

ENESPRO® RUBBER VOLTAGE GLOVES



MADE IN USA RUBBER VOLTAGE GLOVES

GC0B__-USA
GC0__14

Sizes: 08-12; Class 0, Type 1

Curved fit in fingers for ease of movement and added comfort

Electrically tested and stamped with the initial test date

Compliance: NFPA 70E, CSA Z462, OSHA 1910.269, ANSI/ASTM D120



FR GLOVE LINER

G16RG__

Sizes: RG-LG

Arc Rating: 12 cal/cm²

Fabric/Material: 6.5 oz. Westex® UltraSoft® Rib Knit

Single-layer hand & double-layer cuff for flexibility and dexterity

Can be used as a liner with voltage gloves for added comfort & protection

Compliance: NFPA 70E, CSA Z462, ASTM F1506, OSHA 1910.269

RUBBER VOLTAGE GLOVE KITS

KITGC__ _AG (with Liner Glove)
KITGC__ _

Colors: Black, Red & Yellow

Kit includes: rubber voltage gloves, leather glove protectors & glove bag

Rubber voltage gloves are electrically tested & stamped with the initial test date

Compliance: NFPA 70E, CSA Z462, ANSI/ASTM D120, OSHA 1910.269



RUBBER VOLTAGE GLOVES

GC__ _

Colors: Black, Red & Yellow

Newly electrically tested and stamped with the initial test date before shipment

Should be worn with leather glove protectors to increase lifespan

Compliance: NFPA 70E, CSA Z462, ANSI/ASTM D120

NSA offers three different levels of protection for our Enespro® Rubber Voltage Gloves:

Class 00 - Max Use Voltage 500V AC/750V DC
Class 0 - Max Use Voltage 1000V AC/1500V DC
Class 2 - Max Use Voltage 17000V AC/25500V

**Rubber Voltage Glove
__ Denotes Size Of Glove
Available In Premium Kit | -AG

MADE IN THE USA RUBBER VOLTAGE GLOVES

Class	Length**	Sizes	Black	Yellow	Red
0	11"	08-12	GC0B__-USA		
0	14"	08-12	GC0B__14		GC0R__14

MADE IN THE USA RUBBER VOLTAGE GLOVE KITS

Class	Length**	Sizes	Black	Yellow	Red
0	11"	08-12	KITGC0B__-USA		
0	14"	08-12	KITGC0B__14		KITGC0R__14

RUBBER VOLTAGE GLOVES

Class	Length**	Sizes	Black	Yellow	Red
00	11"	08-12	GC00B__	GC00Y__	GC00R__
0	11"	08-12	GC0B__	GC0Y__	GC00R__
2	14"	08-12	GC2B__	GC2Y__	GC0R__14

RUBBER VOLTAGE GLOVES

Class	Length**	Sizes	Black	Yellow	Red
00	11"	08-12	KITGC00B__	KITGC00Y__	KITGC00R__
0	11"	08-12	KITGC0B__	KITGC0Y__	KITGC0R__
2	14"	08-12	KITGC2B__	KITGC2Y__	KITGC2R__

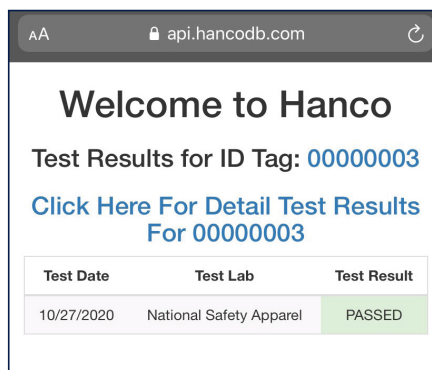
IMPORTANT INFORMATION

Testing and Retesting

- Gloves must be put into use within one (1) year of test date
- If one year has passed since the gloves have been tested and they have not been opened, 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
- In no case can a glove be used beyond twelve (12) months of the test date
- For additional information, refer to ASTM F496



Use your phone
QR Reader app
to scan your gloves'
data matrix code



After you scan the data
matrix code you will
receive quick & easy
access to your gloves'
test report

SIZING & STORAGE FOR ENESPRO® RUBBER VOLTAGE GLOVES

Selecting the Correct Size

National Safety Apparel® offers our Enespro® Rubber Voltage Gloves in sizes ranging from 8 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 flat & don't fold the gloves

