



SPECIFICATION SHEET

10-BKDS SERIES



KUT GARD® 2-PLY KEVLAR® SLEEVES

- Seamless knit construction protects arms without sacrificing comfort or dexterity
- Kevlar® fiber provides high tensile strength relative to its weight, is inherently cut resistant and will not melt, ignite or conduct electricity
- Knit wrist offers cut and heat resistance and prevent debris from entering the sleeve
- 2-ply construction for added protection
- Launderable for extended life and to reduce replacement costs

APPLICATIONS

- Glass operations
- Metal stamping
- Sheet metal
- Automotive
- Electrical and light heat applications

CARE INSTRUCTIONS

Machine wash in warm water with detergent. Rinse well and spin using high speed. Tumble dry on low to medium heat setting. Can be dry-cleaned. Do not bleach.

TECHNICAL DATA

MATERIAL	100% Kevlar®							
CONSTRUCTION	Rib knit							
COLOR	■ Black							
SIZES	10", 12", 14", 16", 18", 20", 23", 24"							
PACKAGING	144 each per case							
CASE DIMENSIONS	18.1" x 12" x 8.5" / 46cm x 30.5cm x 21.6cm							
CASE WEIGHT	10"	12"	14"	16"	18"	20"	23"	24"
	6.4 lbs / 2.9 kg	7.6 lbs / 3.5 kg	8.8 lbs / 4 kg	10 lbs / 4.5 kg	11.2 lbs / 5.1 kg	12.5 lbs / 5.7 kg	14.2 lbs / 6.5 kg	14.8 lbs / 6.7 kg
COO	USA							

CUT RESISTANT PROPERTIES

- ASTM F2992-15 ANSI Cut Level A3 (Adopted by ANSI/ISEA 02/16)
- ASTM F1790-05 ANSI Cut Level 3

BARCODES

ITEM	EACH	BOX	CASE
■ 10-BKDS10	616314220777	01616314220776	02616314220775
■ 10-BKDS12	616314213151	01616314213150	02616314213159
■ 10-BKDS14	616314220784	01616314220783	02616314220782
■ 10-BKDS16	616314220791	01616314220790	02616314220799
■ 10-BKDS18	616314153778	01616314153777	02616314153776
■ 10-BKDS20	616314213137	01616314213136	02616314213135
■ 10-BKDS23	616314213144	01616314213143	02616314213142
■ 10-BKDS24	616314220807	01616314220806	02616314220805



DIMENSIONS (in/cm)

	10"	12"	14"	16"	18"	20"	23"	24"
A	10 / 25.4	12 / 30.5	14 / 35.6	16 / 40.6	18 / 45.7	20 / 50.8	23 / 58.4	24 / 61
B	3 / 7.6	3 / 7.6	3 / 7.6	3 / 7.6	3 / 7.6	3 / 7.6	3 / 7.6	3 / 7.6

