

OVERVIEW

AWTPP-103 is designed for vacuum bag lay-up composites and metal-to-metal bonding structures. AWTPP-103 is produced from 100% Polyester fiber. The fiber melts at approximately 480°F (249°C). The fabric leaves a medium surface impression for priming and secondary bonding and is available in precision slit widths. This product is available in standard white heat set finish.

STORAGE

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

PACKAGING

AWTPP-103 is produced and stocked in 60" x 100-yard or 60" x 200-yard rolls.

FREIGHT CLASS

Freight Classification Textile Fabrics, not hazardous for transport.

TECHNICAL DATA

Finish	Heat Stabilized Finish
Color	White
Base Material	Polyester
Roll Width	60"
Weight	3.15 oz. / square yd.
Warp Count	57 ends/in
Fill Count	35 Picks/in
Thickness	.0075 mils
MD Grab Tensile	170 lbs.
XD Grab Tensile	140 lbs.
Extractions	0.5%
Max Use	400°F