

[Home](#)

[Products](#)

[Support](#)

[Industries](#) / [Products](#) / [Filters, Collecto...](#) / [Replacement Engin...](#) / [Hydraulic Filter ...](#) / [Replacement Eleme...](#) / HF22H10VQ

[Services](#)

Replacement Elements - HF2/HF3/HF4

[Solutions](#)

[Part #](#) HF22H10VQ



These filter elements offer contamination protection for hydraulic systems ranging in use from standard power units to complex automotive systems.

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Technical Specifications

Filter Element Type:	HF2 Cartridge	Media Material:	Multilayered microglass with epoxy coated mesh support
Length:	Double	Seal Material:	Fluorocarbon
Micron Rating:	10 Micron Absolute	Product Style:	Hydraulic Filter
Options:	High Collapse	Product Type:	Hydraulic Filter Element

[Safety Warning](#)

Item Information

Designed to meet the very specialized requirements of the automotive industry, utilizing the same, high quality, high efficiency Microglass media as fitted to the standard filters. Microglass media available as 3, 5, 10 or 20 micron ($\beta_x \geq 200$). Media is supported both up and downstream and the whole assembly is bonded resulting in a 20 bar collapse rating. End caps and support tube are tin plated giving excellent corrosion protection.

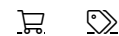
HF2 4" and 8" Long. 3, 5, and 10 micron element with $\beta \geq 200$ and dual stage filtering media for up to 40% increased dirt holding capacity.

HF3 8" Long. 3, 5, and 10 micron element with $\beta \geq 200$ and dual stage filtering media for up to 40% increased dirt holding capacity.

HF4 10", 20", and 30" Long. 3, 5, and 10 micron with $\beta \geq 200$ and dual stage filtering media for up to 40% increased dirt holding capacity.

CAD Drawings + Files

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