



SPECIFICATION SHEET

22-760BB



KUT GARD® SEAMLESS KNIT DYNEEMA® BLENDED ANTIMICROBIAL GLOVE – MEDIUM WEIGHT

- Seamless knit construction provides comfort, fit, and dexterity
- Dyneema® blend enhances the gloves performance without sacrificing flexibility or dexterity and ensures maximum protection
- Ambidextrous pattern permits glove to be worn on either hand, extending wear and reducing costs
- Special non-latex cuff dramatically reduces cuff blowout, even after multiple launderings in bleach
- Can be worn on its own or as a glove liner
- Good gripping properties
- Shrink resistant
- Made from component materials that comply with Federal Regulations for food contact 21 CFR, 170-199
- Antimicrobial gloves are non-toxic and non-corrosive and complies with FDA, EPA, NSF and USDA standards for food contact

APPLICATIONS

- Food service and processing
- Glass and metal handling

CARE INSTRUCTIONS

Machine wash in warm water with detergent. Rinse well and spin using low speed. Tumble dry on low to medium heat setting. Temperature settings not to exceed 149°F (65°C). Can be dry-cleaned.

TECHNICAL DATA

MATERIAL	Dyneema® / Stainless Steel / Synthetic Fibers
CONSTRUCTION	10 gauge ambidextrous seamless knit
COLOR	■ Bright Blue
CUFF STYLE	Knitted elasticized wrist
SIZES	XS - XL
PACKAGING	24 each per case
CASE DIMENSIONS	12.0" x 6.0" x 6.0" / 30.5cm x 15.3cm x 15.3cm
CASE WEIGHT	1.4 lbs / 0.6 kg
COO	USA

CUT RESISTANCE PROPERTIES

- ASTM F2992-15 ANSI Cut Level A7 (Adopted by ANSI/ISEA 02/16)
- ASTM F1790-05 ANSI Cut Level 5

BARCODES

ITEM	BAG	DOZEN	CASE
■ 22-760BB/XS	616314212444	01616314212443	02616314212442
■ 22-760BB/S	616314212451	01616314212450	02616314212459
■ 22-760BB/M	616314202889	01616314202888	02616314202887
■ 22-760BB/L	616314198847	01616314198846	02616314198845
■ 22-760BB/XL	616314212468	01616314212467	02616314212466



DIMENSIONS (in/cm)

	XS	S	M	L	XL
A	8.0 / 20.3	8.5 / 21.6	24.1 / 9.5	10.5 / 26.7	11.0 / 27.9
B	3.75 / 9.5	4.0 / 10.2	4.5 / 11.4	4.5 / 11.4	4.5 / 11
H	■ Black	■ Yellow	■ Blue	□ White	■ Green

