

## ■ GICN80-2 and GICN80-3

### ➔ LONG COMPOSITE INSULATING GLOVES

#### ➔ DESCRIPTION

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).

#### ➔ STANDARD

EN 60903:2003 - IEC 60903:2014  
 PPE Category III (Directive 89/686/EEC)  
 ST HT 126 A compliant

#### ➔ TECHNICAL SPECIFICATIONS

Length : 800 mm  
 Sizes : 09 and 10  
 Categories :

- R : Acid, oil, ozone
- C : Extremely low temperature
- F : Leakage current

External color : Red  
 Internal color : Black



Class	Thickness (mm)	Proof test voltage (V) / AC	Max operating voltage (V) / AC
2	< 3,9	20 000	17 000
3	< 4,2	30 000	26 500

#### ➔ ADVANTAGES

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.



## ➤ AVAILABLE STYLES

Class	Length (cm)	Size	
		9	10
2	80	GICN80-2/09	GICN80-2/10
3	80	GICN80-3/09	GICN80-3/10

## ➤ ACCESSORIES

### RGX-SGL

Transport bag for GICN80

