

## **☐ The OA All Polypropylene Oil Removal Filter Bag**

**The perfect answer for removing trace oil and grease from an industrial stream of aqueous-based fluids**

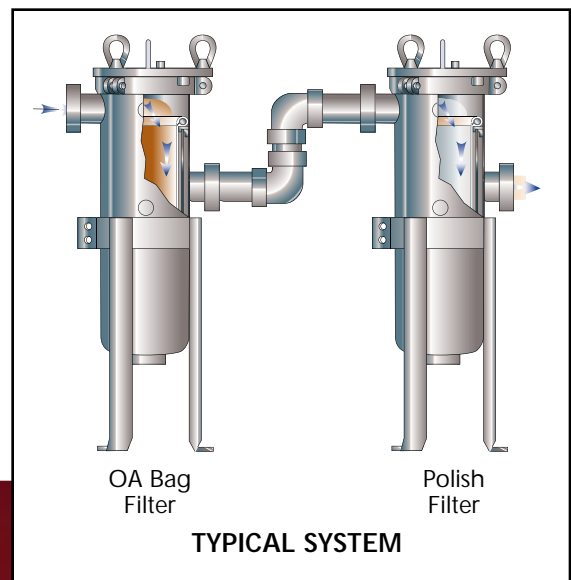
Bag can be designed to remove from 2 to 161b. of oil by increasing layers or adding strips which add to the surface area and increase efficiency, structural strength, and filter life.

OA Bags are designed with a cover for the prevention of fiber migration and include reinforced lift handles to facilitate its removal. If waste storage is a problem, the OA Bag can be completely disposed of by Incineration.

The Ideal oil removal system is the OA bag as a pre-filter and a high-efficiency bag as the final polish filter.

### **Features**

- Micron rated and able to remove oil from aqueous based fluids.
- Standard with reinforced handles for easy removal.
- Maximum oil absorption with minimum pressure drop.



**R How To Order** Build an ordering code as shown in the example

Example: OA - 20 - 7 - CS - OTS

<p>ALL POLYPROPYLENE OIL REMOVAL FILTER BAG = OA</p> <p>MICRON RATING 10 Micron = 10 20 Micron = 20</p> <p>BAG SIZES (Inches) <b>Dia. x Length</b> 7.2 x 16 = 1 7.2 x 32 = 2 4.3 x 8 = 3 4.3 x 21 = 4 5.7 x 15 = 7 5.7 x 21 = 8 5.7 x 32 = 9 8.4 x 34 = 12</p>	<p>OPTION OTS = Oil-Thirsty® Strips</p> <p>BAG STYLES P = Polypropylene Ring RPO = Molded Polypropylene Rosedale Top CS = Carbon Steel Ring SS = Stainless Steel Ring</p>
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