



by National Safety Apparel®

GLOVES





GC00_---

CLASS 00 ARCGUARD RUBBER VOLTAGE GLOVES

Size: 7-12 Color: 
Materials: Rubber

Features:

- Rubber voltage gloves are electrically tested and marked with initial test date
- Max Use Voltage 500V AC/750V DC

Safety Compliance:

- NFPA 70E
- CSA Z462
- ANSI/ASTM D120, Class 00, Type 1



GC0_---

CLASS 0 ARCGUARD RUBBER VOLTAGE GLOVES

Size: 7-12 Color: 
Materials: Rubber

Features:

- Rubber voltage gloves are electrically tested and marked with initial test date
- Max Use Voltage 1,000V AC/1,500V DC

Safety Compliance:

- NFPA 70E
- CSA Z462
- ANSI/ASTM D120, Class 0, Type 1



GC2_---

CLASS 2 ARCGUARD RUBBER VOLTAGE GLOVES

Size: 8-12 Color: 
Materials: Rubber

Features:

- Rubber voltage gloves are electrically tested and marked with initial test date
- Max Use Voltage 17,000V AC/25,500V DC

Safety Compliance:

- NFPA 70E
- CSA Z462
- ANSI/ASTM D120, Class 2, Type 1



DWH10L_--

10" LEATHER GLOVE PROTECTORS

Size: 7-12 Color: 
Materials: Leather

Features:

- Wear over class 0/00 rubber gloves
- Imported

Safety Compliance:

- NFPA 70E
- CSA Z462
- ASTM F696



DWH12L_--

12" LEATHER GLOVE PROTECTORS

Size: 7-12 Color: 
Materials: Leather

Features:

- Wear over class 2 rubber gloves
- Imported

Safety Compliance:

- NFPA 70E
- CSA Z462
- ASTM F696



G16RG_--

FR KNIT GLOVES

Size: RG-LG Color: 
Materials: 6.5 oz. Westex® UltraSoft® Rib

Features:

- Can be used as a liner for voltage gloves for added comfort and protection
- Made in the USA


Safety Compliance:

- Arc Rating: 12 cal/cm²
- CAT 2
- NFPA 70E
- CSA Z462
- ASTM F1506
- OSHA 1910.269



GC0__14

14" CLASS 0 AG SAFETY RUBBER VOLTAGE GLOVES

Size: 8-12 Color: 
Materials: Rubber

Features:

- Rubber voltage gloves are electrically tested and marked with initial test date
- Max Use Voltage 1,000V AC/1,500V DC

Safety Compliance:

- NFPA 70E
- CSA Z462
- OSHA 1910.269
- ANSI/ASTM D120, Class 0, Type 1
- Made in the USA



DWH13L

KUNZ GLOVE® 13" LOW VOLTAGE PROTECTOR GLOVES

Size: 8-12 Color: 
Materials: Goatskin

Features:

- Wear over 14" class 0 rubber gloves
- Made in the USA


Safety Compliance:

- Puncture level 4
- NFPA 70E
- CSA Z462
- ASTM F696
- OSHA 1910.269



KITGC0__14

14" CLASS 0 AG SAFETY RUBBER VOLTAGE GLOVE KIT

Size: 8-12 Color: 
Materials: Rubber & Goatskin

Features:

- Max Use Voltage 1,000V AC/1,500V DC
- Made in the USA


Safety Compliance:

- NFPA 70E
- CSA Z462
- ANSI/ASTM D120, Class 0, Type 1
- ASTM F696
- OSHA 1910.269



KITGC00__

CLASS 00 ARCGUARD RUBBER VOLTAGE GLOVE KIT

Size: 7-12 Color: 
Materials: Rubber/Leather

Features:

- Rubber voltage gloves are electrically tested and marked with initial test date
- Max Use Voltage 500V AC/750V DC

Safety Compliance:


- NFPA 70E
- CSA Z462
- ANSI/ASTM D120, Class 00, Type 1

Available with Liner: KITGC00__AG



KITGC0__

CLASS 0 ARCGUARD RUBBER VOLTAGE GLOVE KIT

Size: 7-12 Color: 
Materials: Rubber/Leather

Features:

- Rubber voltage gloves are electrically tested and marked with initial test date
- Max Use Voltage 1,000V AC/1,500V DC

Safety Compliance:

- NFPA 70E
- CSA Z462
- ANSI/ASTM D120, Class 0, Type 1

Available with Liner: KITGC0__AG



KITGC2__

CLASS 2 ARCGUARD RUBBER VOLTAGE GLOVE KIT

Size: 8-12 Color: 
Materials: Rubber/Leather

Features:

- Rubber voltage gloves are electrically tested and marked with initial test date
- Max Use Voltage 17,000V AC/25,500V DC

Safety Compliance:

- NFPA 70E
- CSA Z462
- ANSI/ASTM D120, Class 2, Type 1

Available with Liner: KITGC2__AG

ArcGuard® | AG SAFETY™ | Kunz Glove®

Always Wear Your Gloves.



Testing and Retesting

Gloves must be put into use within one year of test date. If one year has passed since the gloves have been tested and they have not been open, they must be sent back for retesting. Once gloves are issued for use, they must be retested within 6 months from the date they were distributed to employees. For additional information, refer to ASTM F496

Sizing & Storage

Selecting the Correct Size

National Safety Apparel® offers our ArcGuard® Rubber Voltage Gloves in sizes ranging from 7 to 12. To make sure you are ordering the correct glove size, measure the circumference around your palm (see illustration). If you are in between sizes, we recommend ordering the larger size.

The Correct Way to Store Your Gloves

To ensure gloves are safely stored:

- Keep out of high heat areas
- Avoid high moisture areas
- Don't place in direct sunlight
- Keep out of contact with any chemical substance
- Store them flat
- Do not fold the gloves



For more information please visit www.thinknsa.com or scan the QR code.

How to buy

Call or email us and we'll help you find a distributor that's right for you.

☎ 800.553.0672

✉ customerservice@thinknsa.com