

# PRECISION FABRICS GROUP

Code: 60005 | Style: 56210

## Polyester Peel Ply

Code 60005 is designed for vacuum bag lay-up composites and metal-to-metal bonding structures. Code 60005 100% polyester fiber melts at approximately 480°F (249°C) and is resistant to phenolic resin system degradation. The fabric leaves a medium surface impression for priming and secondary bonding. It is available in precision slit widths of 58 inches or less.

### Code 60005 Peel Ply is available in:

FIN 060 - NAT Scoured and Heat-Set finish

FIN 065 - VLP Very Low Porosity finish

*Identification Printing Available*

	US	Metric	
WIDTH	60 in	152 cm	nominal
WEIGHT	3.40 oz/yd <sup>2</sup>	115 g/m <sup>2</sup>	nominal
WARP COUNT	97 ends/in	38 ends/cm	nominal
FILL COUNT	64 picks/in	25 picks/cm	nominal
THICKNESS	6.2 mils	0.16 mm	nominal
MD GRAB TENSILE	240 lbs	1068 Newtons	nominal
XD GRAB TENSILE	185 lbs	823 Newtons	nominal
EXTRACTIONS (Petroleum Ether)	0.5%		(max)
ROLL LENGTHS	300 yd	274 m	nominal

*The information is not to be construed as a specification or a license to operate under, nor is it intended to suggest infringement of any existing patents. We believe the information in the bulletin is correct. No warranty of accuracy is implied.*

# PrecisionFabricsGroup

engineered materials & technical fabrics

301 North Elm Street | Greensboro, NC 27401

1.888.733.5759 | 336.510.8000

[precisionfabrics.com](http://precisionfabrics.com)