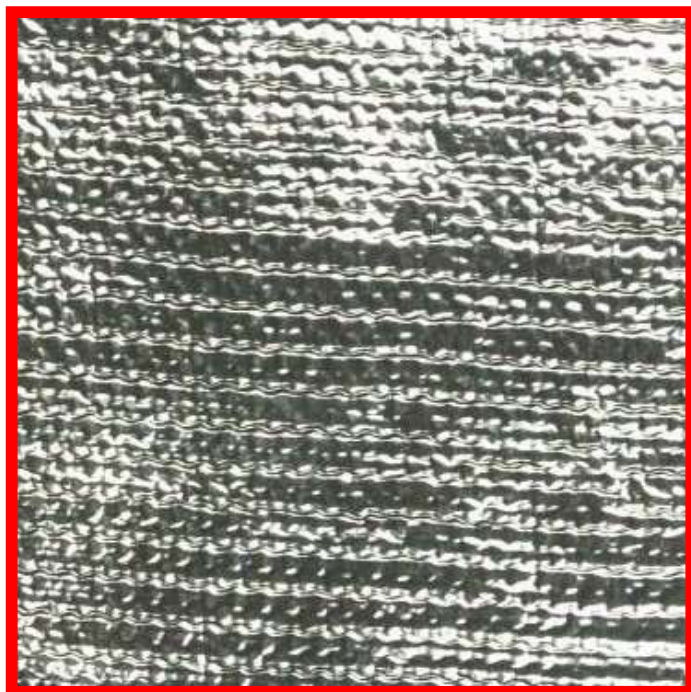


## Aluminized PET Film Coated Fabric Cloth for Protective Clothing Fabrication

750°F / 398°C to 1000°F / 537°C: AluMax™ Poly-Layered High Temperature & Radiant Heat Reflecting



- Comprehensive line of radiant heat reflecting fabrics based on a poly-layered alu structure laminated to aramid, silica, OPAN-Aramid, PBI-Aramid and Carbon fleece base substrates. Excellent long-term flexibility.
- Protection from intense radiant heat up to 3000F.
- Reflects more than 95% of the radiant heat that contacts its surface.
- Excellent 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.
- Suitable for workwear fabrication.

Poly-layered AluMax™ 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 heat reflective poly-layered aluminum. The base fabric has various thermal ratings while the radiant reflecting capability of the fabric is 3000°F.

AluMax™ Aluminized Radiant Heat Reflective Protection Fabric				
Part Number (Base Material)	Base Fabric Temp	Weight oz/yd <sup>2</sup>	Thickness in inches	Roll width in inches
F-RHR-5260-13-K (Kove-Aramid) **	750°F / 398°C	13	.052	60
F-RHR-2560-11-PBIK (PB-Aramid)	800°F / 426°C	7.5	.022	60
F-RHR-6560-13-C (Pav-Carbon)	600°F / 315°C	13	.065	60
F-RHR-3960-11-C (Carbon Fleece)	750°F / 398°C	11	.039	60
F-RHR-2560-11-CK (OP-Aramid)	800°F / 426°C	11	.025	60
F-RHR-3038-19-S (Silica) *	1800°F / 982°C	19	.030	38

- \*\* UL rated for PPE Gloves and other apparel. Meets AATCC-22 & AATCC-35
- This Product is Available By-The-Yard Except Where Indicated
- Discounts for full roll purchases
- \* Full 50 yard Rolls Only