



Flex & Grip® Class 1

Article No.: 67152RG300

The Flex & Grip® Class 1 gloves are designed for electrical work, providing protection for live electrical tasks up to 7,500 volts. These gloves are engineered with a focus on comfort and flexibility, allowing for dexterity in high-risk environments. With a thickness of 2.6 mm, they offer reliable insulation against electrical hazards while also being resistant to acid, ozone, and very low temperatures, making them suitable for various applications in the field.



SPECIFICATIONS

Style & Design:

- Tested to 10,000 volts, with a maximum use voltage of 7,500 volts
- **Length:** 41 cm for optimal arm protection
- **Thickness:** 2.6 mm for optimal flexibility and safety
- **RC Category:**
 - R: Resistance to acid, ozone, and oil
 - C: Resistance to very low temperatures

Size:

- SExtra Small (XS) to Double Extra Large (2XL), sizes 6 to 12

Color:

- Orange

Origin:

- France

PROTECTION

- Suitable for low-voltage work up to 1,000 volts

APPLICATIONS

Ideal for live electricity handling in industrial and maintenance environments

STANDARDS

Manufactured according to **EN 60903:2003** and **IEC 60903:2002** Standards

Always Value Everybody's Safety

Doc. Control: 1

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