

**CG-0-...-R-28**

Short insulating gloves 28 cm, class 0 - 1 000 V AC

**Application:**

- Short insulating gloves (28 cm) for a personal protection against an electric arc during live operations.
- Wellfit finish: soft, supple, resistant and ergonomic with high flexibility for an easy daily work.
- Insulating gloves adapted for Hybrid and Electric Vehicles operations: Arc-Flash protection ATPV 9 cal/cm², APC 2. Battery acid resistance.
- Rolled cuff for comfort and ease of donning and doffing.
- Convenient to any hand shape.
- Gloves without extra-mechanical protection; to be worn with short leather over-gloves **CG-984** to ensure full mechanical protection.



**Features:**

- Electrical insulating gloves, class 0 (1 000 V AC, 1 500 V DC).
- Personal Protective Equipment category III.
- Traceability through flashcode on color-coded label. The color is according to the class.
- Category: RC (Acid, Ozone, Cold, Oil resistance).



| Reference    | Operating Voltage AC | Operating Voltage DC | Length (mm) | ATPV (cal/cm²) | Category |
|--------------|----------------------|----------------------|-------------|----------------|----------|
| CG-0-10-R-28 | 1 000 V              | 1 500 V              | 280         | 9              | RC       |