



PRODUCT INFORMATION SHEET

**Polyester Release Peel Ply Fabric
STYLE: 56210**

Code 56210 is designed for vacuum bag lay-up composites and metal-to-metal bonding structures. Style 56210, 100% polyester fiber melts at approximately 480°F (249°C) and is resistant to phenolic resin system degradation. The fabric leaves a fine surface impression for priming and secondary bonding. It is available in precision slit widths of 58 inches or less.

Style 56210 is available in:

FIN 060 - Natural - Scoured and Heat-Set finish

Physical Property	Value	Metric Equivalent	Test Method
Roll Width	60 in (min.)	152.4 cm	ASTM-D-3774
Roll Length	300 yds (max.)	274.3 m	
Weight	3.2 oz/yd ² (min.)	108.5 g/m ²	ASTM-D-3776
Finished Count			
Warp	90 ends/in (min.)	35.4 ends/cm	ASTM-D-3775
Fill	58 picks/in (min.)	22.8 picks/cm	
Tensile Strength (Grab)			
Warp	185 lbs. (min.)	823.3 Newtons	ASTM-D-5034
Fill	140 lbs. (min.)	623.0 Newtons	
Thickness	0.006 – 0.007 in.	0.152-0.178 mm	ASTM-D-1777
pH	4.5-7.0		AATCC 81
Extractable Materials (Petroleum Ether Method)	0.5% (max.)		ASTM-D-2257

We believe the information contained in this bulletin is correct. No warranty of accuracy is implied, however, and the products and properties described herein are subject to change. The information is not to be construed as a license to operate under, nor is intended to suggest infringement of any existing patents.