

Replacement Elements - H100/200/300 Series



Replacement elements for Parker H100/200/300 High Pressure Filter Hydraulic Series, feature high quality glass fibre and metal mesh filter materials

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Technical Specifications

Model Number:	370Z323H	Size:	Length 3
Micron Rating:	20 µm	Length:	322 mm
Filter Element Type:	Microglass	Diameter:	94 mm
For Use With:	H300	Seal Material:	Fluoroelastomer
		For Fluid Type:	All fluids exc. phos. esters, water glycols and ammonia containing fluids

 [Safety Warning](#)

Item Information

High quality replacements for H100/200/300 high pressure hydraulic filters are available in a wide variety of sizes and several filter materials and micron ratings.

Filter media options include high quality glass fibre, with several micron ratings, also including versions with high collapse differential pressure ratings. There are also several metal mesh element options available.

These elements can be used in several types of applications using mineral oils, phosphate esters, water glycols and ammonia containing fluids.

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

CAD Drawings + Files

Related Documents



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