

# SAF-T-GARD®

International, Inc.

## PRODUCT SPECIFICATION SHEET – SAF-T-GARD® STAINLESS STEEL MESH GLOVES

### PRODUCT DESCRIPTION

 <p><b>SAF-T-GARD®</b> International, Inc. BRINGING WORKERS HOME SAFELY SINCE 1936</p> <p><b>GU-500</b></p>	<b>Part Number:</b>	See Item Numbers Below
	<b>Product Name:</b>	Saf-T-Gard® Stainless Steel Mesh Gloves
	<b>Product Category:</b>	Hand Protection; Metal Mesh
	<b>Construction:</b>	Each Ring 4.2mm Outer Diameter, Individually Welded for Maximum Strength; 4-In-1 Ring Assembly Throughout Entire Glove – Palm, Fingers and All Joining Seams
	<b>Material(s):</b>	AISI Type 304L Stainless Steel Ring Mesh
	<b>Pattern Design/Style:</b>	Various Patterns Designs/Styles Available; See Descriptions for Item Numbers Below
	<b>Cuff:</b>	Various Cuff Styles Available; See Descriptions for Item Numbers Below
	<b>Color(s):</b>	Metal
	<b>Size(s):</b>	2XS-2XL
	<b>Unit of Measure (UOM):</b>	Each

### AVAILABLE STYLES

Item #	Description	Sizes
<b>GU-300</b>	Stainless Steel Mesh Gloves, 3-Finger w/ Palm Strap	2XS-2XL
<b>GU-500</b>	Stainless Steel Mesh Gloves, 5-Finger	2XS-2XL
<b>GU-502</b>	Stainless Steel Mesh Gloves, 5-Finger w/ 3" Cuff	2XS-2XL

### PRODUCT CHARACTERISTICS

- Stainless steel mesh safety gloves provide the ultimate cut and puncture protection
- Each AISI type 304L stainless steel ring is individually welded for unsurpassed strength
- Taper-fit design conforms to the hand, decreasing fatigue while increasing productivity
- Nylon cinch strap helps keep gloves secure
- Snap-fastener reversible style changes easily to fit either the left or right hand
- Meets EN1082-1 and OSHA requirements for meat and poultry processing applications
- Select from 3-finger style with palm safety strap or 5-finger style in wrist length or 3" extended mesh cuff design to meet a variety of metal mesh glove safety needs
- Custom glove sizes and configurations are available upon special request

## APPLICATIONS

Ideal for use in hazardous industries including food processing, textile and apparel cutting operations.

## QUALITY CONTROL

Saf-T-Gard Metal Mesh Gloves are 100% inspected for visual defects, and statistically-valid random samples of all production are tested for physical 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

<b>Originator:</b>	Lisa Seminara	<b>Date:</b>	10/28/16		
<b>Revised By:</b>	Ellie Foster	<b>Date:</b>	02/04/26	<b>Revision #:</b>	2

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