



FUTURISTIC RESIN SUPPLIER

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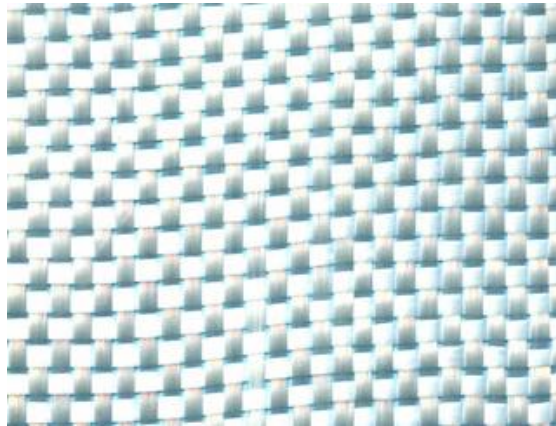
Cape Town (021) 982 1092

Port Elizabeth (074) 588 8587

TECHNICAL DATA SHEET

WOVEN450PW

Issue Date: 20/03/2003



PRODUCT SPECIFICATIONS

<u>Style code</u>	P0450 - SS00
<u>Composition</u>	E-Glass Roving/Yarn
Warp Description	900 Tex Direct Roving
Weft Description	900 Tex Direct Roving
<u>Fabric Construction</u>	
Warp Ends/cm	3.0 ($\pm$ 0.2 Ends/cm)
Weft Picks/cm	2.4 ($\pm$ 0.2 Picks/cm)
<u>Physical Properties</u>	
Weave Pattern	Plain
Warp Tensile Strength	108kN/m (Typical)
Weft Tensile Strength	86N/m (Typical)
Warp Elongation	< 3.5%
Weft Elongation	< 3.5%
Thickness	N/A
Thermal Capacity	N/A
Ave Mass	490 g/m ² ($\pm$ 7.5%)
Roll Width	130cm ($\pm$ 0.5)
Roll Length	60m
Sizing	Silane

For any additional information, please contact Atlin Chemicals at one of our branches:

Johannesburg:	011 397 6740
Durban:	031 705 2519
East London:	043 745 0211
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