

SAF-T-GARD®

International, Inc.

PRODUCT SPECIFICATION SHEET – STYLE# VT-12

PRODUCT DESCRIPTION



**"Our Name
Says It All"**



VT-12

Part Number:	VT-12
Product Name:	Voltgard® Rubber Insulating Glove Inflation/Inspection Tool
Product Category:	Electrical Safety – Arc Flash Protection Equipment – Insulated & Protector Glove Accessories
Material(s):	Ultra-High-Strength Polymer
Color(s):	Orange
Size(s):	One Size
Unit of Measure (UOM):	Each
Packaging:	Packaged Individually In A Sealed Polybag, 25 Pieces Per Box, 8 Boxes (200 Pieces) Per Shipping Carton. Sold Individually Unless Specified Otherwise.

AVAILABLE STYLES

Item #	Description	Length
VT-12	Rubber Insulating Glove Inflation/Inspection Tool	11 ½"

PRODUCT CHARACTERISTICS

- Voltgard Rubber Insulating Glove Inflation/Inspection Tools simplify daily rubber glove visual examination by blocking escaping air when rolled
- To use, slide the end of the cuff into the "mouth" of the tool and roll the glove over and around the tool to create a tight seal for better inflation and visual inspection of rubber glove working area
- Design conveniently fits inside of glove bags for ease of transportation/use
- Includes "Remember to test your gloves!" safety message printed on the tool as a visible reminder

APPLICATIONS

Ideal for use with rubber insulating gloves by electrical utility workers, power and communication linemen, electrical contractors, electrical field service technicians, telecommunications companies, cable television operators, auto manufacturing/repair service workers, municipalities, first responders, energized machine operators and industrial plant and facility maintenance technicians or anywhere there is exposure to electrical shock hazards.

QUALITY CONTROL

Voltgard Rubber Insulating Glove Inflation/Inspection Tools are 100% inspected for visual defects, and statistically-valid random samples of all production are tested for physical performance to ensure compliance with generally-accepted standards for first-quality rubber insulating glove inflation/inspection tools as well as the product specifications contained herein. Second-grade, irregular or defective rubber insulating glove inflation/inspection tools not meeting the agreed quality levels will be destroyed.

VERSIONING

Originator:	Ellie McGivern	Date:	11/10/2015		
Revised By:	Ellie McGivern	Date:	01/14/2021	Revision #:	6

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