

**OVERVIEW**

AWTPP-106-N is designed for vacuum bag lay-up composites and metal-to-metal bonding structures. The fiber is manufactured from 100% polyester and melts at approximately 480°F (249°C). The fabric leaves a rough surface impression for priming and secondary bonding. It is available in precision slit widths of 60 inches or less.

**STORAGE**

Product should be stored properly to keep clean and dry.  
There is no shelf for this item.

**PACKAGING**

AWTPP-106 is produced and stocked in 60" x 100-yard or 60" x 300-yard rolls.

**FREIGHT CLASS**

Freight Classification Textile Fabrics, not hazardous for transport.

**TECHNICAL DATA**

<b>Finish</b>	Heat Stabilized Finish
<b>Color</b>	White
<b>Base Material</b>	Polyester
<b>Roll Width</b>	60"
<b>Weight</b>	6.85 oz. / square yd.
<b>Warp Count</b>	45 ends/in
<b>Fill Count</b>	30 Picks/in
<b>Thickness</b>	.015 mils
<b>MD Grab Tensile</b>	360 lbs.
<b>XD Grab Tensile</b>	220 lbs.
<b>Extractions</b>	0.5%
<b>Max Use</b>	400°F