

SPECX ARMOR®

SPX-7006 GRAY WOLF® MULTILAYER ALUMINIZED KEVLAR® LINED DOUBLE APRON

FAMILY-GRAYWOLF®

Specx Armor® develops high-quality, innovative protective gloves. We design the specialized gloves for Oil & Gas sector, Refineries, Energy sector, automotive industry etc.



Features

- Gray Wolf® Aluminized heavy duty apparels are especially designed for high temperature molten metals splashes and handling
- The jacket protect the approx 100% of the upper and lower part of the body
- The upper layer of coated premium leather reflects upto 90% - 95% of the high radiant heat
- The Gray Wolf® gives an ultimate protection that challenges the multiple direct spill and splashes of molten metals that no other material can do so
- 100% DuPont® Kevlar® lining gives the unbeatable strength from mechanical and thermal hazards
- Gray Wolf® stitched with the Kevlar threads for maximum strength and life Customization is available as per customer request

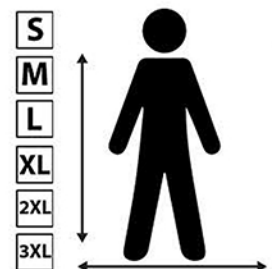


Application

Foundry Casting Glass
Metal Fabrications and welding
Military & Homeland Security
Personal Protective Apparel
Radiant Heat Control
Automotive Transportation

Safety You Can Trust

Specs Armor® is proud to be one of the few glove developers who can guarantee that our gloves have been independently tested and accredited by the EN / ANSI standards.



Feel free to reach us at

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