



PROTECTIVE INDUSTRIAL PRODUCTS

09-K3700 Specification Sheet

KEVLAR® GLOVES WITH LEATHER

PRODUCT DESCRIPTION:

Goatskin driver with Kevlar® liner, straight thumb.

- Made with top grain goatskin for ultimate durability and strength.
- Kevlar® brand fiber provides high tensile strength relative to its weight - up to five times stronger than steel.
- Kevlar® will not melt, ignite or conduct electricity.
- Kevlar® yarn is designed to be cut resistant.
- Top grain goatskin provides superior comfort compared to other leather drivers.
- Silicone free.

Applications:

Used for material handling, glass handling operations, fishing industries, sanitation, general maintenance, woodworking and waste handling & recycling.

TECHNICAL DATA:

Material: Goatskin leather

Construction: 100% leather with Kevlar® liner

Color: Tan

Cuff Style: Slip-on

Available Sizes: S - XXXL

Packaging: 12 pairs per dozen, 6 dozen per case

Case Dimensions (cm): 41.5 X 27.5 X 43.0 / (in): 16.3 x 10.8 x 16.9

Case Weight: (S) 19.0 lbs / 8.6 kg (XL) 23.6 lbs / 10.7 kg
 (M) 20.7 lbs / 9.4 kg (XXL) 27.3 lbs / 12.4 kg
 (L) 25.4 lbs / 11.5 kg (XXXL) 27.3 lbs / 12.4 kg

Manufacturer Certifications: ISO 9001:2000 certified

Country of Origin/Harmonization Code: Pakistan/4203.29.3020

Laundering Instructions:

Dry clean only.

CUT RESISTANCE PROPERTIES:

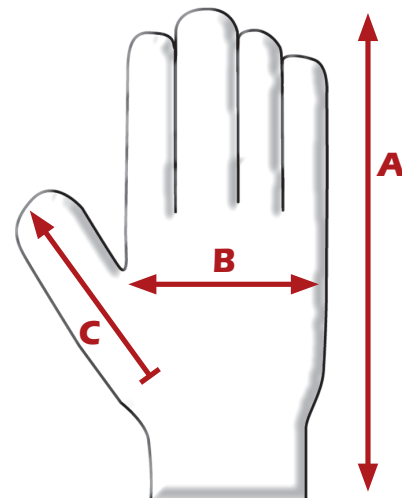
- Method ASTM F1790-04
- 779 GRAMS
- ANSI/ISEA 105-2000 Level 2 Cut Resistance
- EN388 Level 3 Cut Resistance

BARCODE #	DOZEN	CASE
09-K3700/XXXL	01616314052490	02616314052499
09-K3700/XXL	01616314010019	02616314010019
09-K3700/XL	01616314010002	02616314010002
09-K3700/L	01616314009983	02616314009983
09-K3700/M	01616314009990	02616314009990
09-K3700/S	01616314052506	02616314052505



DIMENSIONS:

Size Available	S	M	L	XL	XXL	XXXL
Over Length (cm) - A	23.3	23.7	24.5	25.5	26.0	26.5
(in)	9.2	9.3	9.6	10.0	10.2	10.4
Palm Width (cm) - B	11.3	11.6	12.5	12.9	13.5	14.5
(in)	4.4	4.6	4.9	5.1	5.3	5.7
Thumb Length (cm) - C	7.2	7.2	7.6	8.2	8.6	9.0
(in)	2.8	2.8	3.0	3.2	3.4	3.5



This document is the property of PIP and the information contained herein is proprietary to PIP.