

# Bag Filter - High Efficiency Oil Magnet



## Descriptions

- CSM oil magnet filter bag is constructed with multi layers of melt-blown polypropylene media capable of removing oil contaminants from oil liquid streams. These oil absorbing layers are bonded thoroughly that oil contaminants are filtered out without bypass.
- It is applicable for oil removal from rapid stream or oil contaminated tank.

## Application

- CSM-OM-S : for process where continuous oil-free condition is required.
- CSM-OM-H : for process where complete oil removal is required.
- CSM-OM-XL : for oil removal from waste water or cooling system.

## Materials

<b>Type</b>	Ring & Flange Bag Filter
<b>Media</b>	Polypropylene, Polyester, Nylon

## Specifications

<b>Bag Size</b>	100*230, 100*380, 180*430, 180*810mm
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\* If you need further information on specification, please contact us

## Ordering Information

### Bag Filter - High Efficiency oil Magnet

CSM-OM 1 2 3 4 5 6

No. 1

Code	Media
<b>S</b>	Standard
<b>H</b>	Heavy Duty
<b>XL</b>	Extended Life

No. 2

Code	Media
<b>PP</b>	Polypropylene

No. 3

Code	Type
<b>R</b>	Ring
<b>P</b>	Plastic Flange

No.4

Code	Micron Rating		
	S	H	XL
<b>1</b>	1µm	1µm	1µm
<b>5</b>	5µm	5µm	5µm
<b>10</b>	10µm	10µm	10µm
<b>15</b>	15µm	15µm	15µm
<b>25</b>	25µm	25µm	25µm
<b>50</b>	50µm	50µm	50µm
<b>75</b>	75µm		75µm
<b>100</b>	100µm		100µm
<b>150</b>			150µm
<b>200</b>			200µm
<b>250</b>			250µm
<b>300</b>			300µm
<b>400</b>			400µm

No. 5

Code	Size
<b>01</b>	100 x 230mm
<b>02</b>	100 x 380mm
<b>11</b>	180 x 430mm
<b>12</b>	180 x 810mm

No. 6

Code	Ring Material
<b>E</b>	SUS304