



Electrical Insulating Gloves

Features and Benefits

Maxisafe Electrical Insulating gloves are designed exclusively for electricians working with live voltages up to 1 kV or as additional protective measure for live working at voltages exceeding 1 kV.

These insulating gloves are made from high quality natural latex which provides an elasticity and ergonomic shape to reduce hand fatigue. Each glove is individually numbered and electrically tested using computer controlled testing equipment and the test report is included with each pair.

Standards

Maxisafe Electrical gloves are category RC gloves according to EN 60903:2003 + AC2:2005 standard. The Maxisafe Electrical gloves have been tested against thermal influence of electric arc according to the requirements described in the standards:

- 1/ PN-EN 61482-1-1: 2009
- 2/ ASTM F2675/F2575M – 13

Product Specifications

Product Code	Description	Maximum Use Voltage	Test Voltage	Class	Length	Sizes
GEG294	Electrical Insulating Glove	500v	2.5kv	00	360mm	9 – 12
GEG295	Electrical Insulating Glove	1,000v	5kv	0	360mm	9 – 12
GEG296	Electrical Insulating Glove	7,500v	10kv	1	360mm	9 – 12
GEG297	Electrical Insulating Glove	17,000v	20kv	2	360mm	9 – 12



ARC TESTED

11/2019 E&OE.

there's safe and there's Maxisafe.

DISTRIBUTED BY

www.maxisafe.com.au

© Maxisafe is a registered trademark of Techware Pty Ltd