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## Ansell RIN146-08

# Ringers Gloves R-14 Mechanics HiVis Glove User Manual

Model: RIN146-08

## 1. PRODUCT OVERVIEW

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The Ringers Gloves R-14 Mechanics HiVis Glove is engineered for optimal comfort and safety in demanding work environments. These gloves feature advanced padding and high-visibility elements to protect hands while ensuring dexterity. They are suitable for mechanics, engineers, and construction workers, providing reliable hand protection and enhanced visibility.



Figure 1.1: Front view of the Ringers Gloves R-14 Mechanics HiVis Glove, highlighting its high-visibility design and protective features.

## 2. KEY FEATURES

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- **3mm High-Density Foam Padded Palm:** Ensures a comfortable and secure grip, reducing fatigue during prolonged use.
- **Split-Construction Design:** Allows for a full range of motion, maintaining dexterity for intricate tasks.
- **Reflective Markings and Bright Colors:** Enhances visibility in low-light conditions, improving safety.
- **Hidden Seam Design:** Contributes to increased durability and comfort, preventing irritation.
- **Hook and Loop TPR Pull Tab Closure:** Provides a secure and adjustable fit, keeping gloves in place.
- **Compression Molded Knuckle Protection:** Offers superior impact protection for the knuckles.
- **Touchscreen Compatible:** Index, middle, and thumb tips are designed for use with touchscreens.
- **Patented SuperCuff™ Wrist Technology:** Ensures a secure and comfortable fit around the wrist.



Figure 2.1: Detailed breakdown of the R-14 glove's key features and their locations.

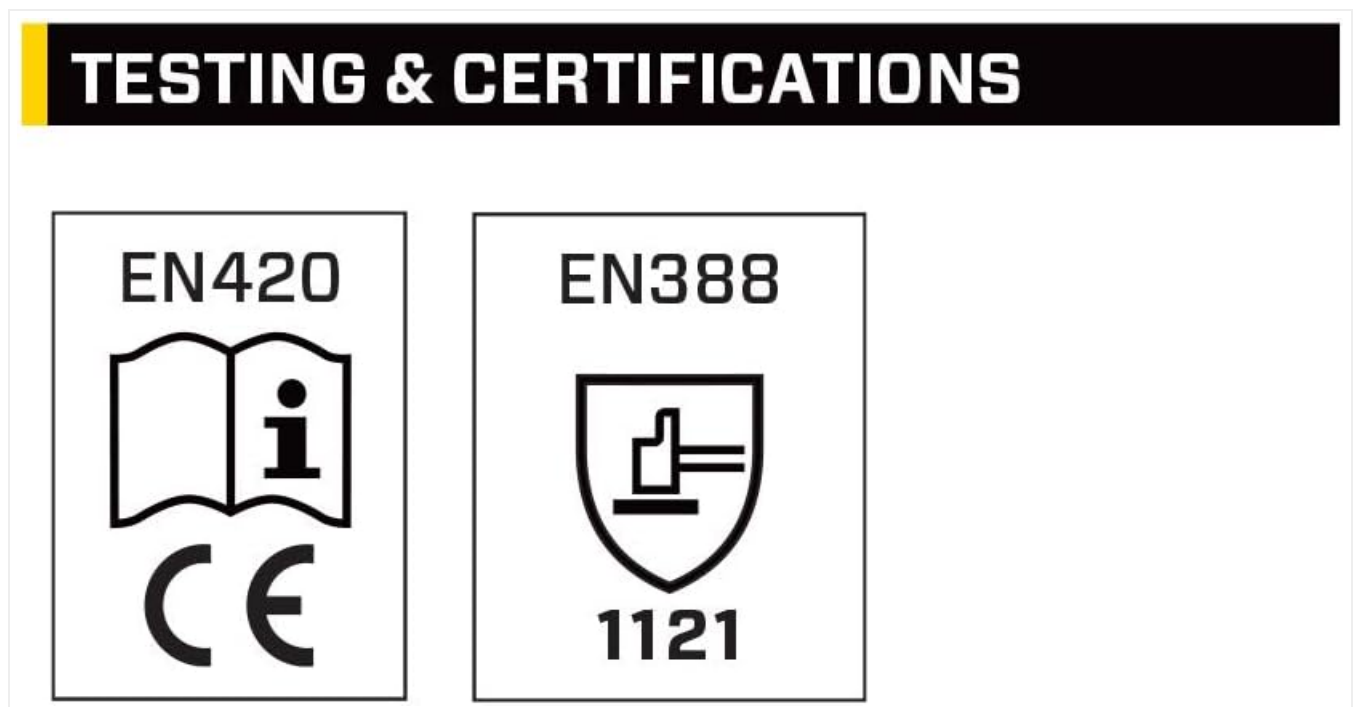


Figure 2.2: Visual representation of the R-14 glove's core attributes: impact protection, padded palm, reflectivity, and touchscreen compatibility.

### 3. SETUP AND FITTING

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Proper fitting of your Ringers Gloves R-14 is crucial for both comfort and protection. Follow these steps to ensure an optimal fit:

1. **Select the Correct Size:** Refer to the size guide (if available from manufacturer) to choose the glove size that best

fits your hand. A snug fit is ideal, allowing for full dexterity without being too tight.

- 2. **Donning the Gloves:** Slide your hand into the glove, ensuring each finger is fully seated in its respective finger stall.
- 3. **Adjusting the Wrist Closure:** Use the hook and loop TPR pull tab on the wrist to secure the glove. Pull the tab firmly but comfortably to ensure the glove stays in place during activity. The closure should be tight enough to prevent slippage but not restrict blood flow or movement.
- 4. **Check for Comfort and Dexterity:** Once donned, flex your fingers and make a fist to ensure full range of motion. The gloves should feel comfortable and allow you to perform tasks without hindrance.

## 4. OPERATING AND USAGE

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The Ringers Gloves R-14 Mechanics HiVis Glove is designed for a variety of tasks requiring hand protection and high visibility. These gloves are ideal for:

- **Automotive Maintenance:** Provides protection and grip for working with tools and machinery.
- **Mining:** Offers durability and impact protection in rugged environments.
- **Oil & Gas:** Suitable for tasks requiring robust hand protection and visibility.
- **Manufacturing:** Enhances safety and comfort during assembly and handling processes.
- **Construction:** Protects hands from impacts, abrasions, and provides a secure grip on materials.

Utilize the touchscreen compatible fingertips for operating devices without removing your gloves. The high-visibility design ensures you remain seen in busy or low-light work areas, contributing to overall workplace safety.



Figure 4.1: Gloves in use during industrial work, showcasing their practical application.



Figure 4.2: Gloves providing protection during manual handling tasks.

## 5. CARE AND MAINTENANCE

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To ensure the longevity and performance of your Ringers Gloves R-14, follow these care instructions:

- **Cleaning:** Hand wash with mild soap and cold water. Do not use bleach or harsh detergents.
- **Drying:** Air dry thoroughly away from direct heat or sunlight. Do not tumble dry.
- **Storage:** Store gloves in a cool, dry place away from direct sunlight and extreme temperatures.
- **Inspection:** Regularly inspect gloves for signs of wear, tear, or damage. Discontinue use if significant damage is present to ensure continued protection.

## 6. TROUBLESHOOTING

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While the R-14 gloves are designed for durability and performance, here are some common considerations:

- **Gloves feel stiff after washing:** This can occur if not air-dried properly or if harsh detergents were used. Ensure thorough air drying and use only mild soap. Repeated use will help soften the material.
- **Reduced touchscreen sensitivity:** Ensure the touchscreen compatible fingertips are clean and dry. Excessive dirt or moisture can impair functionality.
- **Gloves slipping during use:** Verify that the hook and loop wrist closure is securely fastened. If the gloves are consistently too loose, consider checking your hand measurements against the size guide for a better fit.
- **Unusual wear or damage:** If you notice unexpected wear or damage, inspect the work environment for sharp objects or abrasive surfaces that might be causing premature wear. If the damage compromises protection, replace the gloves.

## 7. PRODUCT SPECIFICATIONS

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Attribute	Detail
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Attribute	Detail
Brand	Ansell
Model Number	RIN146-08
Manufacturer	Ringers Gloves
Item Weight	6.4 ounces
Product Dimensions	5.25 x 11 x 0.75 inches
Size	Small
Color	Hivis
Material	Nitrile
Item Package Quantity	1
Number Of Pieces	2
Special Features	Elastic
Usage	Inside; Amateur, Inside; Professional, Outside; Amateur, Outside; Professional, Professional
First Available Date	June 23, 2010

## 8. WARRANTY AND SUPPORT






**Warranty Information:** The manufacturer's warranty for Ringers Gloves R-14 Mechanics HiVis Glove is available by contacting the vendor directly. Please refer to the product packaging or the official Ansell website for the most current warranty details.

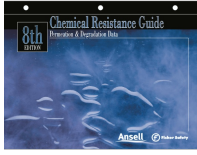
**Return Policy:** This product is subject to a 30-day return policy for refund or replacement, as per the seller's terms.

**Customer Support:** For further assistance, technical support, or inquiries regarding your Ringers Gloves R-14, please contact Ansell customer service through their official channels or visit their website: [www.ansell.com](http://www.ansell.com)





 <p><b>Ansell</b> Picosoft DG Lightweight polyurethane gloves for dry environments</p> <p>Light-duty polyurethane gloves combining safety and cost-effectiveness</p> <ul style="list-style-type: none"> <li>• Superior protection from dry, dusty, and abrasive work environments</li> <li>• Superior grip and tactile sensitivity for precision work</li> <li>• Superior durability and resistance to wear and tear</li> <li>• Superior comfort and flexibility for long-term use</li> <li>• Superior safety and protection from cuts and abrasions</li> <li>• Superior resistance to oils and greases</li> <li>• Superior resistance to chemicals and solvents</li> <li>• Superior resistance to heat and cold</li> <li>• Superior resistance to UV radiation</li> <li>• Superior resistance to static electricity</li> <li>• Superior resistance to electromagnetic interference</li> <li>• Superior resistance to radio frequency interference</li> <li>• Superior resistance to X-ray and gamma radiation</li> <li>• Superior resistance to nuclear radiation</li> <li>• Superior resistance to biological hazards</li> <li>• Superior resistance to chemical hazards</li> <li>• Superior resistance to physical hazards</li> <li>• Superior resistance to environmental hazards</li> <li>• Superior resistance to all hazards</li> </ul> <p>www.ansell.com</p>	<p><a href="#">Ansell Picosoft DG Gloves: Lightweight Polyurethane Protection for Dry Environments</a></p> <p>Ansell Picosoft DG gloves offer economical, lightweight polyurethane protection with enhanced grip and comfort. Designed for light-duty applications in dry environments, featuring fingertip coating and PVC dots for superior tactility and handling. Includes product specifications and regional contact information.</p>
 <p><b>Ansell</b> R-297 Heavy-duty impact protection gloves, engineered with RINGERS® F3 Technology™ and Kevlar® for superior cut and abrasion resistance, enhanced grip, and knuckle protection. Ideal for demanding industrial applications.</p> <p>Heavy-duty impact protection gloves, ensuring hand safety with added cut resistance</p> <ul style="list-style-type: none"> <li>• Superior protection from impact, vibration, and shock</li> <li>• Superior protection from cuts and abrasions</li> <li>• Superior protection from heat and cold</li> <li>• Superior protection from chemicals and solvents</li> <li>• Superior protection from UV radiation</li> <li>• Superior protection from static electricity</li> <li>• Superior protection from electromagnetic interference</li> <li>• Superior protection from radio frequency interference</li> <li>• Superior protection from X-ray and gamma radiation</li> <li>• Superior protection from nuclear radiation</li> <li>• Superior protection from biological hazards</li> <li>• Superior protection from chemical hazards</li> <li>• Superior protection from physical hazards</li> <li>• Superior protection from environmental hazards</li> <li>• Superior protection from all hazards</li> </ul> <p>www.ansell.com</p>	<p><a href="#">Ansell R-297 Heavy-Duty Impact and Cut Resistant Gloves</a></p> <p>Discover the Ansell R-297 heavy-duty impact protection gloves, engineered with RINGERS® F3 Technology™ and Kevlar® for superior cut and abrasion resistance, enhanced grip, and knuckle protection. Ideal for demanding industrial applications.</p>
 <p><b>EDGE</b> 40400 Three-quarter dipped nitrile-coated gloves, offering mechanical protection and a firm grip</p> <ul style="list-style-type: none"> <li>• Superior protection from impact, vibration, and shock</li> <li>• Superior protection from cuts and abrasions</li> <li>• Superior protection from heat and cold</li> <li>• Superior protection from chemicals and solvents</li> <li>• Superior protection from UV radiation</li> <li>• Superior protection from static electricity</li> <li>• Superior protection from electromagnetic interference</li> <li>• Superior protection from radio frequency interference</li> <li>• Superior protection from X-ray and gamma radiation</li> <li>• Superior protection from nuclear radiation</li> <li>• Superior protection from biological hazards</li> <li>• Superior protection from chemical hazards</li> <li>• Superior protection from physical hazards</li> <li>• Superior protection from environmental hazards</li> <li>• Superior protection from all hazards</li> </ul> <p>www.ansell.com</p>	<p><a href="#">EDGE 40400 3/4 Oil-Repellent Nitrile Coated Work Gloves   Ansell</a></p> <p>Discover the EDGE 40400, a 3/4 oil-repellent nitrile-coated work glove by Ansell. Offering enhanced durability, ergonomic comfort, and mechanical protection for industries like automotive and metal fabrication. FDA-compliant for food packaging.</p>
 <p><b>TouchNTuff</b> 92-675 Disposable gloves with chemical splash protection, for food processing and heavy-duty handling</p> <ul style="list-style-type: none"> <li>• Superior protection from impact, vibration, and shock</li> <li>• Superior protection from cuts and abrasions</li> <li>• Superior protection from heat and cold</li> <li>• Superior protection from chemicals and solvents</li> <li>• Superior protection from UV radiation</li> <li>• Superior protection from static electricity</li> <li>• Superior protection from electromagnetic interference</li> <li>• Superior protection from radio frequency interference</li> <li>• Superior protection from X-ray and gamma radiation</li> <li>• Superior protection from nuclear radiation</li> <li>• Superior protection from biological hazards</li> <li>• Superior protection from chemical hazards</li> <li>• Superior protection from physical hazards</li> <li>• Superior protection from environmental hazards</li> <li>• Superior protection from all hazards</li> </ul> <p>www.ansell.com</p>	<p><a href="#">Ansell TouchNTuff 92-675 Disposable Nitrile Gloves - Technical Data Sheet</a></p> <p>Detailed technical specifications and product information for Ansell TouchNTuff 92-675 disposable nitrile gloves, featuring chemical splash protection, durability, comfort, and enhanced grip for food processing and heavy-duty handling.</p>
 <p><b>Ansell</b> ANSELL SAFETY SOLUTIONS FOR UNITED STATES DISTRIBUTION</p> <p>ANSELL SAFETY SOLUTIONS GUIDE</p> <p>© SAFEMARE</p>	<p><a href="#">Ansell Safety Solutions: Comprehensive Guide to Protective Gloves and Apparel</a></p> <p>Explore Ansell's extensive range of safety solutions, including high-performance gloves and protective apparel for mechanical, chemical, disposable, and critical environment applications. Discover innovative technologies and expert guidance for enhanced worker safety and productivity.</p>



[Ansell Chemical Resistance Guide: Permeation & Degradation Data \(8th Edition\)](#)

Comprehensive 8th edition guide from Ansell detailing permeation and degradation resistance data for chemical-resistant gloves against a wide range of hazardous chemicals, based on ASTM F 739 standards.