

# PRODUCT SPECIFICATION

## SALISBURY Class 00 Rubber Lineman Electrical Glove

- Designed for working on or near energized circuits.
- Each glove is visually inspected and electrically tested prior to shipment to assure compliance with ASTM D120 Standards as required by OSHA.
- Appropriate leather protector gloves should be used when working above 240 volts AC.

### APPLICATIONS

- Electrical purpose

### TECHNICAL DATA

CLASS	00
LENGTH	11"
COLOR	Black
MATERIAL	Natural Rubber
STANDARDS	ASTM D120 IEC EN60903
PROOF TEST VOLTAGE AC / DC	2,500 / 10,000
MAX. USE VOLTAGE AC / DC	500 / 750
PACKAGING	1 pair / bag

### Minimum Distance from Protector and Rubber Glove

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

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

ASTM specifications require that the minimum distance between the edge of the rubber lineman 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.



Item Code: E0011B



### ITEM CODE

ITEM CODE	SIZE
E0011B00BLK08	8
E0011B00BLK09	9
E0011B00BLK10	10

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Date created: 28/12/2018  
Revision: 00