

HIGH FLOW FUEL FILTERS

2" BSP

HIGH FLOW FILTER/WATER ABSORBING ELEMENT



EQUIPCO
INNOVATIONS IN FUEL HANDLING

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DIESEL, PETROL, ULSD & BIODIESEL



50MM 10-MICRON TWIN ELEMENT FILTER ASSEMBLY WATER-ABSORBING

The EFHD series provides the industry with a filter for many applications, with its ease of installation and element replacement, it is one of our highly trusted and most sold lines. The EFHD-30010W-50 carries dual high-flow fuel water-absorbing elements with a combined flow rate of 302 LPM.

ITEM CODE	DESCRIPTION	MAX FLOW	WORKING PRESSURE	MEDIA	THREAD SIZE
EFHD-30010W-50	302 LPM 2" BSP twin element high flow water-absorbing fuel filter	302 LPM	50 PSI	Hydrosorb	2" BSP



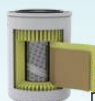
FILTER HEAD
Mounting bolt holes on 50mm head.
Code: EFHD-H300



COMPATIBILITY

Petrol & ethanol (25%), methanol (15%) diesel, ULSD

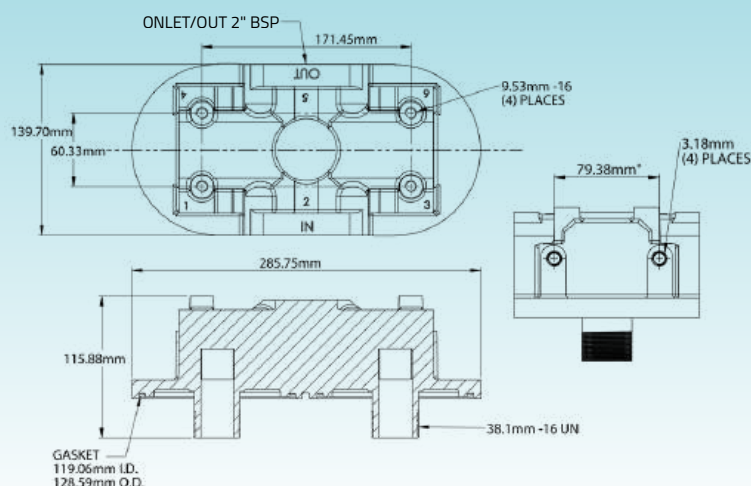
Hydrosorb®



Water detection material between Microglass-Cellulose laminate restricts flow when water is detected

WATER-ABSORBING

Material	Aluminium
Filter Thread	UNF 1 1/2"-12 x2
Mounting Holes Size	M8
Dimension (mm)	290×140×120
Weight	3 kg

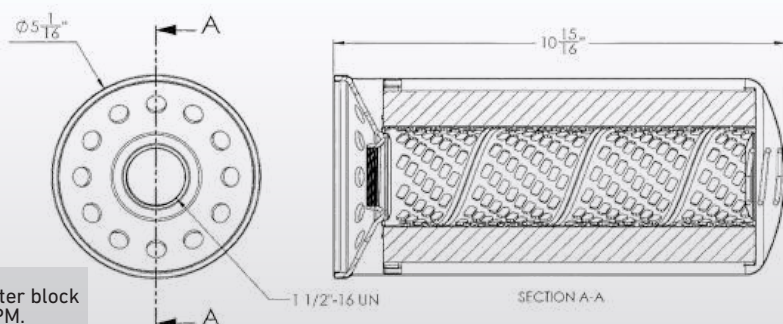


FILTER ELEMENTS
Water-absorbing

- Fuel containing water and particulate enters the filter.
- Water detection material swells and causes reduced flow.
- Slow flow notifies the operator that water is present and action is required.

AVAILABLE REPLACEMENT OPTION:

EFHD-15010W	Replacement 10 micron water block element. Hydrosorb, 151 LPM.
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2X EFHD-15010W ELEMENTS

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FREE CALL: 1800 813 182