



■ GICN36BT10

➔ LV insulating COMPOSITE gloves class 0 -
Length 36 cm



➔ STANDARDS

EN 60 903:2003 et CEI 60 903: 2002
PPE de Catégorie III = Irreversible risks

➔ USE

Insulating gloves for low voltage (1000 V), with mechanical protection, good performance to electric arc.

➔ 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.

Under gloves could be replaced for a better hygiene.

➔ TECHNICAL SPECIFICATIONS

Class : 0

Thickness : 2,1 mm

Operating voltage : 1000V AC

Length : 360 mm

Category : RC

Size : 10

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