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Replacement Elements - CN Series

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Part # G04192Q



High efficiency genuine replacement elements for Parker 15/40/80CN Series medium pressure hydraulic filters.

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Technical Specifications

<p>For Use With: 40CN</p> <p>Division: Hydraulic and Industrial Process Filtration EMEA</p> <p>Brand: Parker</p> <p>Length: Length 2</p> <p>Filter Element Type: 05Q Microglass</p> <p>Technology: Filtration</p> <p>Seal Material: Fluoroelastomer</p> <p>Product Type: Hydraulic Oil Filter</p> <p>Micron Rating: 5 µm</p> <p>Filter Type: Medium Pressure Inline Filter</p> <p>Product Series: Replacement Elements - CN Series</p> <ul style="list-style-type: none"> • Industrial Manufacturing Equipment - Automotive - Food & Beverage - Rubber & Plastics - Metals <p>Industry:</p> <ul style="list-style-type: none"> • Off-road Machinery - Agriculture - Construction - Forestry - Lawn & Turf - Mining - Materials Handling <ul style="list-style-type: none"> • Government - Military - Defence <ul style="list-style-type: none"> • Power Generation & Renewable Energy <ul style="list-style-type: none"> • Transportation - Rail - Trucks & Buses 	<p>Application:</p> <ul style="list-style-type: none"> • Compressor Lube Oil • Off-line Filter Loops • Machine Tools (Automotive Standard) • Hydrostatic Drive Charge Pumps • Mobile Equipment • Pilot Lines for Servo Controls • Oil Patch Drilling Equipment • Injection Molding <p>For Fluid Type: Suitable for use with mineral and vegetable oils, and some synthetic oils.</p> <p>Flow Rate: 0 to 600 L/min</p> <p>Operating Pressure: Maximum: 70 bar (1015 psi)</p> <p>Seal material Nitrile: -40°C to +100°C (-40°F to +212°F)</p> <p>Operating Temperature: Seal material Fluoroelastomer: -20°C to +120°C (-4°F to +248°F)-40 to +100°C</p>
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Item Information



Series is a range of medium pressure filters offering an economical 'multipurpose' filter solution.

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CN series filters can be offered with two types of element:

Products

The conventional element, making use of the Microglass media and in some sizes also available with ParGelWater removal media.

Support

The Microglass element, an environmentally friendly design without metal inner core. The Eco elements are used in versions of the CN filter with an Eco inner core fixed permanently inside the bowl of the filter. Having no metal content in the element reduces the overall weight with 50% and

Industries

It is possible to dispose of the used element in an environmentally friendly way by incineration, also lowering disposal costs.

Service

Service elements are designed with the latest in filter media technology for first class system protection.

Source

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

Where to Buy

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.

CAD Drawings + Files



Related Documents



Parker Sales Company UK

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