FIELDWAY TECHNOLOGIES

PRODUCT DATA SHEET

FWT-5013 | KEVLAR GLOVES WITH LONG SLEEVES



HEAT RESISTANT

DURABLE KEVLAR® CONSTRUCTION

CUT RESISTANT

LONG SLEEVE ARM PROTECTION

Contact Us : enquiry@fieldway.net

FEATURES

- Made with DuPont™ Kevlar® for high tensile strength and excellent cut resistance.
- Long sleeve cuff provides extended protection to the wrist and lower forearm from cuts, abrasions and heat.
- Resistant to cutting, tears and thermal hazards (does not melt, ignite or conduct electricity).
- Comfortable knitted design for flexibility and dexterity during extended use.
- Widely used in metal fabrication, automotive assembly, food handling and high heat environments.



KEVLAR® KNITTED DESIGN
Strong, durable and heat resistant.



LONG SLEEVE CUFF
Extended arm protection for enhanced safety.



FLEXIBLE & COMFORTABLE
Good grip and dexterity for prolonged use.



BRAND LABEL
Genuine Fieldway product with compliance marking.

PRODUCT DETAILS

Product Name	FWT-5013 Kevlar Gloves with Long Sleeves
Material	DuPont™ Kevlar® knitted fabric
Fabric Weight	Approx. 200–250 g/m² (typical)
Key Properties	High tensile strength, cut resistance, heat resistance, does not melt or ignite
Design	Knitted gloves with long sleeve cuffs
Color	Black
Sizes	One size (Standard) / Custom sizes available
Standards	Complies with relevant EN 388 (cut resistance) and EN 407 (heat resistance) standards* *Subject to specific testing requirements.
Application	Metal fabrication, automotive assembly, industrial handling, food processing, high heat tasks

TYPICAL APPLICATIONS

METAL FABRICATION

AUTOMOTIVE INDUSTRY

FOOD HANDLING

HIGH HEAT ENVIRONMENTS

KEY PROTECTION HIGHLIGHTS

HEAT RESISTANT
Comfortable protection in high temperature environments.

CUT RESISTANT
Helps protect against cuts, abrasions and sharp edges.

DURABLE & RELIABLE
Long-lasting Kevlar® fibres for demanding conditions.

EXTENDED COVERAGE
Long sleeve design protects wrist and lower arm.