R-161
Touchscreen-compatible TPR and synthetic leather impact gloves, for comfort and usability

Impact	Abrasion Protection	Chemical Protection	Cut	Ergonomic Protection	Vibration	Light Duty

Touchscreen-compatible TPR impact gloves with synthetic leather, for comfort and usability

- **Specialized protection:** RINGERS® R161 impact gloves are developed with a patented flexible-knuckle TPR (thermoplastic rubber) design using F3 Technology™, for assured hand safety, dexterity and comfort

- **Improved durability and grip:** Their synthetic leather palm enhances grip performance and glove life, while a wraparound index finger offers resistance against wear and tear

- **Enhanced features:** These RINGERS® gloves' increased visibility external surface improves workplace safety, while touchscreen-compatible thumb tips, index and middle fingers make glove removal less frequent

- **Heightened defenses:** They feature a reinforced thumb, index, and middle finger, as well as a hook and loop rubber pull tab cuff for a secure fit, for safer impact protection gloves overall

Industries

- Manufacturing
- Mining
- Automotive
- Automotive Aftermarket
- Oil and gas
- Recycling and Waste Disposal
- Machinery and Equipment
- Metal fabrication
- Utilities
- Warehousing

Applications

- General Purpose Auto Aftermarket
- Handling structural and body components
- Body painting including surface inspection
- Applying sealers, touching up
- Body panel repair and replacement
- Oil, fluids and filter change
- Engine transmission and repair
- Tire rotation & changes
- Seizing structural and body parts
- Equipment maintenance and repair
- Assembly and disassembly of equipment
- Final assembly
- Final inspection
- Signalling/Positioning
- Operating of heavy machinery
- Hydraulic set and testing
- Loading and hauling
- Equipment maintenance Scaffolding Pipe handling and insulation Plumbing and sand blasting
- Makeup and breakout tools

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