

**Silica Cloth with one side silicone rubber coating: Medium duty
1800°F / 982°C: InSilMax™ with 500°F / 260°C: FlameShield™ Silicone Rubber
Coating - High Temperature, Heat & Flame Resistant
Molten Metal SplashGuard™ / Fire Blanket / Welding Blanket / Curtains-Shields**



InSilMax™ one side silicone rubber coated high temperature Silica fabric			
Part Number	Weight Linear foot / oz/yd²	Roll Width In / cm	Thickness In / mm
F-S-SR1-6336-50*	1.10 lbs / 50	36 / 91	0.063 / 1.60

The color of this fabric is oxide-red
available in 50 yard rolls

Heavy Duty 50 oz/yd² and other lighter fabrics and 2 side coated fabrics are used as high temperature curtains and shields, weld splatter and pyro resistant sleeves and jackets, weather or spray-down / wash-down resistant high temperature fabric for making protective covers, sleeves, jackets. Very good molten metal splash protection.

Coated fabrics provide excellent cold temperature performance with flexibility to -76°C for refrigeration and cryogenic applications. These materials can be easily used to make shield and covers that are assembled with mechanical fasteners. Easily punched or drilled for installation of grommets, or insertion of sheet metal screws or bolts.

**This Product is Available By-The-Yard / Metre: Discounts for full roll purchases
Custom Slitting to Any Width Available**