

# SPECIALTY BAGS FOR OIL

Oil Bag

Oil Absorption Log

► PLATING SOLUTIONS  
► PARTS CLEANING

► AUTOMOTIVE PAINTS  
► PRODUCED FLUIDS  
► AUTOMOTIVE PAINTS

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.

## OIL BAG FEATURES

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

Recommended flow rate:

Oil Bag #1: 25 gpm

Oil Bag #2: 50 gpm

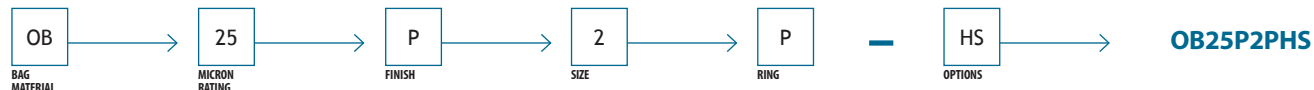
Oil capacity:

Oil Bag #1: 1,790 grams

Oil Bag #2: 2,890 grams



## ORDER GUIDE



The Strainrite Companies **Oil Absorbtion Logs** are made from polypropylene melt blown microfiber and felt media. The log is surrounded with a heavy polypropylene mesh cover with a polypropylene center core for rigidity.

These logs can either be inserted inside a filter bag or can float on top of oil contaminate drums or vats. The unique design enhances the media's ability to "wick" the free oil and grease from contaminated liquid. The only Delta P restrictions you have is based on that of the filter bag itself, as the flow of liquids passes around the oil log.



## AVAILABLE SIZES &amp; OIL ABSORBING CAPACITY

	DIAMETER	LENGTH	CAPACITY
OE-LOG-1B	3"	15"	190 grams
OE-LOG-2B	3"	24"	355 grams

## OIL LOG FEATURES

Made from polypropylene melt blown microfiber and felt media
Heavy polypropylene mesh cover
Polypropylene center core for rigidity

## ORDER OPTIONS - OIL BAG

MATERIAL	
OB	Oil Bag
MICRON RATINGS	
25	
FINISH	
P	Plain
SIZE	
1	7" x 16"
2	7" x 32"
RING	
P	Polypropylene P-Flange
M	Polypropylene M-Flange
S	Carbon Steel Ring
SS	Stainless Steel Ring
OPTIONS	
HS	Handle Strap

## ORDER OPTIONS - OIL LOG

MATERIAL	
OE-LOG	Oil Absorbtion Log
DIMENSIONS	
1B	3" dia x 15" long
2B	3" dia x 24" long