

PRODUCT SPECS



50" ALUMINIZED CARBON PARA-ARAMID BLEND OPEN BACK COAT

Foundry Protection



FEATURES

- 50" length
- Made from 19 oz. / sq. yd. aluminumized carbon para-aramid blend
- Velcro® tab closure in back of neck and upper back
- Snap / buckle webbing strap to secure coat around waist
- Stand-up collar lined with green FR cotton
- Open back provides more cooling and ventilation for user
- Good coat design for foundry settings where the molten metal splash faces front of body, with little or no exposure to the back

564-ACK-50

BENEFITS & APPLICATIONS

- Made for molten metal / foundry work and other high heat applications
- Aluminumized carbon para-aramid blend combines the strength, flexibility, heat resistance, and cut and abrasion resistance of carbon para-aramid blend with the radiant heat protection of aluminumized fabrics.
- Passes ASTM F955 test for both molten iron and aluminum splash
- Achieves high performance ratings according to European EN ISO 11632 standard for radiant heat, aluminum splash, and iron splash (C4, D2, and E3, respectively).

FABRIC TEST DATA

ASTM F955

IRON SPLASH

ALUMINUM SPLASH

NO BURN

NO BURN

EN ISO 11612

C1

C2

C3

C4

RADIANT HEAT

D1

D2

D3

ALUMINUM SPLASH

E1

E2

E3

IRON SPLASH