FIELDWAY® TECHNOLOGIES

PRODUCT DATA SHEET

FWT-2008L

Fieldway® Heat Resistant Welding Gloves




REINFORCED LEATHER STITCHING


100% KEVLAR® STITCHING


COMFORTABLE LINING


FOAM & FLEECE INSULATION


PREMIUM LEATHER CONSTRUCTION

HEAT RESISTANT UP TO 932°F (500°C)

PREMIUM LEATHER

KEVLAR® STITCHING

MULTI-LAYER INSULATION

FEATURES

- Heat resistant up to 932°F (500°C).
- Premium leather with fleece and foam lining.
- 100% KEVLAR® stitching for high strength and durability.
- Multi-layer lining for enhanced heat and abrasion protection.
- Comfortable lining: soft fleece, foam padding and sweat-absorbent.
- Straight thumb design for better grip and dexterity.
- Suitable for SMAW, MIG and FCAW welding.
- Multiple applications: welding, forging, furnace work, hot material handling, and more.

APPLICATIONS

WELDING (SMAW / MIG / FCAW)

FORGING

FURNACE WORK

HOT MATERIAL HANDLING

GENERAL INDUSTRIAL USE

PRODUCT DETAILS

Product	FWT-2008L
Name	Fieldway® Heat Resistant Welding Gloves
Material	Premium leather
Lining	Fleece and foam (multi-layer)
Stitching	100% KEVLAR® (reinforced)
Thumb Design	Straight thumb
Applications	SMAW, MIG, FCAW, forging, furnace work, hot material handling

KEY BENEFITS

HIGH HEAT PROTECTION
Withstands up to 932°F (500°C).

DURABLE & RELIABLE
Premium leather with KEVLAR® stitching for long service life.

MULTI-LAYER COMFORT
Fleece and foam lining for comfort, insulation and sweat control.

SECURE GRIP & CONTROL
Straight thumb design delivers better grip, flexibility and dexterity.