SPECX ARMOR®

SPX-7003 GRAY WOLF® MULTILAYER ALUMINIZED KEVLAR® LINED APRON

FAMILY-GRAYWOLF®

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













- · Gray Wolf® Aluminized heavy duty apparels are especially designed for high temperature molten metals splashes and handling
- · The apron will protect the body's front partially
- The upper layer of coated premiuim 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



Personal Protective Apparel Radiant Heat Control Automotive Transportation

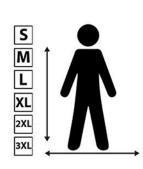


Safety You Can Trust

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