



### Kut Gard®

Seamless Knit DuPont™ Kevlar® Glove with Double-Sided PVC Dot Grip - Half-Finger

- Dupont Kevlar® fiber construction provides high tensile strength relative to its weight, is inherently cut resistant and will not melt, ignite or conduct electricity
- Seamless knit construction protects hands without sacrificing comfort or dexterity
- Double-sided PVC dots provide enhanced grip and extra cut and abrasion resistance
- Half-finger for greater dexterity, sensitivity and breathability
- Color coded hems for easy size identification
- Custom styles and modifications available

### Applications

- Cut Resistance with Light Heat Protection
- Automotive Applications
- Glass Operations



### Technical Data

Color	Yellow
Sizes Available	--
Packaging	Bulk Pack
Packed	--
Case Dimensions (cm)	30.48 x 30.48 x 30.48
Case Weight (kg)	3.86
Country of Origin	United States
Liner Material	Kevlar
Coating	PVC
Coating Color	Blue
Grip	Dot
Gauge	7
Cuff	Knit Wrist
Impact Protection	--
Construction	Seamless Knit, Half Finger
Certifications	TAA Compliant
Product Circularity	Recycled via Terracycle Reusable / Launderable

### Performance Data

Cut Level	A2
ANSI Abrasion Level	--
ANSI Puncture Level	--
ANSI Impact Level	--
ANSI Contact Heat Level	--
EN 388	B
ASTM F1358 Vertical Flame Level	--
EN 407	--

KEY: Made from recycled or bio-based Launderable Recyclable via TerraCycle®

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

AMERICAS: +1 (800) 262-5755 | EUROPE: +34-96182-41-48 | AMEA: (ASIA, MIDDLE EAST, AFRICA) 852-2475-9228 | [www.pipglobalsafety.com](http://www.pipglobalsafety.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. 2025-05-09