



## R-176

Insulated, waterproof impact gloves, with insulation and waterproof barrier to keep hands warm and dry



Impact

Liquid Spray and Splash



Cold

Abrasion Protection



Cut



Medium Duty

## Insulated cut-resistant impact gloves, with a waterproof barrier to keep hands warm and dry

- **Specialized protection:** With a patented TPR (thermoplastic rubber) design, developed with F3 Technology™, RINGERS™ R176 work gloves ensure knuckles and finger-length impact protection
- **Enhanced grip and cut resistance:** An additional palm layer, with grip-enhancing PVC patches, offers both advanced cut resistance and excellent grip
- **Added defenses:** Their proprietary waterproof barrier and 70g Thinsulate™ insulation guards against the elements, protecting hands while keeping them warm and dry
- **Enhanced features:** These RINGERS™ gloves also feature an extended cuff with gaiter closure and increased visibility material with reflective cuff piping, for enhanced user safety, as well as touchscreen-compatible thumb tips, index and middle fingers



### Industries

- Construction
- Energy
- Automotive Aftermarket
- Mining

### Applications

- Chaining up pipes
- Installation and dismantling of rigs
- Assembly of parts
- Assembly and disassembly of large pipes
- Unloading and stacking pipe
- Preparation of site - unloading of lines and valves
- General pumping work
- Handling iron
- Handling of tools
- Maintenance
- Operating of heavy machinery
- Cold Storage



# R-176

Insulated, waterproof impact gloves, with insulation and waterproof barrier to keep hands warm and dry

## Key Features

- ♦ **Patented TPR design:** Knuckles, thumb and finger-length impact protection
- ♦ **Additional palm layer with PVC patches:** Superb cut resistance and grip
- ♦ **Waterproof barrier and 70g Thinsulate™ insulation:** Warm, dry hands

## Technologies



**Touchscreen Compatible**

## Performance Standards & Regulatory Compliance



## Specifications

| BRAND   STYLE | DESCRIPTION                                                                         | SIZE                 | COATING COLOR | PACKAGE                       |
|---------------|-------------------------------------------------------------------------------------|----------------------|---------------|-------------------------------|
| RINGERS™ R176 | <b>Liner Material:</b> HPPE<br><b>Cuff Style:</b> Extended cuff with gaiter closure | 8, 9, 10, 11, 12, 13 | Black and Red | • 5 pairs/bag, 10 bags/carton |

For additional information visit us at [www.ansell.com](http://www.ansell.com), or call us at

### Europe, Middle East & Africa Region

Ansell Healthcare Europe NV  
Riverside Business Park  
Blvd International, 55  
1070 Brussels, Belgium  
T: +32 (0) 2 528 74 00  
F: +32 (0) 2 528 74 01

### Latin America & Caribbean Region

Ansell Commercial Mexico S.A. de C.V.  
Blvd. Bernardo Quintana No. 7001-C,  
Q7001 Torre II,  
Suites 1304, 1305 y 1306,  
Col. Centro Sur, c.p. 76079  
Queretaro, Qro. Mexico  
T: +52 442 248 1544 / 248 3133

### North America Region

Ansell Healthcare Products LLC  
111 Wood Avenue South,  
Suite 900  
Iselin, NJ 08830, USA  
T: +1 800 800 0444  
F: +1 800 800 0445

### Canada

Ansell Canada  
105 Lauder  
Cowansville, QC J2K 2K8  
Canada  
T: +1 800 363 8340  
F: +1 800 267 3551

### Australia

Ansell Limited  
Level 3, 678 Victoria Street,  
Richmond, Vic, 3121  
Australia  
T: +61 1800 337 041  
F: +61 1800 803 578

### Asia Pacific Region

Ansell Global Trading Center  
(Malaysia) Sdn Bhd  
Prima 6, Prima Avenue  
Block 3512, Jalan Teknokrat 6  
T: +603 8310 6688  
F: +603 8310 6699

Ansell, ® and ™ are trademarks owned by Ansell Limited or one of its affiliates. US Patented and US and non-US Patents Pending: [www.ansell.com/patentmarking](http://www.ansell.com/patentmarking) © 2025 Ansell Limited. All Rights Reserved.

Neither this document nor any other statement made herein by or on behalf of Ansell should be construed as a warranty of merchantability or that any Ansell product is fit for a particular purpose. Ansell assumes no responsibility for the suitability or adequacy of an end user's selection of gloves for a specific application.

