

CHANCE[®] LINEMAN GRADE GLOVES[™]

Rubber Glove Inspection Tips

Do!

- Follow company work procedures and safety rules.
- Inspect gloves and sleeves daily for damage.
- Wear proper leather protectors over rubber gloves.
- Wash gloves and sleeves with mild soap and rinse thoroughly with water.
- Let gloves and sleeves air dry at room temperature or less than 120° F (49° C).
- Store gloves and sleeves in a protective bag.

Don't!

- Don't wear jewelry or sharp objects when using rubber gloves or sleeves.
- Don't wear damaged gloves or sleeves.
- Don't store gloves or sleeves inside out, folded or any way that will cause stretching or compression.
- Don't store gloves or sleeves near sources of UV, Ozone or Heat.
- Don't let gloves or sleeves contact petroleum-based products (oil, gas, solvent, hand creams).

Reduce Hand Fatigue with Chance[®] Rubber Gloves

Straight fingers relative to palm help prevent fatigue of tendons in back of hands

Oval-shaped fingers help provide "No-Dead-Spots" feel & better dexterity

Natural rubber formula provides excellent flexibility & electrical insulation

Straight wrist in natural rest position helps avoid fatiguing forearms & hands

Wide cuff for improved comfort & air-flow

ASTM label assures every glove has been made & tested to ASTM D120

• **Surface cracks** due to UV or ozone

• **Splits, cuts or holes** from snags and punctures

• **Grooves worn** due to rope burns or heat exposure

• **Weak creases** resulting from being left too long inside out or folded

• **Electrical puncture**

• **"Blooms" or "swells"** from chemicals, oils



Perform daily and periodic tests

Manual Inflation:
per ASTM F 1236

1 Grasp glove

2 Stretch to seal closed

3 Press and roll tightly

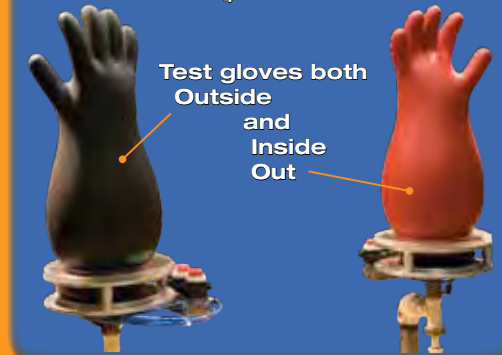
4 Twirl glove, rotating on rolled ends

5 Entrap air by holding in one hand

See industry reference: ASTM F 1236 Standard Guide for Visual Inspection of Electrical Protective Rubber Products

Mechanical Inflators
ASTM F 1236 maximum inflation limits:

- Type I 2 times normal size
- Type II 1¼ times normal size



Test gloves both Outside and Inside Out

6 Hold close to ear, squeeze to add pressure, listen and feel for pinhole leaks

7 Turn glove inside out and repeat process



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www.hubbelpowersystems.com
hpsliterature@hps.hubbell.com

