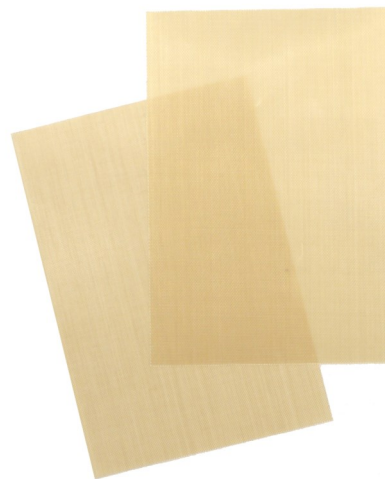


PTFE COATED FIBERGLASS FOR COMPOSITE MOLDING / VACUUM BAGGING APPLICATIONS

Texcoat™ Porous PTFE coated fiberglass fabrics are designed for composite molding and vacuum bagging applications where porosity is required to allow excess resin, volatiles, and trapped air to escape during the cure cycle.

- Combines release characteristics, chemical resistance and temperature performance of PTFE with porosity to allow off-gassing
- Uses 1080 style fiberglass fabric
- Provides release from all conventional resin systems and adhesives utilized in composite cure cycles and metal bonding operations



- Unlimited shelf life
- Continuous service temperature up to 550°F (288°C)

TEXCOAT™ POROUS PROPERTIES:

POROUS 2

POROUS 3

Upper Use Temperature:	550°F (288°C)	
Nominal Thickness: in (µm)	0.002" (50)	0.003" (75)
Coated Weight: oz/yd ² (g/m ²)	1.5 (51)	2.0 (68)
Airflow: ft ³ / min (for reference only)	>80	20-80
Width: in (mm)	38" (965 mm) available in 1000 mm upon request	38" (965 mm), 50" (1270 mm) available in 1000 mm upon request
Standard Rolls Length:	100 LY or 100 LM, custom lengths upon request	
Splices:	One splice per standard roll is allowed	
Color:	Natural (light brown)	

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