



GRAYWOLF®
GW40C

AVAILABLE SIZES



Certified Electric Arc Protection, Flame Resistant, High Dexterity

FEATURES:

- **Certified Arc Protection** – Complies with ASTM F1959, F2621, and D6413 standards for arc flash safety.
- **Multi-Layer Construction** – Includes flame-retardant outer shell, heat barrier mid-layer, and soft inner lining.
- **Premium Quality Materials** – Anti-static, oil- and water-repellent fabrics ensure durability and safety.
- **Reliable Insulation Properties** – Designed to prevent electrical conduction and withstand high-voltage exposure.
- **Flame Resistance Technology** – Protects against sparks, flash burns, and thermal hazards.
- **Enhanced Comfort & Breathability** – Soft-touch materials allow extended wear without fatigue.
- **Optimal Dexterity & Grip** – Ergonomic fit supports precision handling of tools and equipment.

INDUSTRIES:

- **Utilities & Power Distribution** – Substations, transformers, and underground cabling.
- **Industrial Maintenance** – Plant operations and energized equipment servicing.
- **Commercial Electrical Contracting** – Electricians and facility managers.
- **General Manufacturing** – Electrical safety in production environments.
- **Automotive & EV Assembly** – Handling electric vehicle components.
- **Construction & Infrastructure** – Live electrical installations and temporary power systems.

APPLICATIONS:

- **Substation & Underground Utility Work** – Arc-rated protection during energized tasks.
- **Electrical Panel & Breaker Room Maintenance** – Safe handling of live components.
- **Industrial Plant Shut-Downs** – Reliable gear for energized equipment servicing.
- **General Manufacturing Electrical Work** – Supports facility maintenance and EV assembly.
- **Commercial Electrical Installations** – Ideal for building upgrades and service calls.
- **Construction Site Power Handling** – Suitable for temporary power setups and live circuit work.

