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Technical sheet

/ AFG41-3
Composite insulating gloves with arc flash protection

See online technical sheet



/ Standards

- **CE category** : Category 3
- **EN 60903:2004 Electric protection** : Class 3
- **Category** : R, C
- **ASTM F2675**
- **IEC 61482 (electric arc)**
- **APC Level** : APC 2
- **ATPV (Cal/cm²)** : 73.2

/ Use

Bicolor composite gloves available in many sizes and different lengths.
Integrated mechanical protection: no need of leather protector.
Arc flash rated by a third party notified body: box test and ATPV.
To work in complete safety without leather gloves.

/ Advantages

- ReaCh
- SVHC free

/ Areas of activity

- Cable & Connections
- Electrical distribution
- Industry
- Production
- Substation
- Electric traction
- Transport

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Technical sheet

/ Technical specifications

- **Available sizes :** 8, 9, 10, 11, 12
- **Thickness (mm) :** <4.2
- **Length (mm) :** 410
- **Main color :** Red
- **Max. operating voltage (V) :** 26 500 V AC
- **ATPV (Cal/cm²) :** 73.2
- **Max voltage use :** Alternative (V AC)
- **APC Level :** APC 2
- **Coating material :** Latex
- **Coating finition :** Smooth
- **Coating material and finition :** Latex double layer
- **Number of layer :** Double Layer
- **Electrical gloves cuff caracteristic :** Not bypassed

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