

# PRODUCT SPECS



## 18" ALUMINIZED CARBONX HIGH HEAT GLOVES

Radiant Heat Protection • Molten Metal Splash Protection • Part #238-ACX10 18" Long 243-ACX10-21 21" long  
\*Part # 234-ACX10 14" Long

RADIANT HEAT UP TO 2000F  
Working or contact 400-600F



### FEATURES

- Made from 12 oz. aluminized CarbonX
- Five finger style
- Wool lined
- Made in the USA HS CODE; 6114.30.0000
- Excellent radiant heat and molten metal splash protection

### FABRIC DATA

#### FABRIC DATA & CERTIFICATIONS

ASTM F955

IRON SPLASH

**NO BURN**

EN ISO 11612

C1	C2	C3	<b>C4</b>	RADIANT HEAT
D1	D2	<b>D3</b>		ALUMINUM SPLASH
E1	E2	<b>E3</b>		IRON SPLASH

### ABOUT ALUMINIZED CARBONX®

Aluminized CarbonX® by Textech Industries is a lightweight, and more comfortable choice in aluminized primary protective apparel. 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.

At 12 oz. / sq. yd., aluminized CarbonX® is among the lightest fabrics that can pass the ASTM F955 pour test for both aluminum and iron. It also receives high marks for radiant heat protection, and aluminum and iron molten metal splash resistance, according to the European standard EN ISO 11612.