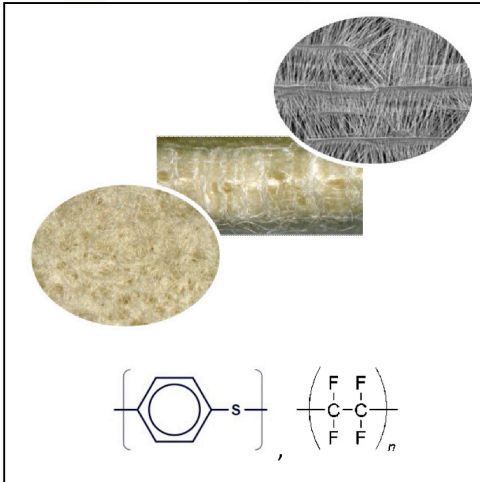


CFS-PPSN600TT



PPS Filtration Media

Fibre: 100% PPS

Scrim: 100% PPS

Basis Weight: 600 g/m²

Permeability: 3 - 7 ft³/ft².min (cfm) at 1/2" w.g. pressure
0.92 - 2.1 m³/m².min at 127Pa pressure

Media Finishes Available: Expanded PTFE membrane
(for super fine particulate capture)

Maximum Recommended Continuous Dry Operating Temperature: 190°C

Maximum Short Term Surge Temperature: 210°C

Maximum Recommended Continuous Moist Operating Temperature: 190°C

Chemical Resistance: Acids - Excellent

Alkalis - Excellent

Oxidising Agents - Very Good

Note: PPS is degraded by strong oxidising agents such as O₂, NO_x, SO_x, Br₂. The recommended operating temperatures stated above are for environments which do not include these oxidising agents. The inclusion of these oxidising agents in the operating environment in elevated concentrations lowers the recommended operating temperature below that stated above.

To place an order or learn more about PPSN filter media, please contact us

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