

XOAM Oil Removal Filter Bags

Quantrol introduces a new filter bag for oil removal and absolute filtration applications. This oil absorbing filter bag is uniquely designed to produce one of the highest capacity oil absorbing filter bags in the industry. Multiple layers of micro-fibers not only retain oil but increase overall efficiency to 95% or greater.

Construction:

Made from 100% pure polypropylene micro-fibers combined with other proprietary oil retaining fibers. Construction of this filter bag has 30 plus square feet of media and can retain up to 11 pounds of oil.

Recommended Operating Conditions:

- Change out DP: 25 psi
- Max Temp: 200°F



Typical Applications:

- Cooling Tower Water
- Hot Water Loops
- Chilled Water Loops
- Process Water
- Parts Washing
- Food Processing
- Cutting Oil
- Lubricating Oil

Absolute Micron Rating	Bag Size 1 (Recommended Flow ≤ 35 GPM)		Bag Size 2 (Recommended Flow ≤ 70 GPM)	
	Part #	Max Oil Capacity	Part #	Max Oil Capacity
1	XOAM1AP1SH	5 lbs.	XOAM1AP2SH	11 lbs.
5	XOAM5AP1SH	5 lbs.	XOAM5AP2SH	11 lbs.
10	XOAM10AP1SH	5 lbs.	XOAM10AP2SH	11 lbs.
25	XOAM25AP1SH	5 lbs.	XOAM25AP2SH	11 lbs.
50	XOAM50AP1SH	5 lbs.	XOAM50AP2SH	11 lbs.

