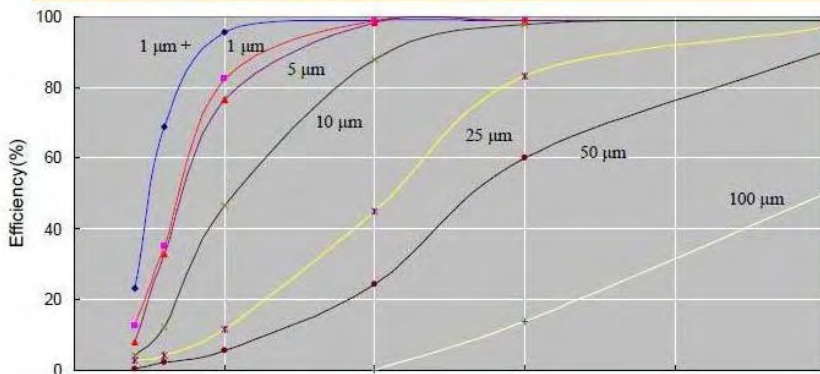


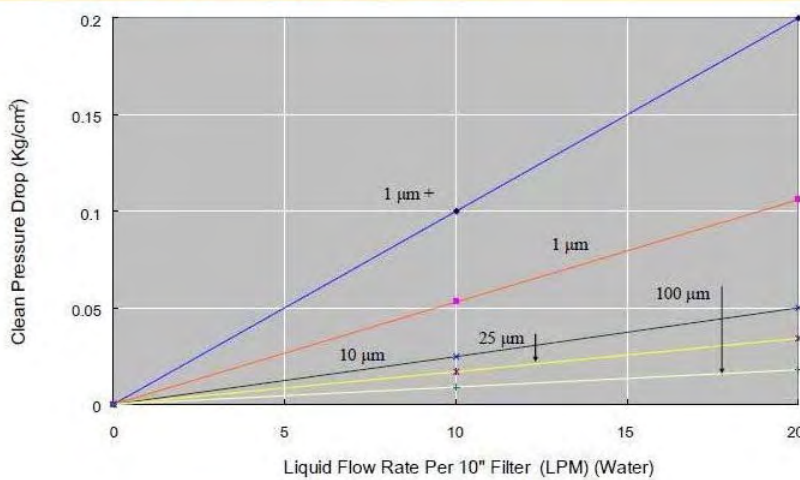
Super- PET(Polyester) Meltblown Filter Cartridge

Retention vs. Particle Size



Elastomeric seal gasket, open end

Pressure Drop vs. Liquid Flow Rate



Applications :

- Filtration of edible and petroleum oils
- Filtration of acid solution
- Paint Coatings
- Food & Beverage

Maximum operating Temp.: 120 °C

Ordering Information

*1: PE gasket with Max. temperature 60 °C

P	C	B	-	0987	-	005	-	E	-	0	-	P
↓	↓	↓		↓		↓		↓		↓		↓
Super-PET	Outer Φ 63mm	Inner Φ 28mm		Length: 0987 = 9.87"(251mm) 1000 = 10"(254mm) 2000 = 20"(508mm) 3000 = 30"(762mm) 4000 = 40"(1016mm)		Pore size: 00A = 1micron+ 001 = 1 micron 005 = 5 micron 010 = 10 micron 025 = 25 micron 050 = 50 micron 075 = 75 micron 100 = 100 micron		O-ring material A = PE (gasket only) *1 E = EPDM N = Buna N S = Silicone V = Viton T = Viton encapsulate with PFA		End cap: No symbol: Double open F=Double Open & Cap 0 = 222 O-ring/cap 5 = 222 O-ring/Stear 6 = 226 O-ring/cap 7 = 226 O-ring/Stear		PBT core