



High Efficiency Filter Bag



Feature and Benefits

- High efficiency of exceeding 95%
- Wide chemical compatibility
- Excellent oil absorbing capabilities
- Optional extended life feature

Application

- Food & beverage : beer, flavors, juices, syrup, wines
- Industrial : petroleum, paints, chemicals, waste water
- Pharmaceutical

Specification

Material of Construction

- Media : polypropylene and polyester

Cartridge Dimensions

- Bag size : 100*230mm, 100*380mm, 100*430mm, 100*810mm

Micron Ratings

High Efficiency Materials (90% min.)	Micron Ratings				
	1.0	2.5	5.0	10.0	25.0
Poly Propylene	•	•	•	•	•
Polyester	•	•	•	•	•

Ordering Information

1	2	3	4	5	6	7	8
Grade	Media	Type	Micron	Filter Bag Size	Ring Material	Style	Modification
CSM-MF : MicroFiber CSM-MFXL : MicroFiber Extended Life	PE : PolyEthylene Terephthalate PP : PolyPropylene	R : Ring Type P : Plastic flange Type	1 : 1µm 25 : 25µm (*See media Micron Ratings)	01 : 100 × 230mm 02 : 100 × 380mm 11 : 180 × 430mm 12 : 180 × 810mm	E : SUS304	S : Reverse style (Standard)	M : Modification