

Parker Product Datasheet



The replacement elements of the Parker SR Filter Series feature high quality filter materials. LEIF elements for use on a reusable metal core are patented and safeguard the use of genuine parts.

PART NUMBER: 937943Q
LENGTH: 235 mm
SEAL MATERIAL: Nitrile
DIAMETER: 60 mm
MICRON RATING: 10 µm
FILTER SIZE: Element Length 2
FILTER HOUSING SERIES: SRA1
FILTER ELEMENT: 10Q Microglass

PRODUCT OVERVIEW

The high quality replacement elements of the SR filter series are available in 3 micron ratings. These replacement elements have a patented design that safeguards the use of genuine parts and guarantees quality of filtration Parker is known for.

Having no metal content in the Low Environmental Impact Filter element reduces the overall weight with 50% and makes it possible to dispose of the used element in an environmentally friendly way by incineration, also lowering disposal costs.

Using genuine Parker replacement elements guarantees Parker's quality of filtration. Using after market filter elements 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	Eco element for re-usable LEIF core
MAXIMUM PRESSURE DIFFERENTIAL	10 bar on LEIF Core (ISO 2941)