

FWT-3711

FIELDWAY® GRAYWOLF®
CRYOGENIC NITROGEN HANDLING APRON



**CRYOGENIC
PROTECTION**



**EXTREME
COLD**



**MULTI-LAYER
INSULATION**



**WATER
RESISTANT**



**DURABLE
MATERIAL**

Contact Us : enquiry@fieldway.net

FEATURES

- High quality specialized protective apron designed for insulation and protection from extremely low temperatures.
- Kevlar® aramid lining provides heat, flame, spark and cut resistance.
- Multi-layer insulation helps retain body heat in extreme cold environments.
- Strong materials designed to withstand harsh conditions and wear.
- Ensures easy movement, comfort and flexibility during use.
- DryTuff® water-resistant membrane prevents moisture penetration and cold exposure.

APPLICATIONS



**CRYOGENIC
HANDLING**



**LIQUID
NITROGEN**



LABORATORY



**INDUSTRIAL COLD
ENVIRONMENTS**

PRODUCT DETAILS

Material	Multi-layer Cryogenic Protective Material
Lining	Kevlar® Aramid
Protection	Extreme Cold / Cryogenic Exposure
Application	Nitrogen Handling
Brand	GRAYWOLF®

KEY PROTECTION HIGHLIGHTS



**CRYOGENIC
PROTECTION**

Designed for extreme low temperature safety



**THERMAL
INSULATION**

Multi-layer insulation helps retain body heat



KEVLAR® LINING

Kevlar® aramid lining for heat, flame, spark and cut resistance



WATER RESISTANCE

DryTuff® membrane prevents moisture penetration



**DURABLE
CONSTRUCTION**

Strong materials for harsh conditions and long service life



FIELDWAY TECHNOLOGIES

Reliable Protection. Trusted Performance.



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