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technical sheet

## / FLEX&GRIP

Composite insulating gloves



## / Standards

- Category : R, C
- CE category : Category 3

## / Use

Bicolor composite gloves available in all classes, many sizes, different lengths.

Integrated mechanical protection: no need of leather protector.

To work in complete safety without leather gloves. Pair of cotton fingerless gloves, delivered with each pair of insulating gloves, allowing sweat absorption and better hygiene, while preserving dexterity.

## / Advantages

- Very good grip for maximum prehension in damp conditions
- Protection against oil and grease

## / Areas of activity



Electrical distribution



Substation



Industry



Electric traction



Civil security



Transport

## / Technical specifications

- Main color : Red
- Available sizes : 6, 7, 8, 9, 10, 11, 12
- Coating material : Latex
- Coating finition : Grip-textured
- Coating material and finition : Latex double layer
- Coating level : Fully coated
- Number of layer : Double Layer
- Electrical gloves cuff caracteristic : Not bypassed
- Max voltage use : Alternative (V AC)
- Percentage of product weight made from recycled material (%) : 0

## / Accessories

	Reference	Designation
	EOS	Pneumatic gloves tester
	BGT	Insulating storage box for electrician gloves
	RGX-MC	COTTON UNDER GLOVES FINGERLESS
	RGX-SAC	RGX-SAC

## / Table legend

Complete the reference with the desired size

Référence	Max. operating voltage (V)	Available sizes	Thickness	Length	EN 60903:2004 Electric protection
<b>GICN36 00</b>	500 V AC	6, 7, 8, 9, 10, 11, 12	<2.4 mm	360 mm	Class 00
<b>GICN-BT/*</b>	1 000 V AC	6, 7, 8, 9, 10, 11, 12	<2.9 mm	410 mm	Class 0
<b>GICN-1/*</b>	7 500 V AC	7, 8, 9, 10, 11, 12	<3.4 mm	410 mm	Class 1
<b>GICN-2/*</b>	17 000 V AC	7, 8, 9, 10, 11, 12	<3.9 mm	410 mm	Class 2
<b>GICN-3/*</b>	26 500 V AC	8, 9, 10, 11, 12	<4.2 mm	410 mm	Class 3
<b>GICN-4/*</b>	36 000 V AC	8, 9, 10, 11, 12	<4.8 mm	410 mm	Class 4