

RONCO

focus on quality

PRIMACUT™

69-4454

18 Gauge PU Coated Graphene Cut Resistant Gloves, ANSI/ISEA 105 Cut Level A4, Grey

Available sizes

Item #	Sizes	Serging Colour
69-4454-05	2X-Small	Orange
69-4454-06	X-Small	Blanc
69-4454-07	Small	Green
69-4454-08	Medium	Grey
69-4454-09	Large	Yellow
69-4454-10	X-Large	Brown
69-4454-11	2X-Large	Blue

XX Pairs x XX Bags = XX Pairs Per Case



Storage & Handling

Store in the original packaging at room temperature, under a roof away from direct sunlight and moisture.

CAUTION:

This product is cut-resistant, not cut-proof.
Avoid use with moving or serrated blades.



Performance



Features

- **Advanced Graphene Cut Protection:** Engineered with graphene-based technology to deliver ANSI/ISEA 105 Cut A4 protection without glass fibre or steel, providing a lightweight and comfortable alternative to traditional cut-resistant liners.
- **Ultra-Lightweight 18 Gauge Design:** Fine 18-gauge construction delivers excellent flexibility, dexterity, and hand sensitivity for precision handling and extended wear.
- **Exceptional Dexterity & Comfort:** Soft, flexible liner conforms naturally to the hand, helping reduce hand fatigue while maintaining excellent tactile sensitivity.
- **Durable PU Palm Coating:** Smooth PU coating provides reliable grip and abrasion resistance for demanding industrial handling applications.
- **Enhanced Grip & Handling:** Provides confident grip on dry components and supports precise control when handling tools, parts, and materials.
- **Thumb Index Reinforcement (TIR):** Reinforced thumb-index area provides additional protection against wear in one of the glove's most vulnerable zones, extending glove life.
- **Touchscreen Compatible:** Allows workers to operate touchscreen devices without removing their gloves, improving convenience and productivity in connected industrial environments.
- **No Glass or Steel:** Graphene-based cut resistance eliminates the use of glass fibre and steel, helping provide a softer, smoother glove feel with less bulk and improved wearer comfort.

End User Industries:

- Automotive Manufacturing
- Metal Fabrication & Machining
- Construction & Building Materials
- Electrical & Electronics Manufacturing
- Appliance & General Manufacturing
- Warehouse & Material Handling

Applications

- Sheet Metal Handling, Component Assembly
- Metal Fabrication, CNC Machining
- Automotive parts handling, body assembly
- Electrical component assembly, wire handling
- Appliance assembly, sharp component handling
- Material handling, general warehouse operations

Although reasonable care has been taken in the preparation of this document, no warranties are extended, and no liability is assumed. The information is solely provided as a general guideline for product use and care. It is up to end-users to determine the suitability of the products for their own intended purpose(s).

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