



PROTECTION

The aluminized coat offers protection against heat, sparks and molten metal splash. The aluminized coat is 48" long providing comfort, freedom of movement and protection you need to work productively.



C22AJ_48134



FEATURES

- Soft and comfortable Aluminized Carbon-X[®] Rayon Fleece material
- The back features a convenient back flap and under-arm grommets for increased airflow
- Exceptional thermal insulation
- Plain Carbon-X[®] back for added ventilation
- Easy snap front with leather pull tabs
- Split sleeve with snaps for easy fastening
- Stand up collar for improved protection

Aluminized Coat with Carbon-X[®] Rayon Fleece

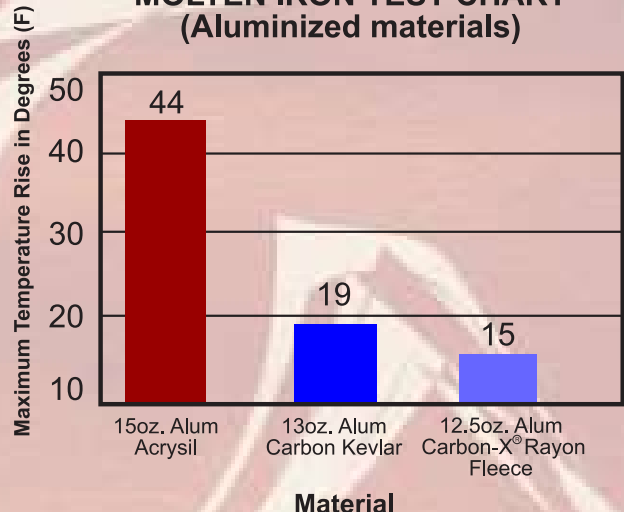
The plain Carbon-X[®] backing is designed to reduce heat stress by allowing air to circulate and perspiration to evaporate for a cooler, more comfortable work atmosphere.

National Safety Apparel offers a wide range of aluminized safety products and accessories. To see a more comprehensive list of our products, please visit our website.



800.553.0672 | www.nsamfg.com
protect@nsamfg.com

MOLTEN IRON TEST CHART (Aluminized materials)



*Testing was performed by an independent research facility using ASTM test method F 955. Two pounds of molten iron heated to 2850F were poured from a height of 18 inches onto the fabric, which was positioned at a 70 degree angle. Note: Extreme pain and second-degree burns occur when the temperature rise is over 40F.