



**Base Material:**

Continuous filament amorphous silica fiber texturized to form a bulky insulation. This product is not made from leached fiberglass.

<b>Continuous temperature:</b>	1200°F
<b>Weave</b>	Plain Weave 2 Ply
<b>Construction</b>	42 x 5 (x2)
<b>Thickness</b>	0.025"
<b>Sizing Type</b>	AminoSilane
<b>Breaking Strength</b>	Warp – N/25MM >6000 Fill – N/25MM >3000
<b>Moisture Content (Fabric)</b>	<0.3
<b>LOI, also sizing content</b>	0.4 – 0.6
<b>Combustability</b>	Pass
<b>UV Stability</b>	6
<b>Color Fastness</b>	6
<b>Coating</b>	Polyurethane

***Superior Strength and Abrasion Resistance even at temperature.  
Coating improves fabric stability and seam strength when cut , punched, or sewn.***