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Mini High Pressure Filter - HPA Series

WPharet t#BlrlyPA4519100





The HPA Series mini high pressure inline hydraulic oil filter is a small, robust filter concept with flow rates up to 45 I/min and pressure level up to 280 bar.

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Technical Specifications

Micron Rating: 10 µm Bypass Valve Pressure No bypass Rating: Options: None Connection Type: G¼ Length: Length 1 Flow Rate: 0 to 16 l/min Filter Element Type: Q010 Glass Fiber

Seal Material: Nitrile

Hydraulic and Industrial Process Filtration Division:

EMEA

Brand: Technology: Product Type: Filter Type: **Product Series:**

Application:

Pressure Rating:

Housing Material: Operating Temperature: Parker Filtration Hydraulic Filter

Mini High Pressure Filter

HPA Series

· Lorry Mounted Cranes Agricultural Equipment · Container Hhook Loaders

Maximum: 280 bar Brass

-30°C to +90°C

Item Information

▲ Safety Warning

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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