

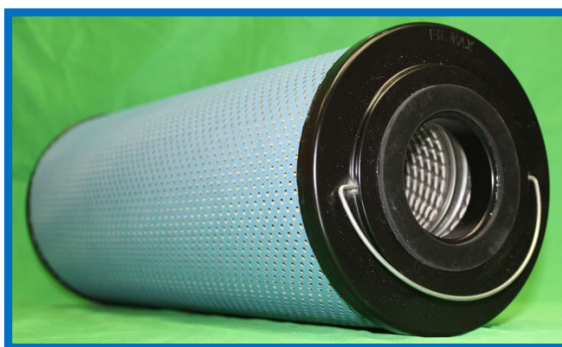
# FHD-718

## Filmox Pleated Particulate & Dissolved Water Removal Filter

### Application

- Hydraulic
- Compressor
- Insulating
- Turbine
- Transmission Oil

Direct cross for SD-718



### Performance Data

- Viscosity 100-500 SUS
- Collapse Pressure Rating 80 PSI
- Maximum Temperature 225 F
- Direction of Flow Outside-In
- Water Removal 800 ml
- Micron Rating 0.3 Micron

Part #	Case Qty
FHD 718	2
<b>Fits these Housings:</b>	
Filmox F-1000, Velcon VF-7 Series, Hilco 718 style	
<b>Flow rate</b>	
10 GPM or less	

### Dimensional Data

- Outer Diameter 7"
- Inner Diameter 2.625 "
- Length 18 "

### Physical Data

- Seal Material BUNA-N
- Type of Adhesive Epoxy
- Type of Endcap Plated Steel
- Handle Yes;Plated Steel

**\*\*Please Note\*\***

### Shipping Data

- Number Per Case 2
- Shipping Weight 31

Using differential pressure to measure the performance of the Filmox FHD filter will not provide optimal results, however it can be confirmed by several methods. The amount of dissolved water removed by the filters can be assessed utilizing in-line moisture sensors such as the Doble Domino, by means of Dissolved Gas Analysis (DGA), or by using a Karl Fischer test.

