## FIBERGLASS FABRIC WITH DUAL SILICON COATED BLANKET



## "Green Arrow" FIBERGLASS FABRIC WITH DUAL SILICON COATED BLANKET

CODE	Description	Thickness	Max Temperature	Length of Roll
AB/ST/FGSi	Fiberglass Fabric with Silicon Coating. One Side– White Color & Other Side – Black	1.0 mm	950 °C	50 Meters x 1 Meter Wide

Characteristics: All the Silicon Coated fabrics are soft and flexible. The fabric provides high abrasion resistant, high mechanical load, is chemical proof, acid proof, oil proof, alkali proof, rot proof, is allergen resistant and provides good resistance to welding dense splatters. The fabric gives high resistance for insulation mats and heat protection quilts. It sustains very high temperatures for longer durations and is resistant to water applications