

SAF-T-GARD®

International, Inc.

PRODUCT SPECIFICATION SHEET – STYLE # GKSS-710G

PRODUCT DESCRIPTION



Part Number:	GKSS-710G
Product Name:	Saf-T-Gard® Protecto-Gard® Steel Core Cut- Resistant Gloves Made with GorillaYarn®
Product Category:	Hand Protection; Cut Resistant
Gauge:	10-Gauge
Material(s):	Saf-T-Gard® Cut Resistant GorillaYarn® Blend with Steel Core
Pattern Design/Style:	Seamless Machine Knit
Cuff:	Continuous Knit Wrist with Color-Coded Elasticized Finish: (XS) Green, (S) White, (M) Red, (L) Blue, (XL) Orange
Color(s):	Gray
Size(s):	XS-XL
ANSI/ISEA 105-2016 Cut Score:	A9
ANSI/ISEA 105-2016 Abrasion Score	3
Unit of Measure (UOM):	Each
Packaging:	10 Single Gloves Per Master Polybag, 100 Single Gloves Per Case

AVAILABLE SIZES

Size:	XS	S	M	L	XL
Part Number:	GKSS-710G/XS	GKSS-710G/S	GKSS-710G/M	GKSS-710G/L	GKSS-710G/XL

PRODUCT CHARACTERISTICS

- Gloves are made from Saf-T-Gard® GorillaYarn®, a proprietary, engineered, cut-resistant yarn blend, with a steel core
- These 10-gauge seamless machine knit gloves are designed for protection against hazards in some of the toughest work environments and deliver powerful comfort and cut resistance
- AlphaSan® permanent antimicrobial treatment reduces odor-causing bacteria and helps wick away moisture to keep hands cooler and drier
- These lightweight seamless machine knit gloves deliver excellent cut and abrasion resistance with outstanding tensile strength
- Reversible design conveniently fits either hand and limits product waste
- Can be washed, bleached and sanitized repeatedly for longer service life without loss of protective properties

- Continuous knit wrist color-coded elasticized finish reduces fraying and provides a visual aid in sizing for easy sorting and dispensing
- ANSI/ISEA 105-2016 Cut Score: A9 and ANSI/ISEA 105-2016 Abrasion Score: 3
- WARNING: These gloves are cut and abrasion resistant, not cut, point or puncture proof! Do not use with moving or serrated blades

APPLICATIONS

Ideal for use in food handling, knife handling, meat processing, poultry processing, computer manufacturing, automotive paint room, electronics and electric assembly, pulp and paper processing.

QUALITY CONTROL

Quantity: Each glove is to be inspected during production, at final cuff overedge stage and during packing. A final pre-shipment inspection for materials, weight, size, workmanship, finishing, packing and markings is to be performed by senior inspectors based on MIL-STD-105E Level II AQL 4.0.

VERSIONING

Originator:	Ellie McGivern	Date:	01/14/19		
Revised By:	Ellie McGivern	Date:	10/27/23	Revision #:	5

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