

CSM Eco-Depth Filter

Description

- CSM Economical Depth filter cartridges is constructed of pure polypropylene fiber.
- To produce filter with melt-blown process.
- Non-fiber releasing, suitable in relative high temperature.
- Materials are FDA listed as acceptable for potable and edible.
- Available in a wide selection of micron ratings from 1 μ m to 100 μ m

Application

- DI Water, Chemical, Food & Beverage, Coating, Cosmetic

Specification

Material of Construction

- Media : Polypropylene microfiber 100%
- Structure : Coreless cartridge

Recommended Operating conditions

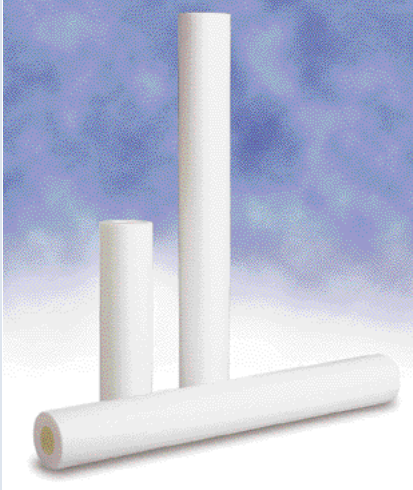
- Maximum Differential Pressure : 43.5psi(3.0bar) at 25
- Maximum Temperature : 70

Removal Ratings (μ m)

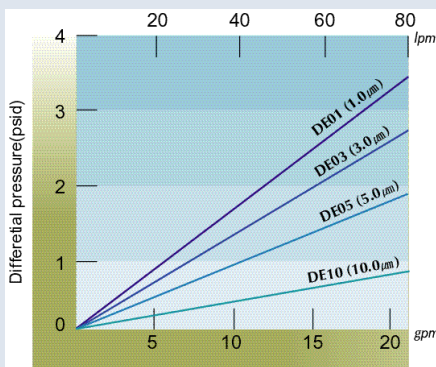
1, 3, 5,..... 100

Cartridge Dimensions

- In diameter : 28/30mm
- Out diameter : 64mm
- Length(mm) : 250, 500, 750, 1000



Liquid flow rate per 10 filter cartridge



Ordering Information

Type	Media/Core	Micron Rating	End-Cap Option	Length
Depth Filter	'E':Economy	'01': 1.0 μ m	'A': 250mm D/O	'1': 10"
		'03': 3.0 μ m		'2': 20"
		'05': 5.0 μ m		'3': 30"
		'10': 10.0 μ m		'4': 40"
		'25': 25.0 μ m		
		'50': 50.0 μ m		
		'75': 75.0 μ m		
		'11': 100.0 μ m		