

VOLVO CAR SERVICE AND PARTS BUSINESS				
Special Tools Bulletin				
TITLE: EV Insulated Glove program				
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“Right first time in Time”

Volvo Car USA has partnered with Wurth USA to bring forward a managed insulated glove program. This glove program eliminates the burden and worry of tracking glove expiration. Participation in this program helps to ensure technicians are using up-to-date gloves that meet the safety standards while performing a repair.

This special offer program is ONLY for Volvo Retailers.

Before performing any EV repair, technicians are reminded to follow the Permit To Work document and procedure. Service Manager Bulletin 00-015

Participation in the Wurth managed program is optional. For enrollment in the Würth-VMI EV-Glove program please e-mail the completed form to: angelo.hardeen@wurthusa.com. All other items can be ordered separately through your Wurth representative. Please contact your Wurth representative for more details.

Service Personnel: Read and initial	SERVICE MANAGER	PARTS MANAGER	WORKSHOP FOREMAN	SERVICE TECHNICIANS											

EV GLOVES PACKAGE

Art. No. VLEVPPE1



KIT PRICE

\$164.00 EA

Kit contents are shipped separately. One (1) each is included in this kit:

1. Storage Box • **Art. No. 195523014**
2. Fission Safety Glasses with Black Temple - Clear, Anti-Fog Lens • **Art. No. 0899103202**
3. 11" Class 0 Low Voltage Lineman Glove, Size 9* • **Art. No. X1604539**
4. Electrical Safety Linemen's 10" Industrial Goatskin Leather Protector Gloves, Size 9* • **Art. No. X261059**

*Gloves are available in additional sizes via Special Order



Yes, I would like to enroll into the Würth-VMI EV-Glove program where Würth will ship a pair of inner lineman gloves every 6 months per pair of glove(s) ordered (further details on next page).

Account Name: _____

Authorized Signature: _____ Account #: _____

Date: _____

HIGH VOLTAGE SAFETY PROTOCOL AND WÜRTH GLOVE PROGRAM DETAILS

IMPORTANT: When the electrical glove is issued to a user, the user will have 6 months of in-service use from the issue / invoice date. ASTM D120 and ASTM F496 regulations ([OSHA 1910.137](https://www.osha-slc.gov/1910.137)) require action items to remain in compliance with glove use, testing and shelf life. To maintain integrity and mitigate risk, our Würth-VMI EV-Glove program consists of a Würth sales personnel assisting with disposing and reordering of electrical gloves.

1. Remove expired gloves from High Voltage Safety Kit



2. Expired gloves are to be destroyed and disposed (cutting the gloves is recommended for this step). **The pair of expired gloves should NOT be kept or used for other application**



3. Place the pair of new gloves into High Voltage Safety Kit. These gloves will be valid for the next 6 month period. If available, record the in-service and expiry date of new gloves.



Damaged gloves should be taken out of service immediately and replacements ordered.

REMINDERS: What should workers do before and after each use?

- Visual inspection looking for cuts, holes, tears or any deterioration that may cause the glove to fail.
- Air inflation to find pin holes not visible (reduces arc flash potential).
- Ensure glove use within 1 year of the stamped manufacturing date and use is not beyond 6 months from in-service date (issue / invoice date).
- Ensure outer protector gloves are similarly inspected for physical damage and replace when necessary.
- Gloves should be stored away from excess sunlight or sources of ozone that can damage the glove.
- Do not store the gloves folded, creased, inside out, compressed, or any manner that causes stretching.
- If the glove is covered with foreign materials, petroleum based solvents, adhesives, etc., the glove should be cleaned to avoid harm to the rubber material.
- Wash gloves with mild soap and rinse thoroughly with water. Air dry the glove at less than 120° F away from direct sunlight and sources of ozone, then place in appropriate storage.

WARNING! Electrical Insulating Gloves must be used, cared for and tested in strict accordance with their instructions, and work in high voltage environments should only be performed by professionals appropriately trained in safety procedures. Improper use of these products may lead to death or serious injury from electrical current. It is the responsibility of a product user to assess the level of risk and to determine the level of protective equipment required or appropriate for the user's particular purpose. Würth disclaims all responsibility for any death, injury, or property damage resulting from a user's failure to strictly follow the product instructions and applicable safety procedures.

ADD-ON PRODUCTS

Add any of these items to your order via Würth Special Order. Please allow up to 6 weeks for fulfillment as these are drop-ship items.

ADDITIONAL GLOVE SIZES



Art. No.	Item	Qty.
X1604537	11" Class 0 Low Voltage Lineman Glove, Size 7	1
X16045310	11" Class 0 Low Voltage Lineman Glove, Size 10	1
X16045311	11" Class 0 Low Voltage Lineman Glove, Size 11	1
X261057	Electrical Safety Linemen's 10" Industrial Goatskin Leather Protector Gloves 7	1
X2610510	Electrical Safety Linemen's 10" Industrial Goatskin Leather Protector Gloves 10	1
X2610511	Electrical Safety Linemen's 10" Industrial Goatskin Leather Protector Gloves 11	1

ADDITIONAL PPE EQUIPMENT



Key	Art. No.	Item	Min Qty
A	NS7271	42" Post with 12 lb recycled Rubber Base	1
B	NS8716	Caution Tape (English)	1
C	NS8717	Caution Tape (Bilingual)	1
D	X30388DP	NSI 10" x 14" Danger High Voltage OSHA Bilingual Safety Sign - Dura Plastic	1
E	X30388DF	NSI 20" x 14" Danger High Voltage OSHA Bilingual Safety Sign - Dura Fiberglass	1
F	XEHV625CS	Set of 3 High Voltage Cones (with rubber suckers for vehicle mounting - Red/Amber/Green)	3 sets