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Replacement Elements - DF2035 Series

Part #: 939402Q







The replacement elements of the Parker DF2035 low pressure - high flow filter series make use of high quality filter materials.

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Technical Specifications

Product Series: DF2035
Seal Material: Nitrile
Maximum Pressure Differential: 5 bar (ISO 2941)

Filter Element Type: Filter Element: Conventional disposable primary element

10Q Microglass *

⚠ Safety Warning

Item Information

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

The high quality replacement elements of the DF2035 filter series are available with several filter materials and micron ratings. These replacement elements ensure the quality of filtration Parker is known for.

As option the DF2035 filters are available with a secondairy safety filter elements inside the primary filter elements, to secure a certain degree of filtration even in a by-pass situations.

Note

The DF2035 Length 2 filter uses 2 primary elements and 1 secundary element (optionally) per side.

The DF2035 Length 3 filter uses 3 primary elements per side and uses a secundary element extension (optionally) on top of the Length 2 secundary element; So to get the full length 3 secundary element, both the Length 2 secundary element plus the Length 3 secundary extension is needed.

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.

CAD Drawings + Files



Related Documents





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