



The Absorb-Rite® filter bag from Strainrite will remove oil or grease from aqueous based liquids. The Absorb-Rite® bag offers a unique two-in-one bag construction which separates functional layers of material which allows maximum exposure time while keeping pressure drops across the material to a minimum. The specially engineered three layer construction includes an inner layer of polypropylene microfibers designed to hold 10-20 times their own weight (32 ounces) of oil and grease. The Absorb-Rite® bag offers up to 50% more absorbency than most competing brands!

Features:

- Unique three layer construction results in maximum exposure time at minimum flow rate
- The top disc pre-filter material removes dirt and other particulate material prior to the adsorption of hydrocarbons
- Designs available to remove particles in the 1-100 micron range
- Absorb-Rite® has higher hydrocarbon removal capacity than other filter bags on the market
- Has higher capacity than most other bags on the market
- Standard bags fit UF1-90 and UF1-80 filter vessels (fit competitor housings as well)
- Designed to minimize contamination during changeover

Applications:

- Electroplating Paints
- Liquid Fertilizers
- Electroplating
- Pickling liquids
- Cutting Oil Removal
- Waste Water Treatment
- Available to fit all Bag Filter Housings

Anywhere oil or grease must be separated and removed from an industrial stream, Absorb-Rite® bags are designed to fill the need.



Our oil adsorption logs are made from melt blown spun bonded polypropylene micro fiber felt media that is rolled around a polypropylene mesh core and then surrounded with a heavy polypropylene mesh cover.

These logs are simply placed inside whatever filter bag you choose, be it of a felt or woven constructions. This unique design enhances the media's ability to "wick" the free oil and grease out of your contaminated liquid. Also, the only delta p restrictions you have is based on that of the filter bag itself as the flow of liquid passes around the oil log.