



See online  
technical sheet

## / GICN80 LONG COMPOSITE INSULATING GLOVES



### / Use

Bicolor chlorinated long composite gloves for medium voltage live working operations (gloving method). Integrated mechanical protection: no need of leather protector. Bell cuff and ergonomic hand shape. One piece only, with excellent leakage current properties (Category F): it is possible to work in wet conditions (if allowed by local regulations and work practices).

Insulating gloves 3 in 1: dielectric and mechanical resistances, protection up to the shoulder.

Chlorination makes gloves easier to don without the use of talc; it improves some of the beneficial properties of latex and also eliminates soluble proteins that may cause allergic reactions.

The hand's ergonomic shape offers the maximum level of dexterity; the bell cuff improves the comfort by increasing the natural ventilation and allowing worker's clothes to fit in.



Bicolor: it makes the visual inspection easier.

Gloves can be cut in order to fit user's arm length.

### / Advantages

- Very good grip for maximum prehension in damp conditions

### / Areas of activity

-  Electrical distribution
-  Industry

## / Technical specifications

- Available sizes : 9, 10
- Length (mm) : 800
- Main color : Red
- Max voltage use : Alternative (V AC)
- Coating material : Composite
- Coating finition : Smooth
- Number of layer : Double Layer
- Electrical gloves cuff caracteristic : Not bypassed

## / Accessories

	Reference	Designation
	RGX-1704/200	Rubber cleaner

## / Table legend

Complete the reference with the desired glove size.

Référence	Max. operating voltage (V)	Thickness	EN 60903:2004 Electric protection	Coating finition
GICN80-2/*	17 000V AC	<3.9 mm	Class 2	Injected
GICN80-3/*	26 500V AC	<4.2 mm	Class 3	Smooth