

HIGH FLOW FUEL FILTERS

151 LPM, 1 1/2" BSP CIMTEK HIGH FLOW Fuel Filter Assembly



DIESEL, PETROL, ULSD & BIODIESEL



WITH A LARGER PORTED ASSEMBLY

40MM / 1 1/2" BSP

FOR LESS RESTRICTION



40 MM 10-MICRON FILTER ASSEMBLY CELLULOSE MEDIA FOR RUST, DIRT AND OTHER SEDIMENT

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-15010-40 has a larger ported assembly - 40mm/1 1/2" BSP for less restriction.

ITEM CODE	DESCRIPTION	MAX FLOW	WORKING PRESSURE	MEDIA	THREAD SIZE
EFHD-15010-40	1 1/2" BSP 10-micron filter assembly cellulose media for rust, dirt and other sediment. 151 LPM	151 LPM	50 PSI	10µ Cellulose	1 1/2" BSP



COMPATIBILITY

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

CELLULOSE MEDIA

Resin bound plant-base fiber material

DETECTION

Removes particulate like rust, dirt and other sediment

AVAILABLE REPLACEMENT OPTION:

EFHD-15010

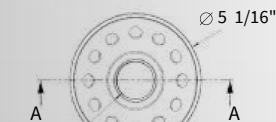
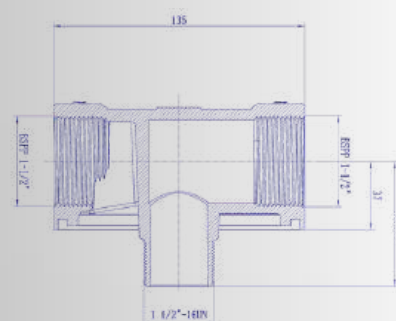
Replacement filter element cellulose media for rust, dirt and other sediment. 151 LPM



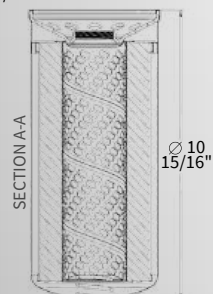
FILTER HEAD

No mounting bolt holes on 40mm head.
Code: EFHD-H15040

Material	Aluminium
Filter Thread	UNF 1.5"-16
Mounting Holes Size	No Mounting Holes
Dimension	135x135x102mm
Weight	0.6kg



5 1/2"-16 UN



FILTER ELEMENT

Easy spin/off canister design allows for easy replacement of old/ damaged canisters.

Large body canisters for longer overall element life and higher flow allowance.

