

FWT-7011

FIELDWAY®

**GRAY WOLF® MULTILAYER ALUMINIZED
KEVLAR® LINED SLEEVE**



Contact Us : inquiry@fieldway.net

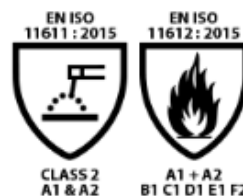
FEATURES

- Gray Wolf® aluminumized heavy-duty apparel is especially designed for high-temperature molten-metal splashes and handling.
- The sleeve protects approximately 100% of the upper and lower arm area.
- The coated premium outer layer reflects up to 90% - 95% of high radiant heat.
- Gray Wolf® provides protection against multiple direct spills and splashes of molten metals where ordinary materials may fail.
- 100% DuPont™ Kevlar® lining provides outstanding strength against mechanical and thermal hazards.
- Gray Wolf® is stitched with Kevlar® thread for maximum strength and service life. Customization is available on request.

APPLICATIONS

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

STANDARDS / RATING



MULTI-HAZARD PROTECTION
GRAY WOLF®
Aluminized + Kevlar® Construction



KEY PROTECTION HIGHLIGHTS



SPARK RESISTANT

Helps protect against hot sparks and flying particles.



FLAME RETARDANT

Designed for high-heat industrial environments.



MOLTEN SPLASH

Protection against molten-metal splash exposure.



CUT RESISTANT

Kevlar® lining adds mechanical strength and durability.



RADIANT HEAT

Reflective aluminized surface reduces radiant heat load.



FIELDWAY TECHNOLOGIES

Reliable Protection. Trusted Performance.

✉ inquiry@fieldway.net

● www.fieldway.net