

ALPHA PURE FILTER CARTRIDGE

Features & Benefits:

- Multi-layers structure cartridge, high contaminant holding capacity, long filter service life.
- Macro-denier melt-blown filtration fiber provide rigid construction and longer cartridge life.
- 100% PP for compatibility with a wide range of process fluids.
- Formed by thermal bond without use of any binders and adhesives.
- Certificated by NSF42 and FDA CRF Title 21.

Operation conditions :

- Maximum differential pressure :
20°C : 70 Psid (5 bar)
- Maximum operating temperature : 80°C
- Recommended replaceable pressure drop : 35 Psid

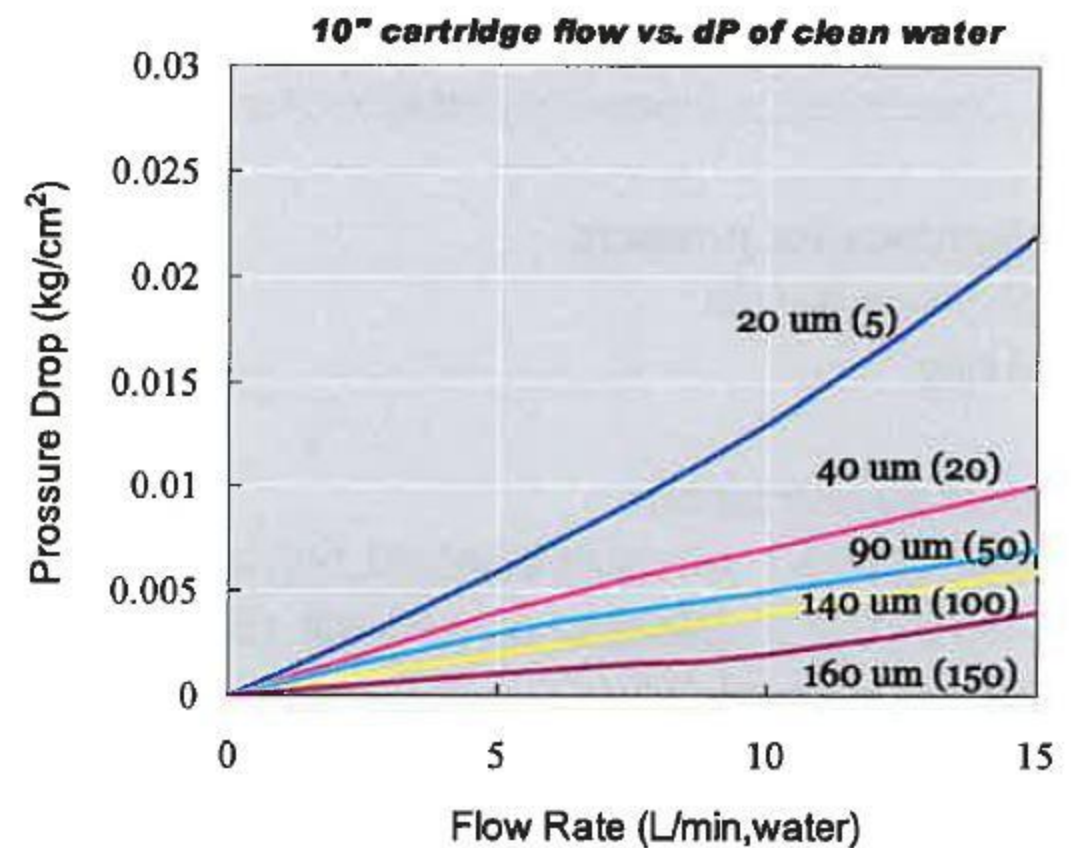
Applications for product:

- High viscosity fluid.
- Painting.

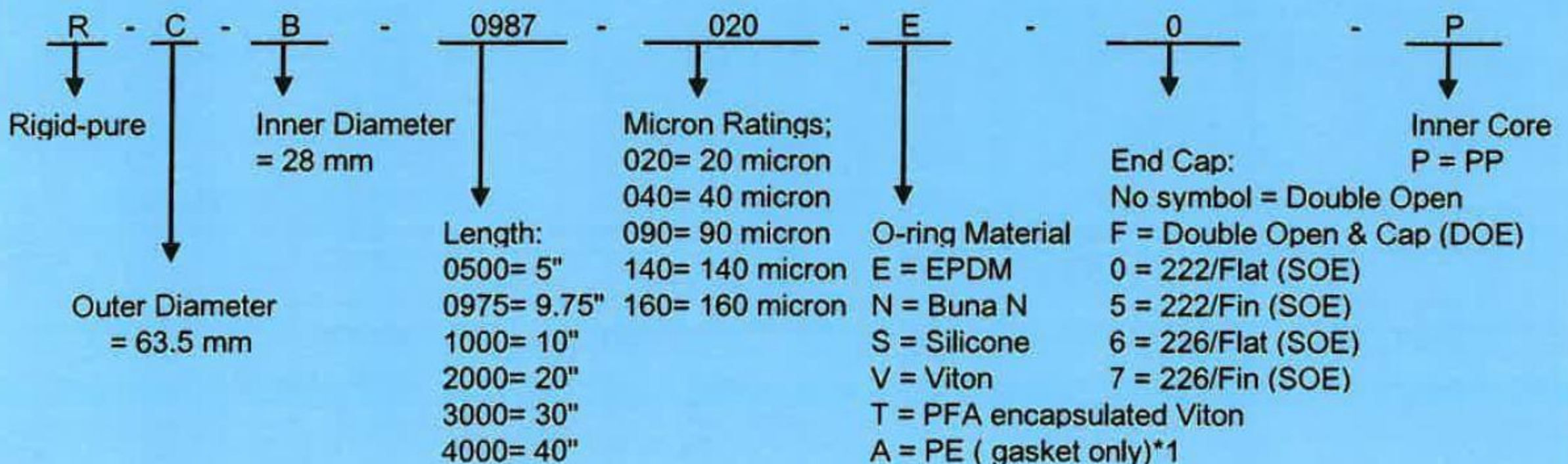
Product specification

- Micron ratings : Absolute 20,40,90,140,160 micro
(Nominal 5,20,50,100,150 micro)
- Materials of construction :
100% melt-blown PP fiber
- Length : 9.75", 10", 20", 30",40"
(248 mm,254 mm,508 mm,762 mm,1016 mm)
- Inner diameter : 28 mm
- Outer diameter : 63.5 mm

Pressure Drop vs. Liquid Flow Rate

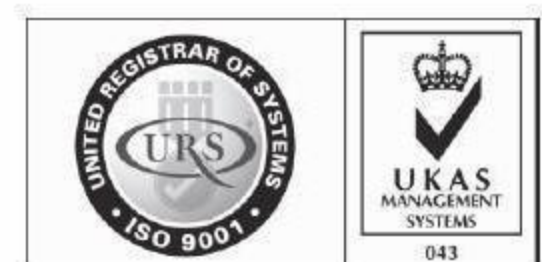


Ordering Information



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