

# RONCO

focus on quality

## PRIMACUT™

## 69-5618

### Fully Dipped Nitrile Coated Cut Resistant Gloves, ANSI/ISEA 105 Cut Level A5, Orange



#### Available sizes

Item #	Size	Serging Colour
69-5618-06	X-Small	White
69-5618-07	Small	Green
69-5618-08	Medium	Grey
69-5618-09	Large	Yellow
69-5618-10	X-Large	Brown
69-5618-11	2X-Large	Blue

6 Pairs x 8 Bags = 48 Pairs Per Case

#### Features

- Superior Grip in Oily Conditions – Specialized coating delivers excellent grip and handling performance when working with oily, greasy, or wet components, helping improve safety and productivity
- Double Dipped Coating – Fully coated construction helps create a protective barrier against liquid and oil penetration while maintaining flexibility
- Long-Lasting Abrasion Resistance – Engineered for demanding industrial tasks, offering outstanding resistance to wear and abrasion for extended glove life and reduced replacement frequency
- Flexible Dexterity – Flexible knit design to support precise handling and worker comfort throughout the day
- Thumb-Index Reinforcement (TIR) – Provides additional protection and resistance in the vulnerable thumb-index area, helping extend glove life
- Touchscreen Compatibility – Allows workers to operate touchscreen devices effectively in industrial environments

#### Storage & Handling

Store in the original packaging at room temperature, under a roof away from direct sunlight and moisture. Wash in cool or lukewarm water and hang to dry.

#### CAUTION:

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



#### End User Industries:

- Construction
- Automotive
- Industrial Manufacturing
- Mining
- Petrochemical
- Oil and gas

#### Applications

- Material Handling
- Metal fabrication
- Parts handling
- Industrial cleaning, utilities, transportation, and general manufacturing

#### Performance



**TENUS**  
Abrasion Resistance  
Technology

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).

#### Head Office

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