

FWT-7004

FIELDWAY®

GRAY WOLF® MULTILAYER ALUMINIZED KEVLAR® LINED FACE HOOD



SPARK
RESISTANT



FLAME
RETARDANT



MOLTEN
METAL



CUT
RESISTANT

Contact Us : inquiry@fieldway.net

FEATURES

- Gray Wolf® aluminized heavy-duty apparel is specially designed for high-temperature molten-metal splashes and handling.
- The face hood protects approximately 100% of the upper and lower head and neck area.
- The upper layer of coated premium leather reflects up to 90%-95% of high radiant heat.
- Gray Wolf® provides strong protection against repeated direct spills and splashes of molten metals.
- 100% DuPont™ Kevlar® lining delivers exceptional strength against mechanical and thermal hazards.
- Stitched with Kevlar® thread for maximum strength and service life; customization is available on request.
- Size: One size fits all.

APPLICATIONS

- Foundry and casting operations
- Military and homeland security
- Radiant heat control
- Glass and metal fabrication; welding
- Personal protective apparel
- Automotive and transportation

STANDARDS / RATING

EN ISO 11611
2015



EN ISO 11612
2015



KEY PROTECTION

RADIANT HEAT + MOLTEN METAL



SPARK
RESISTANT



FLAME
RETARDANT



MOLTEN METAL
PROTECTION



CUT
RESISTANT

KEY PROTECTION HIGHLIGHTS



SPARK RESISTANT

Designed for high-temperature spark exposure.



FLAME RETARDANT

Protective materials help resist flame and heat.



KEVLAR® STRENGTH

DuPont™ Kevlar® lining adds mechanical strength.



MOLTEN METAL

Built for direct molten-metal splash hazards.



RADIANT HEAT

Aluminized surface reflects up to 90%-95% heat.



FIELDWAY TECHNOLOGIES

Reliable Protection. Trusted Performance.



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