

FWT-7007

FIELDWAY®

**GRAY WOLF® MULTILAYER ALUMINIZED
KEVLAR® LINED LONG COAT**



ALUMINIZED OUTER

100%
KEVLAR®

KEVLAR® LINING

CUSTOMIZATION AVAILABLE AS PER CUSTOMER REQUEST

Kevlar® thread stitching for maximum strength and service life



**SPARK
RESISTANT**



**FLAME
RETARDANT**



**MOLTEN
MATERIAL**

**90-95%
RADIANT HEAT
REFLECTION**

**MULTILAYER
THERMAL +
MECHANICAL**

Contact Us : inquiry@fieldway.net

FEATURES

- Gray Wolf® aluminized heavy-duty apparel is especially designed for high-temperature molten-metal splashes and handling.
- The long-coat design protects approximately 100% of the upper and lower part of the body.
- The upper layer of coated premium leather reflects up to 90% - 95% of high radiant heat.
- Gray Wolf® provides protection against multiple direct spills and splashes of molten metals.
- 100% DuPont™ Kevlar® lining provides high strength against mechanical and thermal hazards.
- Stitched with Kevlar® thread for maximum strength and service life.

APPLICATIONS

- Foundries & metal casting
- Steel / metal processing
- Molten-metal handling
- High-radiant-heat operations

STANDARDS



EN ISO 11611:2015
Class 2, A1 & A2

EN ISO 11612:2015
A1 + A2, B1, C1, D1, E1, F2

KEY PROTECTION HIGHLIGHTS

1

SPARK RESISTANT

Helps protect against sparks and hot particles.

2

FLAME RETARDANT

Designed for high-temperature industrial exposure.

3

MOLTEN METAL

Protection against direct spills and molten splashes.

4

RADIANT HEAT

Aluminized outer reflects up to 90% - 95% radiant heat.

5

KEVLAR® LINED

100% Kevlar® lining with Kevlar® thread stitching.



FIELDWAY TECHNOLOGIES

Reliable Protection. Trusted Performance.

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www.fieldway.net

Critical Apparel