/ GLE36-1
Natural rubber insulating gloves

See online technical sheet



/ Standards

- **CE category** : Category 3
- **EN 60903:2004 Electric protection** : Class 1
- **Category** : R, C

/ Use

Insulating rubber gloves available in all classes, many sizes, different lengths and colors.
Leather protectors are recommended to be worn over Electrovolt gloves to ensure mechanical protection (local regulations, work practices and risk analysis apply).
The natural rubber provides high dielectric protection. The ergonomic shape and lightly powdered interior make the Electrovolt gloves easy for donning and doffing.

/ Advantages

- ReaCh
- SVHC free

/ Areas of activity

- Electrical distribution
- Civil security
- Industry
- Electric traction
- Electric mobility
- Transport

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/ Technical specifications

- **Available sizes :** 7, 8, 9, 10, 11, 12
- **Thickness (mm) :** <2.1
- **Length (mm) :** 360
- **Main color :** Beige
- **Max. operating voltage (V) :** 7 500 V AC
- **Max voltage use :** Alternative (V AC)
- **Coating material :** Latex
- **Coating finition :** Smooth
- **Coating material and finition :** Smooth latex
- **Number of layer :** Single layer
- **Electrical gloves cuff caracteristic :** Not bypassed
- **Percentage of product weight made from recycled material (%) :** 0
- **Percentage of recycled material in the packaging (%) :** 30

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