

FWT-7003

FIELDWAY®

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



**SPARK
RESISTANT**



**FLAME
RETARDANT**



**MOLTEN
MATERIAL**

CONTACT

inquiry@fieldway.net

www.fieldway.net

FEATURES

- Gray Wolf® aluminized heavy-duty apparel is designed for high-temperature molten-metal splash exposure and handling.
- The apron protects the body's front section against radiant heat and splash hazards.
- The coated premium leather upper layer reflects up to 90-95% of high radiant heat.
- Multi-layer construction provides robust protection against direct spills and splashes of molten metal.
- 100% DuPont™ Kevlar® lining adds exceptional mechanical and thermal strength.
- Kevlar® thread stitching improves strength and service life. Customization is available on request.

APPLICATIONS

Foundry & Casting • Glass Industry • Metal Fabrication & Welding • Military & Homeland Security • Personal Protective Apparel • Radiant Heat Control • Automotive & Transportation

STANDARDS



EN ISO 11611:2015
CLASS 2 • A1 & A2



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

PROTECTION

- Spark resistant
- Flame retardant
- Molten material splash defense

Industrial high-heat PPE

90-95%

RADIANT HEAT
REFLECTION

100%

DUPONT™ KEVLAR®
LINING

MULTI

LAYER HEAT &
SPLASH DEFENSE

FRONT-PROTECTION APRON • INDUSTRIAL HIGH-HEAT PPE

KEY PROTECTION HIGHLIGHTS



HIGH RADIANT HEAT

Coated premium leather reflects up to 90-95% of high radiant heat.



KEVLAR® LINED

100% DuPont™ Kevlar® lining for mechanical and thermal strength.



MOLTEN METAL DEFENSE

Multi-layer protection against direct spills and splashes.



KEVLAR® STITCHING

Kevlar® thread stitching supports maximum strength and long service life.

