

Parker Product Datasheet



The replacement elements of the Parker 22PD-32PD high pressure duplex filter series make use of high quality Microglass glasfibre filter materials.

PART NUMBER: G01441Q
LENGTH: 137 mm
SEAL MATERIAL: Nitrile
SIZE: Length 1
DIAMETER: 62 mm
FILTER ELEMENT TYPE: 10QH High Strength Microglass
MICRON RATING: 10 µm
FOR USE WITH: 22PD Housing

PRODUCT OVERVIEW

Parker 22PD/32PD Series High Pressure Duplex Filters utilise a duplex design containing a changeover valve with integrated balancing valve and vent ports. This design offers continuous operation during element change.

High quality Glassfibre filtration media is applied in the replacement elements as standard.

Beside the normal elements, also High Strength (high collapse pressure) elements are available for situations where high differential pressure over the element can occur, for example when no bypass pressure valve is mounted.

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
FILTER ELEMENT TYPE	High strength disposable element
MAXIMUM PRESSURE DIFFERENTIAL	210 bar (ISO 2941)