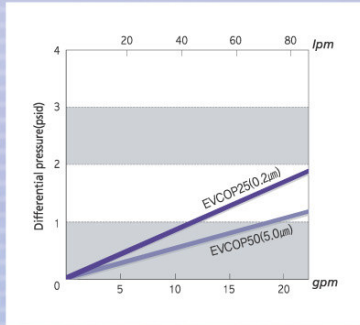


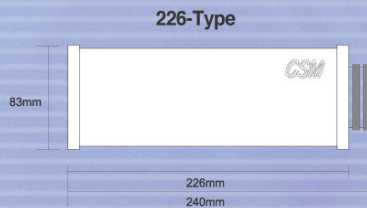
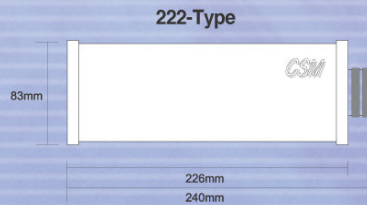


High Volume PP Pleated Filter

Liquid flowrate per 10" filter cartridge



Dimension



Description

- New cartridge for high flowrate applications
- Compatible with most chemical solvents
- Low filter extractables

Feature and Benefits

- Constructed of all PP filter media
- Multiple layered micro-porous construction ensures consistent filtration performance
- No adhesive minimizes contamination from media extraction

Application

- Prefiltration
- DI-water
- Solvents
- Selected acids & bases

Specification

Material of Construction

- Membrane : polypropylene
- Support / cage / core / end-caps : all polypropylene
- O-ring : TEV, viton, EPDM

Operating Condition

- Maximum pressure(Liquid) : 5Kgf / cm² at 25°C
- Maximum pressure(Air) : 3Kgf / cm² at 25°C

Removal Ratings(µm)

- 0.2 ~ 30.0

Effective Area(m²)

- 1.1~1.3



Ordering Information

1	2	3 4	5	6 7	8	9	10	11
Grade	Type	Media	Support Material	Micron Rating	End-cap Option	Length	O-ring Material	Special Option
E : Electronics blank : Industries	V : High Volume	HO : High particle holding PO : High performance CO : High clean PP grade	P : Polypropylene	02 : 0.2µm 03 : 0.3µm 04 : 0.45µm 06 : 0.6µm 12 : 1.2µm 25 : 2.5µm 45 : 4.5µm 50 : 5.0µm* 11 : 10.0µm 22 : 20.0µm 33 : 30.0µm	D : 2-226 O-ring / Flat end M : 2-222 O-ring / Flat end	1 : 10"	E : EPDM N : Buna-N S : Silicone V : Viton T : Teflon encapsulated Viton	C : DI cleaning & Vacuum package V : Vacuum Packaging

*Only used 'CO' type