

SAF-T-GARD®

International, Inc.

PRODUCT SPECIFICATION SHEET – VERSA-GARD XG® THERMAL GLOVES

PRODUCT DESCRIPTION

 VERSA-GARD® XG VGF-380 VGF-381	Part Number:	See Item Numbers Below
	Product Name:	Versa-Gard® XG Acrylic Knit Thermal Gloves with Natural Rubber Latex Palm Coating
	Product Category:	Hand Protection - General-Purpose, Coated Gloves and Cold and Hot Insulated Gloves
	Gauge:	7-Gauge
	Material(s):	100% Acrylic Shell; Natural Rubber Latex Coating
	Pattern Design/Style:	Seamless Machine Knit
	Cuff:	Continuous Knit Wrist with Color-Coded Elasticized Finish: (7) Red, (8) Yellow, (9) Brown, (10) Black, (11) Blue
	Color(s):	Black Coating on Hi-Viz Orange or Hi-Viz Yellow Shell
	Size(s):	See Sizes Below
	Unit of Measure (UOM):	Dozen
	Packaging:	12 Pairs Per Master Polybag, 6 Dozen Pairs Per Shipping Carton (72 Pairs Per Case)

AVAILABLE STYLES

Item #	Description	Color	Sizes
VGF-380	Versa-Gard XG Thermal Gloves	Hi-Viz Yellow	7-11
VGF-381	Versa-Gard XG Thermal Gloves	Hi-Viz Orange	8-11

PRODUCT CHARACTERISTICS

- Seamless machine knit acrylic shell delivers thermal properties for protection and warmth
- Hi-Viz yellow or orange colors are easy to see
- Natural rubber latex coating is abrasion-resistant, and the crinkle-finish grip provides excellent dry grip that should not

- be used for applications involving hydrocarbon based liquids/oils
- The back of the hand is uncoated to deliver cool and breathable comfort
- Continuous knit wrist color-coded elasticized finish reduces fraying and provides a visual aid in sizing for easy sorting and dispensing
- CE EN388: 2-1-4-3 ratings for abrasion, cut, puncture and tear resistance
- Caution: Products that contain natural rubber latex may cause allergic reactions in some individuals

APPLICATIONS

Ideal for use in general purpose applications performed in cold environments including construction, forestry, manufacturing, municipal services and steel and metals and transportation.

FUNCTIONAL PERFORMANCE

Dipped gloves have CE ratings for comparison. CE EN388 requires 4-digit rating for each glove based on (in order, higher numbers are better):

	Rating	Rating	Rating	Rating
Abrasion Resistance	-	1	-	4
Blade Cut Resistance	-	1	-	5
Tear Resistance	-	1	-	4
Puncture Resistance	-	1	-	4

QUALITY CONTROL

Versa-Gard XG Gloves are 100% inspected for visual defects, and statistically-valid random samples of all production are tested for physical and chemical performance to assure compliance with generally-accepted standards for first-quality gloves as well as the product specifications contained herein. Second-grade, irregular or defective gloves not meeting the agreed quality levels will be destroyed.

VERSIONING

Originator:	Ellie McGivern	Date:	9/29/2016		
Revised By:	Lisa Seminara	Date:	11/15/2016	Revision #:	1

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