

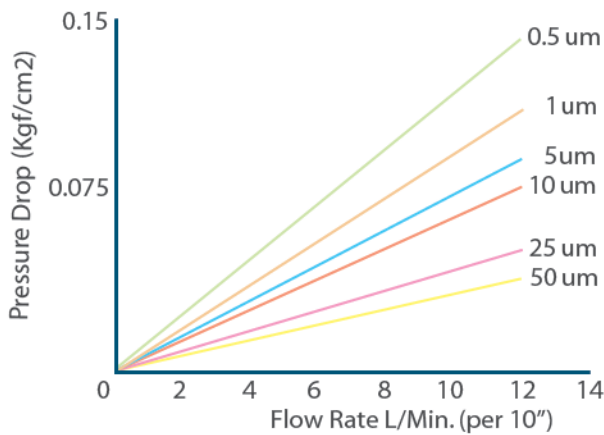
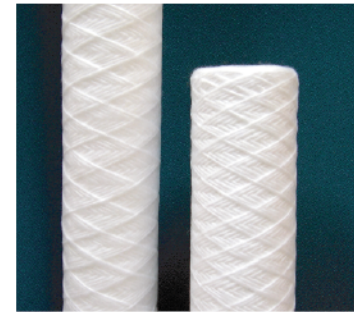


MATERIAL

EVCW is being produced by String Wound method, using PP, PE fiber and cotton material and especially winding part is produced equally in the optimum filtering condition achieved with robbing method of construction of international size by processing with PP-Core and SS-Core.

SPECIFICATION

- Micron Rating : 0.5 μm , 1.0 μm , 5 μm , 10 μm , 25 μm and 50 μm
- Length (mm) : 250, 500, 750, 1000
- Outer Diameter : Standard Φ 63 mm
- Inner Diameter : Standard Φ 28 mm
- Max. ΔP (psi) : 39 (Operation : 22)
- Max. Temp. ($^{\circ}\text{C}$) : 60 (for PP string & PP core)
: 120 (for cotton string & SS core)
- Construction : Media - PP fiber, Cotton fiber
Core - PP, Stainless Steel
- Integrally fiber media : No foaming and No pre-rinsing
- Graded density structure : Lower density at the surface of the filter with progressively higher density toward the center
- Stable pore size and free of media migration
- Depth filtration by large continuous density gradient



ORDERING INFORMATION

Material	Micron Rating	Length	Core
PP = PP CT = Cotton	005 = 0.5 μm 01 = 1 μm 05 = 5 μm 10 = 10 μm 25 = 25 μm 50 = 50 μm	(Nominal L.) 5 = 5" 10 = 10" 20 = 20" 30 = 30" 40 = 40"	P = PP S = SS