aluminium tank-wall mounted suction filter, located below tank oil level.

This submersible suction line filter offers maximum protection for the hydraulic system pump. When removing the element, the check valve closes automatically, eliminating any chance of oil leakage.

ATZ replacement elements are available with a variety of high quality filter media packs and a choice in micron ratings typically used for suction filter applications.

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.

TECH SPECIFICATIONS

DIVISION	Hydraulic & Industrial Process Filtration Division EMEA
FILTER ELEMENT TYPE	Disposable element
MAXIMUM PRESSURE DIFFERENTIAL	10 bar (ISO 2941)