

SAF-T-GARD®

International, Inc.

PRODUCT SPECIFICATION SHEET – STYLE #VLP-110

PRODUCT DESCRIPTION



VLP-110

Part Number(s):	VLP-110
Product Name:	Voltgard® Low-Voltage Leather Protector Gloves
Product Category:	Hand Protection – Electrical
Material(s):	Grain Goatskin Leather
Pattern Design/Style:	Gunn Cut
Thumb:	Straight
Cuff:	Slip-On
Length:	10"
Thumb Strap:	No
Color(s)	Gold
Size(s):	7-12
Unit of Measure (UOM):	Pair

AVAILABLE SIZES

Size:	7-7½	8-8½	9-9½	10-10½	11-11½	12
Part Number:	VLP-110/7	VLP-110/8	VLP-110/9	VLP-110/10	VLP-110/11	VLP-110/12

PRODUCT CHARACTERISTICS

- Voltgard® Low-Voltage Leather Protector Gloves are crafted by leather glove specialists to fit properly over all industry-standard rubber insulating gloves
- Grain goatskin leather is selected and processed to be soft, flexible and strong
- Gunn cut pattern provides comfort and dexterity
- Slip-on cuff for easy donning and doffing
- Features an elastic shirred back
- Dual-sized to fit whole and half sizes in rubber insulating gloves, i.e. - size 9 fits both 9 and 9 ½ rubber insulating gloves
- Leather protector gloves should always be worn over rubber insulating gloves to extend their life and provide protection to the gloves from cuts, abrasions and punctures

- Leather protector gloves themselves offer no protection against high or low voltage and should always be worn over rubber insulating gloves
- For use with Class 00 and 0 rubber insulating gloves
- Meets ASTM Standard F-696

APPLICATIONS

Ideal for use by utility workers, power and communication linesman, electrical contractors, plant and facility maintenance technicians, auto manufacturing/repair service workers, high-voltage machine operators and electrical field service technicians.

FUNCTIONAL PERFORMANCE

LEATHER PROTECTORS FOR RUBBER INSULATING GLOVES MEET ASTM F-696 STANDARD

Warning – These leather protector gloves only provide mechanical protection for rubber insulating gloves. These leather gloves shall not be used for electrical protection. User shall specify correct length of the leather protector gloves to ensure compliance with ASTM F-496. Leather protector gloves shall be replaced when they have holes, tears or other defects.

QUALITY CONTROL

Voltgard Leather Protectors are 100% inspected for visual defects, and statistically-valid random samples of all production are tested for physical performance to ensure compliance with generally-accepted standards for first-quality leather protectors as well as the product specifications contained herein. Second-grade, irregular or defective leather protectors not meeting the agreed quality levels will be destroyed.

VERSIONING

Originator:	Ellie McGivern	Date:	1/29/2016		
Revised By:	Ellie McGivern	Date:	12/02/2019	Revision #:	2

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