

Parker Product Datasheet



The Parker DIN Element Series combines the most advanced filter technology with universal availability and maximum affordability. Specifying Parker DIN elements mean.

PART NUMBER: 940506Q

FLOW RATE: 63 l/min

MEDIA: Fiberglass

LENGTH: 159 mm

SEAL MATERIAL: Fluoroelastomer

SIZE: 1

FILTER EFFICIENCY RATING: $\beta_{22(c)} \geq 1000$

PRODUCT OVERVIEW

There is now a complete Parker replacement element range for the DIN Filter Series to interchange in accordance with DIN 24550. DIN 24550 is a known standard within the European industrial sector: Defining the specific range of hydraulic filters and their replacement elements.

The Parker DIN Element Series combines the most advanced filter technology with universal availability and maximum affordability. Specifying Parker DIN elements means you can source replacements for every recognised manufacturer, quickly and easily, all from one guaranteed source.

Our success is built on doing the right thing for customers. This means providing customers with world class products, support and opportunities time after time; helping to meet needs and open doors to profitable new business.

This brochure introduces you to the complete Parker DIN Element Series, with a complete listing of elements. All elements are available on-demand from our European Distribution Centre.

TECH SPECIFICATIONS

DIVISION	Hydraulic & Industrial Process Filtration Division EMEA
MEDIA	fibreglass
LENGTH	159
SEAL MATERIAL	Fluoroelastomer
MAXIMUM PRESSURE DIFFERENTIAL	> 10 bar (ISO 2941)