

## Extreme High Temperature Heat Flame Resistant Silica Cloth Fabric



- An alternative to asbestos and ceramic based textiles.
- Highly flexible and minimal shrinkage.
- High abrasion resistance and tensile strength.
- Melts above 3000°F / 1648°C.
- Produced from an extremely pure base fiber (SiO<sub>2</sub>) and can be used at 2300°F / 1260°C continuously with excursions to 3000°F / 1650°C.
- Available with high temperature silicone rubber coating on one side (maximum continuous rating of the silicone rubber is 500°F, with short excursions to 3000°F).
- Silica based materials provide burn-through protection from molten metal and weld splatter.

A high-performance extreme-temperature fabric, used in almost all industries for the highest heat protection available.

2300°F / 1260°C continuous rating, high insulation value & excellent personnel protection

Extreme Temperature Silica Cloth Fabric				
Part Number	Weight oz/yd <sup>2</sup>	Roll Width In / cm	Thickness In / mm	List Price per yard
AB-ETF-3036*	18	36 / 91	.030 / .762	\$ 39.00
AB-ETF-3060*	18	60 / 152	.030 / .762	\$ 72.12
AB-ETF-5436	24	36 / 91	.054 / 1.37	\$ 68.48
AB-ETF-5460	24	60 / 152	.054 / 1.37	\$ 123.20
AB-ETF-9038	40	38 / 96	.090 / 2.28	\$ 96.08
AB-ETF-9060	40	60 / 152	.090 / 2.28	\$ 136.24

Extreme Temperature Cloth Fabric with Silicone Rubber One Side				
Part Number	Weight oz/yd <sup>2</sup>	Roll Width In / cm	Thickness In / mm	List Price per yard
AB-ETF-60-50	50	60 / 152	.063 / 1.6	\$ 116.60

This product is available in 50 yard / 150 foot rolls

**This Product is Available By-The-Yard Except as Indicated  
Items marked with \* which are sold in full rolls only**