

# PRODUCT SPECIFICATION

## VOLTGARD High-Voltage Cowhide Leather Protector

Item Code: VLP312

- Features:
  - Crafted by leather glove specialists, these leather protectors fit properly over all major brands of industry standard rubber insulating gloves and cuff style.
  - Made of water-repellent grain cowhide leather to wear over rubber insulating glove.
  - Feature with nylon strap adjustment and non-metallic buckle to comfortably secure the gloves to the hands.
  - Hi-viz orange gauntlet cuff made of polymeric material that is easy to see and extends protection past the wrists.
  - Meet ASTM Standard F696 for construction, design and materials used.
- Available in sizes 7-13, size 9 fits both 9 and 9½ rubber insulating gloves.
- High-voltage leather protector gloves are intended for use with Class 1, 2, 3 and 4 rubber insulating gloves.

## APPLICATIONS

- Electrical Utilities
- Contractors
- Telecom Companies
- Industrial Facilities

**Warning:**

**Do not use leather gloves alone for protection against electric shock. Serious injury or death will result. Always use proper rubber insulating gloves.**

## TECHNICAL DATA

MATERIAL	Cowhide leather
COLOUR	Beige, Hi-viz orange cuff
SIZE	7 - 13
VOLTAGE	High
LENGTH	12 inch
CUFF STYLE	Nylon strap back with non-metallic buckle, gauntlet
STANDARD	ASTM F696
PACKAGING	1 pair / polybag



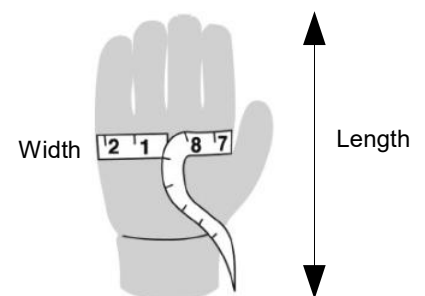
Glove Class	Leather Protector Cuff
0	1/2" from cuff
1	1" from cuff
2	2" from cuff
3	3" from cuff
4	4" from cuff

### Minimum Distance from Protector and Rubber Glove

Do you know how to "Measure Up" your safety?

ASTM specifications require that the minimum distance between the edge of the rubber linemen's glove cuff and the edge of the leather protector cuff is 1 – inch for every 10,000 volts of A-C proof test.

Example:  
A 20,000 volts (Class 2) 14 – inch rubber glove needs a 12 – inch or shorter leather protector.



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