

SAF-T-GARD®

International, Inc.

PRODUCT SPECIFICATION SHEET – VOLTGARD® SALISBURY® RUBBER INSULATING GLOVE KITS

PRODUCT DESCRIPTION

	Part Number:	See Item Numbers Below
	Product Name:	Voltgard® Salisbury® Rubber Insulating Glove Kits
	Product Category:	Hand Protection And Electrical Safety – Electrical Glove Kits
	Kit Contents:	Salisbury Rubber Insulating Gloves, Voltgard Leather Protectors, and Voltgard 11" or 14" Glove Bag
	Material(s):	Salisbury Rubber Insulating Gloves: Natural Rubber Or Ozone- And Oil-Resistant SALCOR Synthetic Rubber (Low-Voltage Class 0 and 00 ONLY) Voltgard Leather Protectors: Grain Goatskin Leather Or Water-Repellent Grain Cowhide Leather; Polymeric Cuff Material On High-Voltage Styles Voltgard Glove Bag: 18 Ounces/Square Yard (610 Grams/Square Meter) Cotton Canvas Duck Material, Unbleached
	Color(s):	Salisbury Rubber Insulating Gloves: Varies Voltgard Leather Protectors: Gold Or Beige With Hi-Viz Orange Cuffs On High-Voltage Styles Voltgard Glove Bag: Natural
	Size(s):	See Sizes Below
	Unit of Measure (UOM):	Each

AVAILABLE STYLES

Item #	Description	Sizes	Color
VGK-0011B	Class 00, Low-Volt Glove Kit, 11"	7-12	Black
VGK-0011R	Class 00, Low-Volt Glove Kit, 11"	7-12	Red
VGK-0011BL	Class 00, Low-Volt Glove Kit, 11"	7-12	Blue*
VGK-0014B	Class 00, Low-Volt Glove Kit, 14"	7-12	Black
VGK-0014R	Class 00, Low-Volt Glove Kit, 14"	7-12	Red
VGK-0014BL	Class 00, Low-Volt Glove Kit, 14"	7-12	Blue*
VGK-011B	Class 0, Low-Volt Glove Kit, 11"	7-12	Black
VGK-011R	Class 0, Low-Volt Glove Kit, 11"	7-12	Red
VGK-011BL	Class 0, Low-Volt Glove Kit, 11"	7-12	Blue*
VGK-014B	Class 0, Low-Volt Glove Kit, 14"	7-12	Black

VGK-014R	Class 0, Low-Volt Glove Kit, 14"	7-12	Red
VGK-014BL	Class 0, Low-Volt Glove Kit, 14"	8-12	Blue*
VGK-214B	Class 2, High-Volt Glove Kit, 14"	7-12	Black
VGK-214RB	Class 2, High-Volt Glove Kit, 14"	7-12	Red/Black
VGK-214YB	Class 2, High-Volt Glove Kit, 14"	7-12	Yellow/Black

PRODUCT CHARACTERISTICS

- Voltgard Rubber Insulating Glove Kits come complete with everything needed for electrical compliance, safe work and proper storage
- Half sizes are available in many Voltgard Rubber Insulating Glove Kits
- Salisbury Rubber Insulating Gloves are made from premium rubber materials that are formulated for high dielectric properties, physical strength and durability while remaining flexible
- Salisbury Rubber Insulating Gloves two-color styles feature a black outer layer with a contrasting red or yellow inner layer, which becomes visible if there is a physical or chemical damage to the glove
- *Blue-colored rubber insulating gloves are made of Salisbury's exclusive SALCOR® Type II synthetic rubber, which remain flexible even in cold weather, are not damaged by ozone or ultraviolet rays and are more resistant to oils and grease than Type I natural rubber gloves
- All Voltgard Leather Protector Gloves are crafted by leather glove specialists to fit properly over all major brands of industry-standard rubber insulating gloves and cuff styles
- Made using either a soft, flexible and strong grain goatskin leather or a durable, water-repellent grain cowhide to wear over rubber insulating gloves
- Voltgard Leather Protector Gloves feature either a shirred elastic back or nylon strap adjustment and non-metallic buckle to comfortably secure the gloves to the hands
- Most low-voltage leather protector styles feature a slip-on cuff for easy donning/doffing while high-voltage styles feature a Hi-Viz orange gauntlet cuff made of polymeric material that is easy to see and extends protection past the wrist
- Voltgard Leather Protector Gloves meet ASTM Standard F696 for construction, design and materials used
- Leather protector gloves should always be worn over rubber insulating gloves to extend their life and provide protection to the gloves from cuts, abrasions and punctures
- Leather protector gloves themselves offer no protection against high or low voltage and should always be worn over rubber insulating gloves
- Voltgard Glove Bags help prolong the life of rubber goods by protecting them from weather extremes, heat and other adverse conditions
- Voltgard Glove Bags are machine washable and 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 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
- **WARNING:** Rubber insulating products require inspection before each use and periodic electrical re-testing

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.

QUALITY CONTROL

Voltgard Rubber Insulating Glove Kits 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 kits as well as the product specifications contained herein. Second-grade, irregular or defective rubber insulating glove kits not meeting the agreed quality levels will be destroyed.

VERSIONING

Originator:	Ellie McGivern	Date:	12/4/2015		
Revised By:	Lisa Seminara	Date:	5/17/2018	Revision #:	2

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