



■ GC

→ Insulating composite gloves



▶ STANDARD(S)

EN 60903 / IEC 60903

▶ USE

Insulation of hands by class and according to the nominal voltage and mechanical protection.

▶ SPECIFICATIONS

Natural latex insulating glove, outside in orange red elastomer, cut edges
Special properties (RC category) with mechanical protection.

To reduce the effects of sweating, each pair is sold with a pairs of cotton liner. Separated, the cotton liners may be replaced, thus limiting bacteriological problems associated with residual humidity caused by sweating.

▶ ADVANTAGES

Product appreciated for its long last and precision.

The chemical formulation of the exterior cladding ensures exceptional grip gloves in humid environment.

The outer orange elastomer layer provides excellent mechanical resistance, for use without leather overglove.

Its anatomical shape makes flexing easier while ensuring a high level of protection.

To reduce effects of sweating, a pair of mittens is delivered with each pair of gloves.

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Reference	Description	Class	Max operating voltage	Size
GC0-36	Insulating composite gloves class 0	0	1 000V AC	07 to 12
GC1-36	Insulating composite gloves class 1	1	7 500V AC	07 to 12
GC2-36	Insulating composite gloves class 2	2	17 000V AC	08 to 12
GC3-36	Insulating composite gloves class 3	3	26 500V AC	08 to 12
GC4-41	Insulating composite gloves class 4	4	36 000V AC	08 to 12
GC00-36	Insulating composite gloves class 00	00	500 V AC	07 to 12

▶ TABLE LEGEND

Complete the reference with the desired size, example GC1-36-11 for a pair of gloves class 1 size 11

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