

Replacement Elements - Medium Pressure Filter IL8 Series

Part #: 933735Q



The Parker IL8 Coreless Medium Pressure Filter Series are engineered with the latest in Microglass technology. IL8 Filters utilize a reusable core which remains in service through the life of the assembly.

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Technical Specifications

Seal Material:	fluorocarbon	Filter Element Type:	10Q microglass, Coreless
Filter Housing Series:	IL83	Length:	triple
Filter Element:	10Q microglass	Seal Material:	fluorocarbon
Length:	triple	For Fluid Type:	Mineral, Petroleum and Polyalphaolefin (PAO) based fluids
Product Series:	IL83	Product Style:	Hydraulic Filter
		Product Type:	Hydraulic Filter Element

 [Safety Warning](#)

Item Information

The Parker IL8 Series is a medium pressure filter designed with Microglass filtration technology. IL8 Series replacement elements feature coreless construction. The design reduces solid waste and minimizes disposal costs for industry.

Using Parker IL8 Series replacement elements guarantees Parker's quality of filtration, directly impacting the fluid cleanliness levels. Using aftermarket 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.

Available in Double and Triple lengths and several micron ratings (2, 5, 10, and 20), these replacement elements ensure the quality of filtration Parker is known for. For ordering, please refer to the "How to Order" section of the literature or contact a Parker Representative.

CAD Drawings + Files



Related Documents



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