

TMR-300TNPG

Non-Porous PTFE Coated Glass Fabric

Features:

- Non-Porous PTFE coated plain weave fiberglass release fabric.
- Resistant to all solvents, adhesives, and resin systems for composite and metal-bond applications.
- Suitable for cure cycles up to 550°F (288°C).
- Designed as a release fabric to contain resin which prevents resin from bleeding into breather fabric.

Applications:

- Excellent for use on metal-bond assemblies to assist with filtering adhesive flash.
- Ideal for flat and simple contoured assemblies.

Properties

Technical Data:	Test Method:	Typical Value:
Max. use temperature	-	600°F (315°C)
Continuous use temperature	-	550°F (288°C)
Fabric Type	-	Woven Fiberglass ("E" Type)
Release Coating	-	Polytetrafluoroethylene (PTFE)
Coated Weight (range)	-	3.5 oz/sq. yd

The above values are "Typical Values" which have a nominal range about them and are not intended for specification purposes.

Availability:

- Standard Roll Size: 38" x .003" x 100 yards
- Custom roll widths available by request (minimum may apply).

Storage:

- Store in original packaging and protect from the environment.

Health & Safety:

- Handling of these products must conform to individual company guidelines and health and safety regulations.

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ISO 9001:2015 & AS9120B Certified

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