

SPECIFICATION SHEET

KUT GARD[®] 2-PLY ACP[™] / BLACK KEVLAR[®] BLENDED SLEEVE

- Proprietary ACP / Kevlar[®] blend is exceptionally comfortable, offers twice the cut resistance compared with traditional Para-Aramid sleeves and is inherently flame resistant
- Offers twice the cut resistance compared with traditional Para-Aramid sleeeves
- Heat resistance protects the hand from minor heat and burn injuries up to 350°F
- Exceptional comfort, will not cause irritation
- Black ACP hides the dirt in every application

APPLICATIONS

- Sheet metal fabrication and stamping
- Glass handling
- Assembly
- Automotive manufacturing
- Plastic Molding

CARE INSTRUCTIONS

Machine wash in warm water with Detergent. Rinse well and spin extract using high speed. Tumble dry on Low heat setting. Can be Dry-Cleaned. Do Not Bleach.

TECHNICAL DATA

MATERIAL	DuPont Black Kevlar® with glass fiber & Polyester	
CONSTRUCTION	Seamless Rib Knit 2-Ply Sleeve	
COLOR	Black	
SIZES	18" (custom lengths available)	
PACKAGING	144 each per case	
CASE DIMENSIONS	18.1" x 12" x 9.1" / 46cm x 30.5cm x 23cm	
CASE WEIGHT	11 lbs / 5 kg	
C00	USA	

PERFORMANCE PROPERTIES

• Kevlar ACP 2-Ply: ASTM F2992-15 ANSI Cut Level A5)

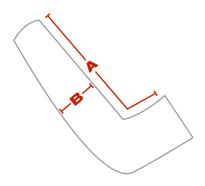
BARCODES

ITEM	EACH	DOZEN	CASE
10-KA18BK	616314266676	01616314266675	02616314266674
10-KA18BKTH	616314266683	01616314266682	02616314266681



DIMENSIONS (in/cm)

	18"	
Α	18 / 45.7	
В	3 / 7.6	



PROTECTIVE INDUSTRIAL PRODUCTS, INC. | BRINGING THE BEST OF THE WORLD TO YOU®

AMERICAS: (800) 262-5755 • (518) 861-0133 | EUROPE: +34-96182-41-48 | AMEA: (ASIA, MIDDLE EAST, AFRICA) 852-2475-9228 | www.pipglobal.com

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.

