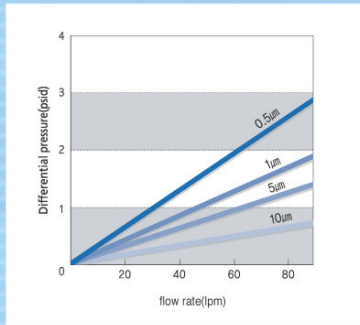




# DB Cartridge Filter

## Liquid flow rate per 10" filter cartridge



## Description

- CSM DB cartridge filter, which used 100% PP/PE conjugated fiber to create 3-dimensional skeleton structures, is a high-functional filter that maximizes the treatment efficiency of processed water and disposal capacity.
- It also maximizes the combining power of each level. It is a heat-combination chemical free filter.
- At the same time, it keeps a high-level cleanness, as it does not use plastic injection core.

## Application

- Food & beverage, coating, plating, painting, electrodeposition

## Specification

### Material of Construction

- Media : bi-component (PP/PE)
- Thermal bonding manufacture

### Recommended Operating Conditions

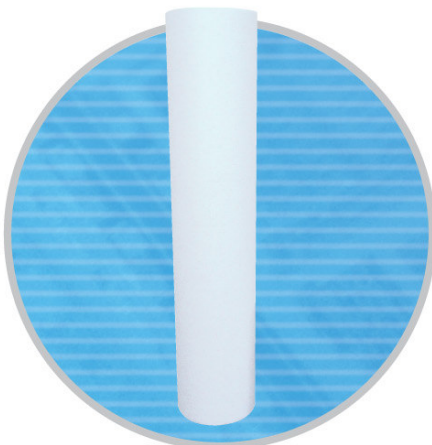
- Maximum differential pressure : 2Kgf / cm<sup>2</sup> (40psid)

### Removal Ratings(μm)

- 0.5, 1, 3, 5, 10, 25, 50

### Cartridge Dimensions

- In diameter : 30mm
- Out diameter : 68mm
- Length(mm) : 250, 500, 750, 1000



## Ordering Information

1	2	3	4 5	6	7	8
Grade	Type	Support Material	Micron Rating	End-cap Option	Length	O-ring Material
E : Electronics blank : Industries	D : Depth	B : Bi-Component	00 : 0.5μm 01 : 1.0μm 03 : 3.0μm 05 : 5.0μm 10 : 10μm 25 : 25μm 50 : 50μm	A : 250mm D/O B : 254mm D/O C : 2-222 O-ring/Flat end D : 2-226 O-ring/Flat end E : 2-222 O-ring/Fin end F : 2-226 O-ring/Fin end	1 : 10" 2 : 20" 3 : 30" 4 : 40"	E : EPDM N : Buna-N S : Silicone V : Viton