

- Automotive Industry
- Waste Water
- Plating Solutions
- Parts Cleaning
- Produced Fluids

The Strainrite Companies **Oil Absorbing Filter Bags** are made from polypropylene media that absorb oil. Oil bags utilize multi-layered technology to absorb trace amount of oils form water at moderate flow rates. Typically sizes are #1 and #2 industry standards and other sizes are available upon request.

For Oil Bag #1:

- Recommended flow rate - 25 gpm
- Oil capacity 1,790 grams.

For Oil Bag #2:

- Recommend flow rate - 50 gpm
- Oil capacity 2,890 grams.



Features & Benefits

Oil Bag

- Dual-function oil/particulate removal
- Multiple efficiency's available from 1 micron to 200 micron
- Can be made with steel ring, M-flange or P-flange

Ordering Information

Code Product		Micron Ratings	Code Finish		Code Size		Code Ring		Code Options	
OB	Oil Bag	25	P	Plain	1	7" x 16"	P	Polypropylene P-Flange	HS	Handle Strap
					2	7" x 30.5"	M	Polypropylene M-Flange		
							S	Carbon Steel Ring		
							SS	Stainless Steel Ring		