

## **DEPTH FILTER ELEMENTS**



When your system demands the ultimate in fluid cleanliness, our Depth Filter Elements are an important line of defense in maintaining fluid quality. This relatively inexpensive method of obtaining high efficiency filtration, as low as 1-Micron, can save on costly component replacement and minimize equipment downtime.

## **Features:**

- Beta Rating:  $\beta$ <3(c) = 1000 (per ISO 16889)
- Water Removal: up to 1 gallon
- Dirt Removal: up to 5 pounds
- Removes contaminates as low as 1-Micron

## **Types of Fluids Filtered:**

- Diesel Fuel
- Hydraulic Fluids
- Glycerols
- Transformer Oils
- Gear Oils
- Turbine Oils
- Quench Oils
- Numerous Other Industrial Fluids





## **Depth Filter** Part # Standard Features **Notes Element** 25 Series Depth Filter Element GH222 Beta Rating: 6<3(c) = 1000(per ISO 16889) Water Removal: Up to 0.25 gallon Dirt Removal: Up to 1.25 lbs Dimensions: 5.5 in Diameter x 8.5 in Height Works with GHP25, GLP 25 & GEM 25 Small Can 50 Series Depth Filter Element GH532 (Gold Beta Rating: 6<3(c) = 1000Hydraulic Oil (per ISO 16889) Water Removal: Up to 0.5 GG544 (Gold Flow Gear Oil) Dirt Removal: Up to 2.5 lbs GH584 Dimensions: 7.5 in Diameter x (Glycol Based 9.75 in Height Fluids • Works with GHP 50, GLP50 & **GEM 50** 100 Series Depth Filter Element GH134(Gold Beta Rating: 6<3(c) = 1000Hydraulic Oil) (per ISO 16889) Water Removal: Up to 1 GH134V (Viton Option) Dirt Removal: Up to 5 lbs GG148 (Gold Dimensions: 7.5 in Diameter x Gear Oil 19.25 in Height Patented non-8 Section Works with GHP 100, 200, channeling seal Element) 300 & 400, GLP 100, GEM GG166 (Gold 100, 200, 300 & 400. Filter Element Gear Oil 6 Layers Segment) GH122 (Light Hydraulic Fluid) GH166 (Glycol Hydraulic Flow Based Fluids) Pressure