

Parker Product Datasheet



Replacement elements for Parker SF1040 low pressure, high flow, inline filters for hydraulic systems.

PART NUMBER: 939381Q
FILTER MATERIAL: 05Q Microglass
MICRON RATING: 5 µm

PRODUCT OVERVIEW

The high quality replacement elements for the SF1040 filter series are available with several filter materials and micron ratings.

These genuine Parker replacement elements ensure the high quality of filtration Parker is known for.

SF1040 filter use 2 primary elements, an option is available with a (one) secondary safety filter element inside the 2 primary filter elements, to secure a certain degree of filtration even in a bypass situations.

The SF1040 elements are also used in the SFR1040 and SFH1040 filter models.

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.

For more information or a detailed discussion about your specific requirements please contact Parker or an authorised Parker distributor.

TECH SPECIFICATIONS

DIVISION	Hydraulic & Industrial Process Filtration Division EMEA
LENGTH	303 mm
PRODUCT SERIES	SF1040
SEAL MATERIAL	Nitrile
DIAMETER	271 mm
FILTER ELEMENT TYPE	Conventional disposable element
OPTIONS	Standard
MAXIMUM PRESSURE DIFFERENTIAL	5 bar (ISO 2941)