

# RONCO

focus on quality

## PRIMACUT™

### 69-4554

21 Gauge Foam PU Coated  
HPPE/Nylon Gloves, ANSI Cut A4



### Available sizes

Item #	Sizes
69-4559-07	Small
69-4559-08	Medium
69-4559-09	Large
69-4559-10	X-Large
69-4559-11	2X-Large

Packaging: 12 Pairs x 6 Bags = 72 Pairs Per Case  
Available in Vending Machine Pack

### Features

- 21-gauge ANSI A4 cut resistant shell offers excellent cut protection while maintaining dexterity
- Polyurethane (PU) grip provides closest natural hand-grip for precision handling in dry applications
- The ultralight construction provides a "second skin" feeling, reducing hand fatigue and improving comfort
- Designed for prolonged wear, ensuring a satisfying experience throughout the day
- Made with materials certified according to STANDARD 100 OEKO-TEX, meeting stringent human-ecological requirements
- High puncture performance reduces risk of hand injuries from sharp objects and burrs
- Knit wrist construction prevents dirt and debris from entering the gloves
- High abrasion resistance ensures safety and long-lasting durability

### Applications

- Engineering
- Construction
- Glass Industry
- Auto Manufacturing
- Maintenance & Repairs
- Wire and cable handling
- Logistics & Warehousing
- Sheet metal fabrication & Handling

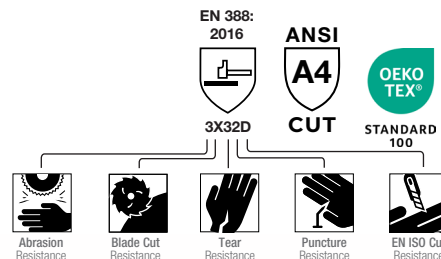
### Storage & Handling

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.

### Expected Performance



Head Office  
70 Planchet Road,  
Concord, Ontario  
L4K 2C7, Canada



☎ 1-905-660-6700  
☎ 1-877-663-7735  
✉ [contactus@roncosafety.com](mailto:contactus@roncosafety.com)  
🌐 [www.roncosafety.com](http://www.roncosafety.com)

Follow us @RoncoSafety



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).