

Replacement Elements - HPA Series

Part # HPR.1629



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

Filter Element Type:	N025 Cellulose Media
Size:	Length 2
Micron Rating:	25µm
Division:	Hydraulic & Industrial Process Filtration EMEA
Brand:	Parker
Technology:	Filtration
Product Type:	Hydraulic Filter
Filter Type:	Replacement Elements

Product Series:	HPA Series
Applicati	<ul style="list-style-type: none">• Low Flow Servo Systems• Pilot Lines• Small Mobile Equipment• Lubrication Systems• High Pressure Water Systems
Length:	86 mm
Diameter:	31 mm
Options:	Stainless Steel Parts

[Safety Warning](#)

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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