

FWT-7001

FIELDWAY® GRAY WOLF®

MULTILAYER ALUMINIZED KEVLAR® LINED JACKET



Contact Us : inquiry@fieldway.net

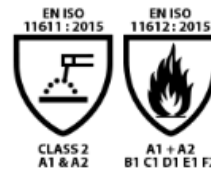
FEATURES

- Gray Wolf® aluminized heavy-duty apparel is specially designed for high-temperature molten-metal splash exposure and handling.
- The jacket provides extensive upper-body coverage for demanding heat-protection applications.
- The coated premium leather outer layer reflects approximately 90-95% of high radiant heat.
- Engineered to provide advanced protection against direct spills and splashes of molten metals.
- 100% DuPont™ Kevlar® lining delivers exceptional strength against mechanical and thermal hazards.
- Kevlar® thread stitching enhances strength and service life. Customization is available on request.

APPLICATIONS

- Foundry, casting and glass operations
- Metal fabrication and welding
- Military and homeland security
- Personal protective apparel
- Radiant heat control
- Automotive and transportation

STANDARDS / RATING



RADIANT HEAT REFLECTION

90-95%

COATED PREMIUM LEATHER OUTER LAYER



KEY PROTECTION HIGHLIGHTS

 RADIANT HEAT Reflective aluminized outer layer helps reduce radiant heat exposure.	 FLAME RETARDANT Designed for high-temperature industrial environments and hot-work tasks.	 MOLTEN METAL Protection focus for molten-metal spills, splash and handling operations.	 KEVLAR® LINED 100% DuPont™ Kevlar® lining supports thermal and mechanical strength.	 DURABILITY Kevlar® thread stitching and heavy-duty construction for demanding use.
---	--	---	--	---