



POREX® Porous PTFE Materials

PM71W

| PARAMETERS | VALUE | UNIT OF MEASUREMENT |
|--------------------------|------------|----------------------------------|
| PORE SIZE | 5 | μ |
| POROSITY | 35 | % |
| AIR FLOW | 4.5 - 13.6 | l/hr/cm ² (Δp 70mbar) |
| WATER INTRUSION PRESSURE | 550 - 1100 | mbar |
| THICKNESS | 0.15 | mm ± 0.01 |

ADDITIONAL INFORMATION

Pore size value indicates largest pore detected by bubble point method.

Porosity is calculated by weight.

Airflow values determined from a 47mm Ø sample.

Can be Oleophobicity treated to Grade 8 by AATCC TM 118-1997

MS-PM71W Rev. 2

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