



DC DIELECTRIC TEST FORM

The Voltgard® Test Lab can now test rubber insulating gloves with DC for use with electric vehicles & other DC powered systems.

All rubber insulating gloves are tested by the manufacturer prior to shipment at AC voltages for general use. We recommend testing rubber insulating PPE as close as possible to the environment where it will be used. For certain applications, this includes DC Testing of rubber insulating gloves. The applications include, but are not limited to:

- ✓ Electric vehicles (EV), both fully electric and plug-in hybrid
- ✓ Renewable power generation (wind and solar particularly)
- ✓ Electrified mass transit and transportation

For more information on DC Testing visit www.voltgard.com or scan



* Gloves tested by Voltgard® with DC are clearly marked with the DC Maximum Use Voltage.

Company Name: _____

Billing address: _____

Billing City/State/Zip: _____ / _____ / _____

Ship to Company Name: _____

Shipping address: _____

Shipping City/State/Zip: _____ / _____ / _____

Phone/ Email: _____ / _____

Contact Name: _____

Purchase Order #: _____



Be sure to pack your rubber goods properly!

Over-stacking and pressing can put stress on the rubber and lead to premature failure.

NOTE: Credit card testing orders must be paid in advance. If you plan to pay by credit card, please contact our customer service team at 800-548-GARD.

Shipment Date & Carrier: _____ When do you need these items returned?: _____

Please advise the quantity of PAIRS of gloves that you are returning for test (combine all lengths and colors).

	Size 7	Size 8	Size 8H	Size 9	Size 9H	Size 10	Size 10H	Size 11	Size 12	Size 13	If you would like to provide a more detailed product breakdown, please attach an additional sheet. All counts will be verified upon receipt and again before shipment
Class 00											
Class 0											

Note any special instructions here: (may be subject to extra charges) _____

In accordance with OSHA regulations & ASTM Specifications, gloves will be marked indicating that a DC Test was performed, the Maximum DC Use Voltage, the Date of Test, & the Return for Test date.

Failed items will be returned. If you do not want them back, please check HERE. _____

If you want failures automatically replaced with new products, check HERE. _____

For notification of failures prior to shipping, please supply an email address. _____

Ship products for testing, together with this form to: Saf-T-Gard International, Inc. Voltgard Test Lab B 205 Huehl Road Northbrook, IL 60062	Estimated turnaround time is 10-12 working days. RUSH SERVICE (48-72 hours) may be available FOR A PREMIUM CHARGE. Mark Here to request RUSH Service: _____ PLEASE CALL AHEAD TO PRE-ALERT OUR TEAM TO YOUR RUSH ORDER AND HAVE YOUR SHIPMENT TRACKING NUMBER AVAILABLE.
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