



### INSULATING GLOVES (Class 3)

Article No.: 67255AV805

Precision-crafted from natural rubber elastomer, these Type 1 gloves ensure robust electrical protection with a slim 2.92 mm thickness. Unlined and chlorinated for superior anatomical construction, they minimize hand fatigue. The straight cuff and exterior chlorination enhance flexibility for extended wear comfort. Packaged securely in UV-resistant materials, each glove undergoes stringent electrical insulation testing, produced on a specialized line. These gloves boast a 30,000 V AC proof test voltage and a 26,500 V AC max use voltage, ensuring reliable electrical safety.



#### SPECIFICATION

Elastomer	: Natural rubber
Thickness	: 2.92 mm (max)
Lining	: Unlined chlorinated
Former	: Plain smooth
Cuff Type	: Straight
Exterior	: Chlorinated
Colour	: Red
Type/Category	: Type 1
Proof test voltage AC	: 30000 V
Max. use voltage AC	: 26500 V

#### APPLICATION

- For power companies (utilities)
- Electrical workshops
- Insulation
- Maintenance and Repairs involving High Voltage Equipment

#### DIMENSIONS

SIZE	PALM	WRIST	CUFF	LENGTH
8	206	206	379	360
8 1/2	217	217	379	360
9	227	227	392	360
9 1/2	243	243	395	360
10	251	251	396	360
10 1/2	266	266	403	360
11	282	282	405	360

Internal circumference in mm,+/- 10

Tolerance +/- 15 mm

- 100% QC Inspection
- Compliant to EN 60903:2003
- Produced at an ISO 9001:2015/ISO 14001:2015 accredited facility
- Compliant to PPE Regulation (EU) 2016/425

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