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Services

Replacement Elements - HPA Series

WPharett#Bl-yPR.1719





Replacement elements for HPA Series mini high pressure inline hydraulic oil filters. Flow rates up to 45 l/min and pressure level up to 280 bar.

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Technical Specifications

Micron Rating: 40µm
Size: Length 1
Filter Flement Type: W040 wiremesh

Filter Element Type: W040 wiremesh
Division: Hydraulic & Industrial Process Filtration EMEA

Brand: Parker

Technology: Filtration
Product Type: Hydraulic Filter
Filter Type: Replacement Elements

Safety Warning

Product Series:

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Length:

Diameter:

Options:



HPA Series
• Low Flow Servo Systems

Pilot Lines

• Small Mobile Equipment

Lubrication Systems

High Pressure Water Systems

32 mm 31 mm

Stainless Steel Parts

Item Information

HPA Series mini high pressure filter are small and easy to install.

HPA is a robust solution to the low flow applications that larger filters are unable to effectively handle.

Made from high strength brass stampings and supplied with a wide range of media options. HPA Series mini pressure filters provide reliable, high efficiency protection.

Typical applications:

- · Low Flow Servo Systems
- · Pilot Lines
- Small Mobile Equipment
- Lubrication Systems
- High Pressure Water Systems

For more information or a detailed discussion about your specific requirements please contact Parker or an authorised Parker distributor.

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