

Extreme High Temperature Heat Flame Resistant Silica Insulation



- An alternative to asbestos and ceramic based textiles.
- Highly flexible and minimal shrinkage.
- Melts above 3000°F / 1648°C.
- Produced from an extremely pure base fiber (SiO₂) and can be used at 2300°F / 1260°C continuously with excursions to 3000°F / 1650°C.

Insulation is a needled blanket manufactured from amorphous silica. This material is an excellent alternative to Refractory Ceramic Fiber (RCF) or asbestos.

It is used in a variety of applications and specifically designed for use in aerospace, automotive, construction and industrial applications. Specific applications include: removable pads, furnace and oven insulation, pipe insulation, power generating equipment plus many more.

Extreme High Temperature Heat Flame Resistant Insulation									
Part Number	Thickness in / mm		Density lbs/ft ³ / kg/m ³		Roll Width in / cm		Roll Length ft / m		Price per roll
AB-ETI-M007-4	¼	7	10	180	36	91	99	30	\$ 1810.00
AB-ETI-M013-8	½	13	10	180	36	91	49	15	\$ 1803.20
AB-ETI-M025-16	1	25	10	180	36	91	25	7.6	\$ 1837.50

This Product is NOT Available By-The-Foot – Full Roll Only