



Base Material:

Continuous Temperature	1200°F
Melting Point	2400°F

Fabric:

Weight	19 oz/yd ²
Weave Type	Twill 1/3
Construction	Warp – 18 ends/in Fill – 18 ends/in Continuous Filament
Width	50"
Thickness	.022"
Sizing Type	AminoSilane
Breaking Strength	Warp – N/25MM >6000 Fill – N/25MM >3000
Moisture Content (Fabric)	<0.3
LOI, also sizing content	0.4 – 0.6
Combustability	Pass
UV Stability	6
Color Fastness	6

Superior Strength and Abrasion Resistance even at temperature.