R840

The lightest, most comfortable impact glove for warehousing and logistics.

Impact | Light Duty

Light-duty knit gloves with nitrile-coated palms and TPR impact protection.

- **Advanced impact technology:** RINGERS® R840 light-duty impact-resistant gloves feature a low profile level 1 TPR (Thermoplastic Rubber) impact technology providing optimal protection to the knuckles, thumb and full length of fingers
- **Heightened grip:** These protective gloves offer dipped nitrile palm coating for two times more grip than the previous technology
- **Improved durability:** By combining Thumb Crotch Reinforcement (TCR) with improved FORTIX™ Technology, RINGERS® R840 hand protection gloves provide excellent abrasion resistance for longer-lasting wear
- **Enhanced ergonomics:** In addition, these ergonomic work gloves leverage ERGOFORM™ Technology to reduce stress on hands, ensuring a fit shaped to natural hand contours that maximizes the range of motion and improving performance
- **Elevated comfort:** For optimal comfort, these durable work gloves utilize ZONZ™ Comfort Fit Technology to optimize the knitting in selected zones of the 15-gauge nylon and spandex blend liner, improving support, breathability and range of movement
- **Guaranteed skin-friendliness and cleanliness:** RINGERS® R840 gloves benefit from Dermatest® certification and an impurity-extracting proprietary washing process

Ansell Earth

Industries

- Warehousing
- Logistics
- Automotive
- Manufacturing
- Construction
- Food Processing
- Oil and gas
- Utilities

Applications

- General handling
- Packaging
- Picking parts and accessories
- Driving fork lifts and vehicles
- Assembly of small parts
- Compatible with consumer and industrial touchscreens

R840

The lightest, most comfortable impact glove for warehousing and logistics.

Key Features

- **Thermoplastic rubber (TPR):** Low profile impact protection
- **FORTIX™ abrasion resistance:** Up to 20% more durability
- **ERGOFORM™ Ergonomic Design:** Reduced strain, better ergonomics

Technologies

ANSELL GRIP™
Ansell Grip Technology

ERGOFORM™
Ergonomic Design Technology

FORTIX™
Abrasion Resistance Technology

ZONZ™
Comfort Fit Technology

Performance Standards & Regulatory Compliance

ANSI/ISEA 105-2024 A1 4 2

EN388: 2016 4131AP

EN 407 X1XXXX

ANSI/ISEA 138-2019 1

Specifications

BRAND | STYLE	DESCRIPTION	Gauge	SIZE	LENGTH	COATING COLOR	PACKAGE
RINGERS® R840	**Finishing**: Palm Coated **Coating Material**: Nitrile **Liner Material**: Nylon, Spandex **Cuff Style**: Knitwrist	15	6, 7, 8, 9, 10, 11	200-275 mm/8-11 inches	Black and Green Yellow	4 pairs/bag, 12 bags/carton

For additional information visit us at 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

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

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

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

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

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 © 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.