

PRODUCT SPECIFICATION

SAFETYWARE EV Pro Class 00 Electrical Rubber Insulating Gloves

- Made with specially treated natural rubber latex compounds that offers superior dielectric properties.
- The superior anatomical construction of these gloves significantly reduces hand fatigue, allowing for extended wear without discomfort.
- The ergonomic design ensures a natural fit, enhancing overall hand dexterity and movement.
- Highly flexible, providing excellent comfort during long durations of use.
- Packed in opaque UV resistant bags and individual boxes for product protection.
- Certified for resistance to :
 - Category A - Resistance to Acid
 - Category Z - Resistance to Ozone
 - Category C - Resistance to Very Low Temperatures

TECHNICAL DATA

MATERIAL	Rubber Latex Compound
COLOUR	Red
CLASS TYPE	Class 00
SIZE	8 - 10
CUFF PROFILE	Straight
LENGTH	280 ± 15 mm
THICKNESS (mm)	0.75 (ASTM D120) 1.10 (EN 60903)
PROOF TEST VOLTAGE AC / DC (V)	2,500 / 10,000 V
MAX USE VOLTAGE AC / DC (V)	500 / 750 V
WITHSTAND TEST VOLTAGE AC (V)	5,000 (EN 60903)
MINIMUM BREAKDOWN VOLTAGE AC (V)	4,000 (ASTM D120)
STANDARD	EN 60903:2003 IEC 60903:2014 ASTM D120 PPE Regulation (EU) 2016/425
SHELF LIFE	1 Year
PACKAGING	12 pairs / carton

Item Code: VLT-C00



APPLICATIONS

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



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It is the product users' responsibility to conduct all the appropriate evaluations & testing to determine the suitability of SAFETYWARE products for use in a particular environment or purpose. SAFETYWARE disclaims all warranties other than as expressly provided.

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