



SPECIFICATION SHEET

22-901



KUT-GARD® POLYESTER OVER DYNEEMA® / STAINLESS STEEL WIRE CORE KNIT GLOVE WITH SILAGRIP COATING - MEDIUM WEIGHT

- Multiple strands of stainless steel combined with high strength fibers wrapped in polyester ensures maximum protection
- Gloves of steel fiber yarn wrapped with Dyneema®, enhances the gloves performance without sacrificing flexibility and dexterity
- Superior gripping properties in both wet and dry environments and excellent abrasion resistance for long service life
- Excellent chemical resistance to solvents, proteins, fats and blood
- UV stable, will not degrade over time, giving it an unlimited shelf life
- Superior safety, Non-toxic and non-latex polymer has no proteins, no accelerators and no urethanes
- Broadest operating temperature of any coating available
- Made from component materials that comply with Federal Regulations for food contact 21CFR, 170-199
- CFIA Approved

APPLICATIONS

- Food Processing
- Plastic Molding
- Paper and pulp processing
- Glass and metal handling

CARE INSTRUCTIONS

Can be washed in caustic detergents and Bleach

TECHNICAL DATA

MATERIAL	Dyneema®, Stainless Steel and other Synthetic Fibers
CONSTRUCTION	10 gauge seamless knit reversible
COLOR	■ Gray
CUFF STYLE	Knitted elasticized wrist
SIZES	S - XL
PACKAGING	24 each per case
CASE	12.0" x 6.0" x 6.0" / 30.5cm x 15.3cm x 15.3cm
CASE WEIGHT	2.2 lbs / 1.0 kg
COO	USA

CUT RESISTANCE PROPERTIES

- Method ASTM F1790
- ANSI/ISEA Level 5 Cut Resistance

BARCODES

ITEM	EACH	DOZEN	CASE
■ 22-901RHS	616314161698	---	02616314161696
■ 22-901RHM	616314161704	---	02616314161702
■ 22-901RHL	616314045981	---	02616314045989
■ 22-901RHXL	616314161711	---	02616314161719
■ 22-901LHS	616314161728	---	02616314161726
■ 22-901LHM	616314161735	---	02616314161733
■ 22-901LHL	616314161742	---	02616314161740
■ 22-901LHXL	616314161759	---	02616314161757



DIMENSIONS (in/cm)

	S	M	L	XL
A	8.5 / 21.6	9	10.5 / 26.7	11.0 / 27.9
B	4.0 / 10.2	4.5 / 11.4	4.5 / 11.4	4.5 / 11.4
H	■ Yellow	■ Blue	□ White	■ Green

