SPECIFICATION SHEET
17-DA700

KUT-GARD® SEAMLESS KNIT ACP / DYNEEMA® BLENDED GLOVE WITH POLYESTER LINING

- Seamless knit construction provides comfort without sacrificing dexterity
- Proprietary ACP Technology and Dyneema® blended shell provides excellent protection against cuts, lacerations and abrasions
- Superior chemical resistance to acids, alkali, and organic solvents, and stable against chlorine bleach.
- 100% Latex and Silicone Free
- Exceptional comfort and will not cause skin irritation
- Knit wrist helps prevent dirt and debris from entering the glove
- Cotton color binding denotes sizing
- Launderable for extended life and to reduce replacement costs
- Made from component materials which comply with Federal regulations for food contact 21 CFR 170-199

APPLICATIONS

- Sheet metal fabrication and stamping
- Assembly
- Plastic molding
- Pulp and paper processing
- Food processing
- Do not use near high heat or open flame

CARE INSTRUCTIONS

Machine wash in warm water with Detergent and Bleach. Rinse well and spin extract using high speed. Tumble dry on Low heat setting. Can be Dry-Cleaned. Proper washing will inhibit odors caused by the growth of bacteria or mold.

TECHNICAL DATA

MATERIAL	ACP Technology / Dyneema® / Polyester			
COLOR	Gray			
CUFF STYLE	Knit Wrist			
SIZES	S - XL			
PACKAGING	1 dozen per bag, 6 bags per case			
CASE	20" x 13" x 16" / 50.8cm x 33cm x 40.6cm			
CASE WEIGHT (S-XL)	S	M	L	XL
	14 lbs 6.4 kg	17 lbs 7.7 kg	18 lbs 8.2 kg	19 lbs 8.6 kg
COO	USA			

PERFORMANCE PROPERTIES

- ASTM F2992-15 ANSI Cut Level A4 (Adopted by ANSI/ISEA 02/16)
- ASTM F1790-05 ANSI Cut Level 4

BARCODES

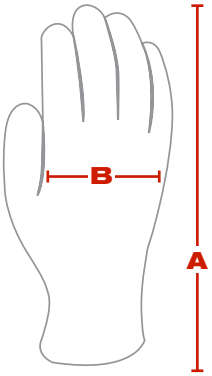
ITEM	BAG	DOZEN	CASE
17-DA700/S	---	01616314125910	02616314125919
17-DA700/M	---	01616314125903	02616314125902
17-DA700/L	---	01616314125897	02616314125896
17-DA700/XL	---	01616314125927	02616314125926

ANSI CUT LEVEL A4

ANSI CUT LEVEL 4

DIMENSIONS (in/cm)

	S	M	L	XL
A	9/ 22.9	10 / 25.4	10.5 / 26.7	11 / 27.9
B	3.6 / 9.1	4 / 10.2	4.1 / 10.4	4.3 / 10.9
H	White	Red	Yellow	Green



This document and the information contained herein is the property of Protective Industrial Products, Inc. (PIP) and may not be used or reproduced without permission. Product users should conduct all appropriate testing or other evaluations to determine the suitability of PIP products for a particular purpose or use within a particular environment. PIP DISCLAIMS ALL WARRANTIES OTHER THAN AS EXPRESSLY PROVIDED.