



POREX® Porous PTFE Materials

PM2030

PARAMETERS	VALUE	UNIT OF MEASUREMENT
PORE SIZE	12 - 25	μ
POROSITY	50 - 60	%
AIR FLOW	2.3 – 6.8	l/hr/cm ² (Δp 10mbar)
WATER INTRUSION PRESSURE	170 - 420	mbar
THICKNESS	3.00	mm ± 0.25

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 Oleophobic treated to Grade 8 by AATCC TM 118-1997.