

■ GLB

➔ Insulating latex gloves



▶ STANDARD(S)

EN 60903: 2003 / IEC 60903: 2002 PPE Category III = Irreversible risks

▶ USE

Insulation of hands by class and according to the nominal supply voltage.
Must be used with a pair of leather overgloves for a mechanical protection.

▶ SPECIFICATIONS

Beige natural latex insulating gloves for electricians, cut edges.

▶ ADVANTAGES

Its ergonomic shape and lightly powdered interior make the glove easy to slip on and off.
Its natural latex base offers high dielectric characteristics.

Document not contractually binding, errors and omissions excepted.



▶ TABLE LEGEND

Complete the reference with the desired size, example : GLB1-36-10 for a pair of gloves class 1 size 10.
Other colours available on request (red or black). Other lengths available on request (28 and 41 cm according to the class).

| Reference | Description | Class | Max operating voltage | Thickness (mm) | Catégories | Size |
|-----------|--|-------|-----------------------|----------------|------------|----------|
| GLB00-36 | Insulating latex gloves 36 cm class 00 | 00 | 500V AC | 0,5 | AZC | 07 to 12 |
| GLB0-36 | Insulating latex gloves class 0 | 0 | 1 000V AC | 1 | AZC | 07 to 12 |
| GLB1-36 | Insulating latex gloves class 1 | 1 | 7 500V AC | 1,5 | AZC | 07 to 12 |
| GLB2-36 | Insulating latex gloves class 2 | 2 | 17 000V AC | 2,3 | RC | 08 to 12 |
| GLB3-36 | Insulating latex gloves class 3 | 3 | 26 500V AC | 2,9 | RC | 08 to 12 |
| GLB4-41 | Insulating latex gloves class 4 | 4 | 36 000V AC | 3,6 | RC | 08 to 12 |

Document not contractually binding, errors and omissions excepted.