

SPECIFICATIONS

ARTICLEDesignation : **RINGERS® R068 Glove**

Code bobet :

26699 : S.9**26700 : S.10**Selling Unit : **pair**

Non-contractual pictures

**CHARACTERISTICS**

Touchscreen Compatible

Level F Impact and Cut Resistant Glove

Coating Material: Nitrile

Backing Material: HPPE

Cuff Style: Knit Wrist

Finish: Full Dip Coating

Grip Surface: Sandblasted Nitrile

Gauge: 13

Category II

Color: Gray, Green, Blue, Black, and Yellow

Coating Color: Red

Latex-Free

Washing Temperature: 30°C

Touchscreen Compatible

Advanced Defenses: Developed with F3 Technology™, the RINGERS® R068 impact gloves feature a comfortable, dexterous TPR (thermoplastic rubber) design, providing optimal hand coverage.

Specialized Protection: These protective gloves feature a full nitrile coating, providing wearers with an effective barrier against liquids and, therefore, truly reliable personal protection.

Features Improved: Their high-visibility design enhances wearer protection, while touchscreen compatibility on the thumb, index, and middle fingertips allows for technological interaction without compromising hand safety.

Reinforced Grip: RINGERS® R068 safety gloves also feature a semi-dipped palm coating with a sandblasted finish, providing improved grip on wet and dry surfaces for increased workplace safety.

PERFORMANCES :

- Patented TPR design: For PPE gloves with high impact protection
- Fully dipped nitrile coating: Liquid resistance and hand protection

APPLICATIONS :

In industrial sectors (warehousing, logistics, automotive, manufacturing, construction, food processing, oil and gas, utilities)

PACKAGING :

10 pairs per bag / 6 bags per carton (60 pairs)

RECOMMENDED STORAGE / APPLICATION :

Store gloves away from light in a cool, dry place and protect them from exposure to ozone or any ignition source.

- Do not use against flames or temperatures below -25°C or above 100°C
- Do not use for heavy mechanical applications.

STANDARDS :

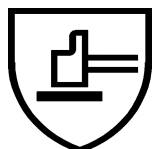
Complies with EU Regulation 2016/425 on PPE (Category II)

Complies with standards

- EN ISO 21420:2020: General requirements
- EN 388:2016+A1:2018: Mechanical resistance 4X44FP
- EN 407: Heat-resistant glove X1XXXX



EN ISO
21420: 2020



EN 388:2016
4X44FP



EN 407
X1XXXX