

XOAM Revolutionary Oil Bag Filter

East Coast Filter introduces a new cost effective filter bag for absolute filtration applications. The new Revolutionary High Capacity Oil Absorbing Filter Bag called XOAM is uniquely designed to produce one of the highest capacity oil absorbing filter bags in the industry. The different layers of micro-fibers not only retain oil, but increase overall efficiency to 95% or greater on microns ranging from 1 to 50. This bag is also designed to fit into any standard Size #1 or #2 liquid housing and is available in our 7 inch Steel or Stainless Steel Ring and our 7 inch Plastic Flange which creates a more positive seal and is 100% recyclable.

The XOAM bag is made from 100% pure Polypropylene micro-fibers combined with other proprietary oil retaining fibers. The overall construction of this filter bag has 30+ square feet of media can retain 10.7 or more pounds of oils depending on the micron.

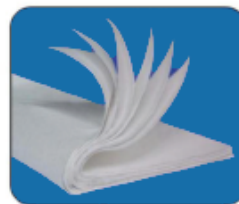
Features

- Micron ratings from 1 to 50
- Excellent oil absorbing capabilities
- Choice of Steel Ring or Plastic Flange
- Optional extended life feature
- Two Industry Standard sizes
- Wide chemical compatibility
- Handles on all bags
- Efficiencies to 95.0%

Applications

- Food Processing
- Hydraulic Systems
- Gelatinous Contaminants
- Vacuum Pump
- Washing Parts
- Natural Gas Sweetening
- Natural Gas Dehydration

Ordering Information



Model	Micron Rating	Bag Dimensions			Ring/Flange Styles	Options
		Size	Diam.	Length		
XOAM = Polypropylene	1A	P1 =	7.06"	16.5"	S = Galvanized Steel	H = Handle (Standard on all ring style bags)
	2A	P2 =	7.06"	32.0"	SS = Stainless Steel	
	5A				P = P Flange	
	10A				F = F Flange	
	25A					
	50					