

# SAF-T-GARD®

International, Inc.

## PRODUCT SPECIFICATION SHEET – VOLTGARD® GLOVE AND SLEEVE BAGS

### PRODUCT DESCRIPTION

 <p><b>VGB-12</b>      <b>VSB-31</b>      <b>VGB-31GS</b></p>	<b>Part Number:</b>	See Item Numbers Below
	<b>Product Name:</b>	Voltgard® Glove And Sleeve Bags
	<b>Product Category:</b>	Electrical Safety – Storage Products
	<b>Material(s):</b>	18 Ounces/Square Yard (610 Grams/Square Meter) Cotton Canvas Duck Material, Unbleached
	<b>Color(s):</b>	Natural
	<b>Design:</b>	Gusset Design With Tapered Width (Wider At Top Opening Than At Bottom) With Top Flap
	<b>Size(s):</b>	See Sizes Below
	<b>Length(s):</b>	12"; 14"; 16"; 18"; 31"
	<b>Closure:</b>	Two Metal Quick-Release Snap Buttons
	<b>Three-Piece Leather Strap Holder:</b>	Yes
	<b>Metal Spring Hook:</b>	Yes
	<b>Drain Holes:</b>	Yes
	<b>Machine Washable:</b>	Yes
	<b>Unit of Measure (UOM):</b>	Each

### AVAILABLE STYLES

Item #	Description	Sizes
VGB-12	12" Glove Bag	Fits 11" Rubber Insulating Gloves
VGB-14	14" Glove Bag	Fits 14" and Shorter Rubber Insulating Gloves
VGB-16	16" Glove Bag	Fits 16" and Shorter Rubber Insulating Gloves
VGB-18	18" Glove Bag	Fits 18" and Shorter Rubber Insulating Gloves
VSB-31	31" Sleeve Bag	Fits Industry-Standard Rubber Insulating Sleeves
VGB-31GS	31" Glove/Sleeve Combo Bag	Fits Rubber Insulating Gloves and Industry-Standard Rubber Insulating Sleeves

## PRODUCT CHARACTERISTICS

- Voltgard Glove and Sleeve Bags help prolong the life of rubber goods by protecting them from weather extremes, heat and other adverse conditions
- Manufactured using cotton canvas duck material to provide durability and feature self-hemmed seams with two metal quick-release snap buttons for easy opening and closure
- Voltgard Glove and Sleeve Bags include a strong metal spring hook secured by a three-piece grain cowhide leather reinforcing patch (double riveted) on the back of the bags, which allows bags to be clipped to almost anything
- Voltgard Glove Bags feature double brass grommets at the base of the bags for aid in circulation and drainage, whereas the Voltgard Sleeve Bags feature a single brass grommet in the center of the bottom of the bag
- The Voltgard Glove/Sleeve Combo Bag features a double pocket design for storage of sleeves (back pocket) and gloves
- All Voltgard Glove and Sleeve Storage Bags are machine washable

## APPLICATIONS

Ideal for use 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. Please note, glove and sleeve bags are intended for product storage only and provide no electrical safety protection by themselves.

## QUALITY CONTROL

Voltgard Glove and Sleeve Bags 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 glove and sleeve bags as well as the product specifications contained herein. Second-grade, irregular or defective glove and sleeve bags not meeting the agreed quality levels will be destroyed.

## VERSIONING

<b>Originator:</b>	Ellie McGivern	<b>Date:</b>	12/4/15		
<b>Revised By:</b>	Lisa Seminara	<b>Date:</b>	01/04/2017	<b>Revision #:</b>	2

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