



INSULATING GLOVES (Class 1)

Article No.: 67255AV803

Precision-crafted from premium natural rubber, these Type 1 gloves ensure electrical protection with a max thickness of 1.52 mm. Featuring an unlined chlorinated interior, plain smooth former, and straight cuff, they minimize hand fatigue. Tested at 10,000 V proof voltage and 7,500 V max use voltage, these gloves offer flexibility for extended comfort. Inspected, UV-resistant packaged, and produced on a dedicated line, they provide reliable safety in electrical applications.



SPECIFICATION

Elastomer	: Natural rubber
Thickness	: 1.52 mm (max)
Lining	: Unlined chlorinated
Former	: Plain smooth
Cuff Type	: Straight
Exterior	: Chlorinated
Colour	: Black, Red, Natural
Type/Category	: Type 1
Proof test voltage AC	: 10000 V
Max. use voltage AC	: 7500 V

APPLICATION

- Power companies (Utilities)
- Electrical workshops Installation
- Maintenance and repairs involving high voltage equipment
- Telecommunications and Transportation Industries

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

- CE Cat III
- 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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