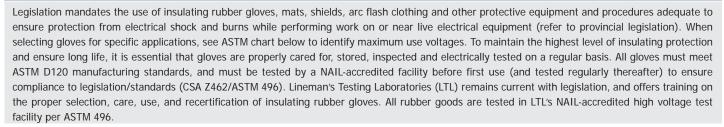
Proper Insulating Rubber Glove Care, Use & Testing

Gloves must be tested by a NAIL-accredited test facility before first use!



PROPER USE AND INSPECTION

- Visually inspect insulating rubber gloves (inside & out) for damage prior to use and after any incident suspected of causing damage.
- Remove all jewelry and sharp objects from your arms or hands before wearing gloves; they may cause damage to the rubber gloves which will affect glove safety and performance. Insulating rubber gloves will be damaged by petroleum based products (oil, grease), marker, pen, adhesives, etc. Should the gloves be exposed to any such materials, recertification is required before further use.
- DO NOT use defective or suspected defective gloves (signs of cuts, severe scratches, holes, cracks, burns, ozone cutting/checking, contamination from foreign matter, swelling, or loss of normal elasticity (chemical deterioration)).
- Cloth gloves (liners) may be worn inside the insulating rubber gloves for warmth in cold weather and to absorb perspiration in hot weather.

MECHANICAL PROTECTION

 Leather protectors must be worn over insulating rubber gloves to provide mechanical protection against cuts, abrasions, and punctures as well as protect the rubber gloves from possible physical damage in use. They are specifically designed and are to be used solely for the purpose of protecting the rubber gloves. (Shall comply with ASTM F696). The inner surface of the protectors should be inspected as often as that of the rubber gloves.

CARE AND STORAGE

The life and effectiveness of your rubber insulating gloves is dependent on many factors including proper cleaning and storage.

- To clean insulating rubber gloves, wash with a mild soap and rinse thoroughly with water. Only use soapy water or denatured alcohol to clean label area. Air dry the gloves. Keep away from direct sunlight and sources of ozone or high heat.
- When not in use, store dry insulating rubber gloves in a protective bag in a cool, dark, and dry location. Ensure the area is free from ozone, chemicals, oils, solvents, damaging vapours or fumes, and away from electrical discharges and sunlight. Do not store gloves folded, creased, inside out, compressed, or in any manner which may cause stretching or compression.

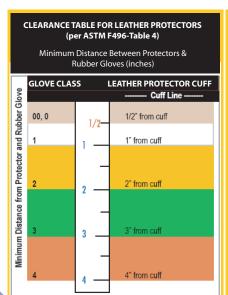
PROPER RUBBER INSULATING GLOVE SIZING

 Proper fit is important. Measure the circumference around the palm. Allow for additional room if fabric glove liners are to be worn, especially with thermal liners.

RECERTIFICATION SCHEDULE

LTL adheres strictly to testing procedures in accordance to ASTM F496. ASTM F496 For in-service care of insulating gloves and sleeves: re-test requirements not to exceed six months. Infrastructure Health & Safety Association (E&USA Rule 134) recommends testing of insulating rubber gloves every 90 days in a certified testing laboratory.

ASTM CHART



CLASS COLOUR	PROOF TEST VOLTAGE AC / DC	MAX USE VOLTAGE AC / DC *	RUBBER MOLDED PRODUCTS LABEL	GLOVE LABEL	RUBBER DIPPED SLEEVE LABEL
00 BEIGE	2,500 / 10,000	500 / 750*	1	SALISBURY ANSI JASTM MICH. D120 CLASS BY TITPE 1 MAX. USE VOLT 200V ACTE	
0 RED	5,000 / 20,000	1,000 / 1,500*	STATE OF THE STATE	O ANSI/ASTM MATERIA DIZO CLASS O MATERIA TOPE I MATERIA DIZO CLASS O MATERIA DIZONALI DI CONTROLONALI DI CONTR	ASTM DIOSI CLASS 6 TYPE I MAX USE VOLT 1 DOOV AC ENGO 984 == C € 0120
1 WHITE	10,000 / 40,000	7,500 / 11,250*	WILL HE HELDER TAM I AT CLASS 1 PYPE	O ANSI ASTM MOST DI20 CLASS I TITE I MAX USE VOLT 7500V AC	SALISBURY ASTM D1001 CLASS 1 TYPE I MAX USE VOLT 7.500V AC ENGO984 ## C € 0120
2 YELLOW	20,000 / 50,000	17,000 / 25,500*	TISBUSE MAIL HIS CLASS 2 PYPE 1	SALISBURY ANGLASTM MILLS 1700 ANGLASTM MILLS 1700 CLASS 2 MAX USE VOLT 17000V AC	SALISBURY ASTM D1051 CLASS 2 TYPE I MAX USE VOLT 17,000V AC ENGO984 JZ CE0120
3 GREEN	30,000 / 60,000	26,500 / 39,750*	CLASS 3	O ANSI-ASTA MATERIA (120 CLASS S MAK UIS VOLT JANOOV AC	SALISBURY ASTM DIOST CLASS 3 TYPE I MAX USE VOLT 25-900V AC ENGO984 == CC 07 20
4 ORANGE	40,000 / 70,000	36,000 / 54,000*	CLASS 4	O ANSI ASTM WATER 0130 CLASS 4 WATER TYPE I MAX USE VOLY 36000V AC	SALISBURY ASTM DIGGI CLASS 4 TYPE I MAX USE VOLT 36,000V AC EN60984 == CC0120

^{*} Maximum use voltage when worn with leather protectors









