



GRAYWOLF® ALUMINIZED MOLTEN METAL AND HEAT RESISTANT SAFETY GLOVES

Certified GRAYWOLF® ALUMINIZED MOLTEN METAL AND HEAT RESISTANT SAFETY GLOVES

ART. # GW7500ACSC5

- Certified GRAYWOLF® Aluminized Molten Metal and Heat Resistant Safety Glove

GRAYWOLF® By RSAF®, is an innovative high performance technical material. It is engineered with a patented process involving application of an aluminized coating on premium grade leather. An additional layer of Dupont Kevlar® fabric provides unbeatable mechanical and thermal resistance.

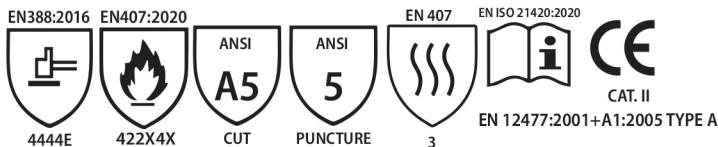
There is no GRAYWOLF® equivalent aluminized leather substitute available anywhere. We are a leader in protection in critical environments where exposure to extreme temperature, radiant heat and molten metal splashes present a serious occupational hazards.

GRAYWOLF® has the trust of leading steel mills and metal and glass works where we proud to protect the work force with our leading edge technology.



APPLICATIONS

- Steel Mills
- Radiant Barriers
- Glass Manufacturing
- Smelters and Furnaces
- Metal foundries and forges
- Metal Fabrication and welding
- Industrial and commercial Ovens



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