

200TFNP

Release fabric

Ideally suited to metal-bond applications

Features and Benefits

- Non-porous PTFE-coated plain weave fiberglass cloth.
- Resistant to all solvents, adhesives and resin systems normally encountered in composite and metal-bond manufacture.
- Will contain resin and be readily released from all commercial resin systems.
- Designed as a release fabric which will prevent resin from bleeding through the release fabric and into the breather fabric.
- Can be used on metal-bond assemblies to promote filleting of the adhesive flash.
- Ideal for flat and simple contoured assemblies.

PROPERTIES

Maximum cure temperature	288°C	550°F
Color	Tan	
Fabric type	Fiberglass	
Fabric weight	109g/m ²	3.2oz/yd ²
Release coating	PTFE	

AVAILABILITY

Standard width	Up to 2m	Up to 80in
Standard length	Up to 91m	Up to 100yd
	Slit widths available	

STORAGE

No special storage conditions required.

HEALTH & SAFETY

Please refer to the product MSDS for safe handling, personal protective equipment recommendations and disposal considerations.

DISCLAIMER: The data and information provided in this document have been obtained from carefully controlled samples and are considered to be representative of the product described. Solvay does not express or imply any guarantee or warranty of any kind including, but not limited to, the accuracy, the completeness or the relevance of the data and information set out herein. Because the properties of this product can be significantly affected by the fabrication and testing techniques employed, and since Solvay does not control the conditions under which its products are tested and used, Solvay cannot guarantee the properties provided will be obtained with other processes and equipment. No guarantee or warranty is provided if the product is adapted for a specific use or purpose. Solvay declines any liability with respect to the use made by any third party of the data and information contained herein. Solvay has the right to change any data or information when deemed appropriate. All trademarks are the property of their respective owners. ©2017, Solvay. All rights reserved.

Solvay

Composite Materials HQ
4500 McGinnis Ferry Rd
Alpharetta, GA 30005-3914 USA

21 March 2013

**SOLVAY**

asking more from chemistry®