

FLUID HANDLING:

Depth Filter Elements

Wound Cellulose Depth Filter Elements are an inexpensive method for obtaining high-efficiency filtration in light-viscosity oils such as hydraulic, turbine, or transformer oils.



KEY BENEFITS:

- Helps to clean the oil (not just screen the oil) by dislodging contaminants
- Achieves particle removal below 1 micron



Filter Products
COMPANY



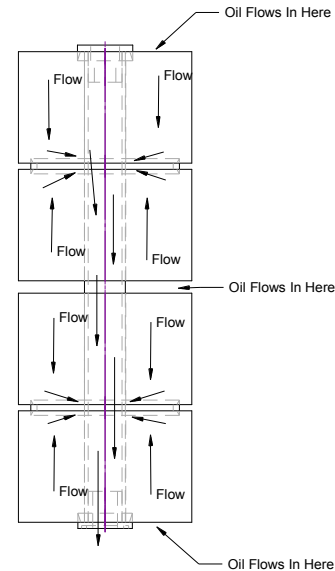
THE SPECS



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The Depth Filters: The Standard Features

- Axial flow between the layers of the media
- High dirt holding capacity
- Can maintain moisture to levels below 50ppm



Specifications

| | |
|---|---|
| Media | Wound Cellulose |
| Endcap Seals | Positive, deep penetrating seal to prevent oil from bypassing media 33% glass filled / Nylon 6/6 |
| Gaskets and O-Rings | Buna-N standard; Viton® optional |
| Holds up to 10lbs of dirt per element | |
| Adsorbs up to 1 gallon of water per element | |
| Interchangeable with all industry standard size depth media filter elements. Call Des-Case at (615) 672-8800 for a cross reference. | |

Application Guide for Selecting Depth Filter Elements By Oil Viscosity

| | ISO VG 10-32 | ISO VG 32-68 | ISO VG 68-150 | ISO VG 150-460* |
|--------------------|------------------|-------------------------------------|------------------|------------------|
| Part # (Size 150) | DC-D10000C1502B | DC-D10000C1502B | | |
| Part # (Size 156) | DC-D10000C1562B | DC-D10000C1562B DC-D10000C11564B | DC-D10000C11564B | |
| Part # (Size 500) | DC-D10000C5002B | DC-D10000C5002B DC-D10000C5004B | DC-D10000C5004B | |
| Part # (Size 750) | DC-D10000C7502B | DC-D10000C7502B DC-D10000C7504B | DC-D10000C7506B | DC-D10000C7506B |
| Part # (Size 1000) | DC-D10000C10004B | DC-D10000C10004B | DC-D10000C10006B | DC-D10000C10008B |

NOTE: The size references the number of cubic inches of filter media contained in the element. For example, a size 1000 filter has 1,000 cubic inches of filter media.

*Maximum recommended viscosity of 460

CAUTION

Depth filter media should not be used for water removal purposes. Call Des-Case at (615) 672-8800 for more information or assistance in selecting the appropriate filter media for your application.

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