

## CGM-0-.-410

Network Type : MV

Insulating gloves with mechanical protection and Arc  
FLASHVAC, length : 410 mm

### Application:

- Wellfit finish: soft, supple, durable and ergonomic with high flexibility to ease the work.
- Convenient to any hand shape.
- Resistant: latex with reinforced mechanical protection against tearing. To be used without over-gloves.
- Protection against the thermal hazards of an electric arc 12 cal/cm<sup>2</sup>. IEC 61482-1-2 APC 2 (box test 7 kA).

### Features:

- Electrical insulating gloves, class 0 (1 000 V AC, 1 500 V DC).
- Cut edges.
- Material: bicolor natural latex. (exterior: orange, interior: natural).
- Traceability through flashcode on color-coded label. The color is according to the class.
- Category: RC (Acid, Ozone, Cold, Oil resistance).



| Reference    | Size | Length (mm) | Voltage              |                      | ATPV (cal/cm <sup>2</sup> ) | Arc         | Category |
|--------------|------|-------------|----------------------|----------------------|-----------------------------|-------------|----------|
|              |      |             | Operating Voltage AC | Operating Voltage DC |                             | Box Test    |          |
| CGM-0-09-410 | 9    | 410         | 1 000 V              | 1 500 V              | 12                          | 7kA / 30 cm | RC       |