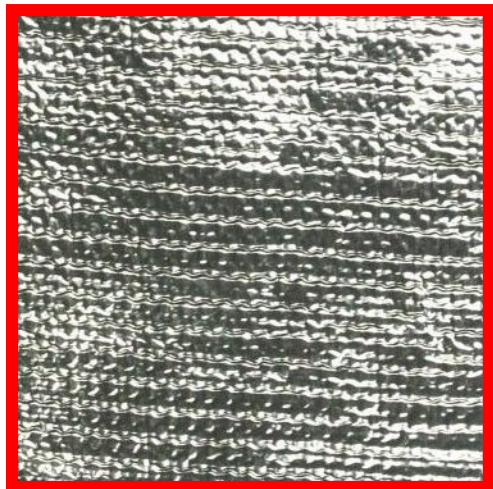


High Temperature Radiant Heat Resistant Reflective Aluminum Coated Fabric



- Protection from intense radiant heat.
- Reflects more than 95% of the radiant heat that contacts its surface.
- Continuous operation at 650°F / 343°C.
- Perfect radiant heat protection from sources such as super-hot metal slabs, proximity to liquid metal, infrared heaters, open flame / plasma or engine exhaust manifolds is a concern.

Aluminized Cloth Fabric offers protection when radiant heat from infrared sources such as super-hot metal slabs, proximity to liquid metal, open flame/plasma or engine exhaust manifolds is a concern.

Constructed from a high-temperature base fabric which is then coated with highly-reflective polished aluminum. Designed for long term continuous operation at 650°F / 343°C, this sleeve will withstand short duration exposure up to 1115°F / 600°C. The aluminum coating melts at 1220°F / 660°C, however it does take some time for the aluminum to absorb enough heat to melt – thereby it can withstand short exposure to the higher temperatures.

Aluminized Radiant Heat Reflective Protection Fabric				
Part Number (Base Material)	Weight oz/yd ²	Thickness in inches	Roll width in inches	Price per Yard
AB-RRF-1911-40K (Kevlar)	11	.019	40	\$ 66.70
AB-RRF-2515-40R (Rayon)	15	.025	40	\$ 46.96
AB-RRF-1816-40F (Fiberglass)	16	.018	40	\$ 62.30
AB-RRF-6019-40R (Rayon)	19	.060	40	\$ 49.96
AB-RRF-4519-40K (Kevlar)	19	.045	40	\$ 49.40
AB-RRF-3021-40F (Fiberglass)	21	.030	40	\$ 29.19
AB-RRF-3021-60F (Fiberglass)	21	.030	60	\$ 47.07
AB-RRF-6035-40F (Fiberglass)	35	.060	40	\$ 35.88
AB-RRF-5537-34S (Silica) *	37	.055	34	\$ 126.06
AB-RRF-3019-34S (Silica) *	19	.030	34	\$ 117.93

This Product is Available By-The-Yard Except Where Indicated

*** Full 50 yard Rolls Only**