

DE2011

Depth Wound Cellulose Media Filter

Applications

- Hydraulic
- Compressor
- Insulating Oil
- Turbine
- Transmission Oil
- Oil Based Coolants



Physical Data

- Handle Metal
- Seal Material BUNA-N
- Type of Adhesive N/A
- Type of Endcap Nylon
- Type of Media Cellulose
- Filter Area 3000 Sq. Ft.

Shipping Data

- Number Per Case 4
- Shipping Weight 31 lbs

Performance Data

- Viscosity 100-500 SUS
- Collapse Pressure Rating 75 PSI
- Maximum Temperature 275 F
- Direction of Flow Axial
- Water Removal 1/2 Gallon
- Micron Rating 2.5 Absolute
- Micron Rating .5 Nominal
- Beta Rating $\beta_{2.5}=200$

Dimensional Data

- Outer Diameter 7.25"
- Inner Diameter 0.915"
- Length 19 3/8"

Compatible with: Harvard vessel 1000L and Como vessel C1000

Interchanges with: Harvard filter #0673 and Como filter #6524

