

PRODUCT SPECS



600-STYLE ALUMINIZED CARBONX® JACKET, SIZE LARGE

High Radiant Heat and Molten Metal Splash Protection • Part #600-ACX10-L



JACKET FEATURES

- 30" length
- Made from 12 oz. / sq. yd. aluminized CarbonX®
- High radiant heat protection
- Protects from both molten iron and aluminum splash
- Passes ASTM F955 splash test and meets EN ISO 11612 standard for molten metal splash protection
- High stand-up collar lined with green FR cotton
- Snap front closure with split leather tabs
- Adjustable snap wrist closure
- Size Large
- Part # 600-ACX10-L

ABOUT ALUMINIZED CARBONX®

Aluminized CarbonX® by Textech Industries is a lightweight, and more comfortable choice in aluminized primary protective apparel. The base fabric is a light, flexible, and fleece-like form of CarbonX®. It works well for outer layer garments such as coats, jackets, hoods, full-body suits, pants, leggings, overshoes, and spats. The combination of non-flammable CarbonX® and Z-Flex® aluminization provides outstanding protection from molten metal splash and high temperatures.

CarbonX® is a high-performance, truly non-flammable fabric that will not burn, ignite, or melt, and protects against molten metal splash, sparks, hot liquids, and high temperatures. Through the Z-Flex® MLATM process, or multilayer aluminization, the CarbonX® base becomes coated with several layers of aluminum, protective films, and high heat adhesives. If one layer breaks down, there is another available to protect.

FABRIC DATA & CERTIFICATIONS

ASTM F955

IRON SPLASH

NO BURN

EN ISO 11612

C1 C2 C3 **C4** RADIANT HEAT

D1 D2 **D3** ALUMINUM SPLASH

E1 E2 **E3** IRON SPLASH

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