



9 DPL
ASTM CLASS 00 D120 TYPE 1
MAX USE VOLT 500V AC

10 DPL
ASTM CLASS 0 D120 TYPE 1
MAX USE VOLT 1000V AC

superiorglove
CG255
LEATHER PROTECTORS WEAR
OVER RUBBER GLOVE
SIZE 9-9.5
LENGTH 12"

Electrical Insulating Glove Guide

Hand protection for Class 00, 0, 1, and 2





What you need to know about electrical insulating gloves

Rubber insulating gloves are designed to protect workers against electrical hazards such as shocks and burns. There are two separate but equally important layers for protection: rubber insulating gloves and leather cover gloves.

Rubber insulating gloves: classified by the voltage at which they provide protection, they insulate hands to protect them from shocks.

Leather cover gloves: protects the rubber insulating gloves from wear and damage such as abrasions and punctures.

Ozone resistance: In environments where ozone levels are high, ozone resistance is essential. Rubber is susceptible to the effects can cause cutting/cracking and compromise the integrity of the glove. Glove ozone resistance is covered by designation Type:

- Type I gloves – ARE NOT ozone resistant
- Type II gloves – ARE ozone resistant

Workers must use gloves with the proper voltage class rating as set by their workplace to ensure a baseline level of safety.

| Class | Maximum Use Voltage (AC) |
|-------|--------------------------|
| 00 | 500V |
| 0 | 1,000V |
| 1 | 7,500V |
| 2 | 17,000V |
| 3 | 26,500V |
| 4 | 36,000V |



Maximum usage up to 500V **Class 00**

Electrical Insulating Gloves

22070601



LINE PRO NR00B28 | 8 - 11*

11" long black low voltage rubber gloves for use up to 500V (Type I)

Meets ANSI/ASTM D120 standard



LINE PRO NR00O28 | 8 - 11*

11" long orange low voltage rubber gloves for use up to 500V (Type I)

Meets ANSI/ASTM D120 standard



ENDURA® CGOSKT | 8 - 11

10" long leather gloves for use with our Class 0 and Class 00 low voltage rubber gloves

Meets ASTM Standard F696-06 standard



ANSI Probe



*Half-sizes may be available

WARNING: Known to the State of California to cause cancer, birth defects, or other reproductive harm. For more information, go to P65warnings.ca.gov



Maximum usage up to 1,000V

Class 0

Electrical Insulating Gloves



superiorglove®

CGOSKT

LEATHER PROTECTORS WEAR
OVER RUBBER GLOVE

SIZE 8 - 8.5
LENGTH 10"



LINE PRO NR0028 | 8 - 11*

11" long orange low voltage rubber gloves for use up to 1,000V (Type I)

Meets ANSI/ASTM D120 standard



LINE PRO NR0B28 | 8 - 11*

11" long black low voltage rubber gloves for use up to 1,000V (Type I)

Meets ANSI/ASTM D120 standard



LINE PRO NR0B36 | 8 - 11*

14" long black low voltage rubber gloves for use up to 1,000V (Type I)

Meets ANSI/ASTM D120 standard



ENDURA® CGOSKT | 8 - 11*

10" long leather gloves for use with our Class 0 and Class 00 low voltage rubber gloves

Meets ASTM Standard F696-06 standard



ANSI Probe



*Half-sizes may be available

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10
ASTM
CLASS
MAX USE



Maximum usage up to 7,500V Class 1

Electrical Insulating Gloves


superiorglove®
CGTSS
LEATHER PROTECTORS WEAR
OVER RUBBER GLOVE
SIZE 8 - 8.5
LENGTH 12"



LINE PRO NR1BR36 | 8 - 11*

14" long medium voltage rubber gloves for use up to 7,500V (Type I)

Meets ANSI/ASTM D120 standard



ENDURA® CG1SS | 8 - 11

12" long leather gloves for use with our Line Pro NR1BR36 Class 1 medium voltage rubber gloves

Meets ASTM Standard F696-06 standard



ANSI Probe



*Half-sizes may be available

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Maximum usage up to 17,000V

Class 2

Electrical Insulating Gloves



Electrical Insulating Gloves | Class 2
Maximum usage up to 17,000 volts



LINE PRO NR2BR36 | 8 - 11*

14" long medium voltage rubber gloves for use up to 17,000V (Type I)

Meets ANSI/ASTM D120 standard



ENDURA® CG2SS | 8 - 11*

12" long leather gloves for use with our Line Pro NR2BR36 Class 2 medium voltage rubber gloves

Meets ASTM Standard F696-06



ANSI Probe



*Half-sizes may be available

WARNING: Known to the State of California to cause cancer, birth defects, or other reproductive harm. For more information, go to P65warnings.ca.gov



**ALWAYS
WEAR
YOUR
GLOVES**



Improper storage can significantly impact the integrity of electrical safety gloves. When not in use, ensure they are kept in a cool, dry place and are not folded or bent out of shape. Keep out of excessive heat, sunlight, humidity, ozone, and chemicals or substances that could damage the rubber. This will help to extend the longevity of each pair of gloves.

CGB22 | ONE SIZE

22" long cotton canvas bag featuring 2 compartments for storing rubber electrical gloves

Features Velcro enclosure and clip belt attachment for convenience



superiorglove®