

Wearing cut resistant gloves and sleeves can help protect workers against cut hazards that are common in industrial, construction and food processing environments. Cut hazards result from contact with clean, sharp edge objects like knife blades or sheet glass, or from contact with rough edge abrasive materials like stamped or punched sheet metal. In order to manage cut risk consider the edge sharpness of the objects workers encounter and the force exerted during the application.


 ANSI
A2 CUT PROTECTION


G-TEK® POLYKOR® X7
 PIP 16-320 **\$5.75**

- PolyKor™ blended shell with X7™ technology offers very high cut resistance and durability with ultra-thin liners
- NeoFoam® coated palm and fingertips offers great abrasion resistance and wet/dry grip

COLOR	SIZE
Light Blue / Blue	XS - 2XL


 ANSI
A2 CUT PROTECTION


KUT GARD®
 PIP 15-21PRIBPS18-ET **\$2.70**

- Proprietary Pritex™ antimicrobial fibers
- Smart-Fit® technology
- Abrasion and fatigue resistance
- Meets FDA & USDA food handling requirements
- 100% silicone and latex-free

COLOR	MATERIAL
Black OR White	Pritex™ Blend


 ANSI
A3 CUT PROTECTION


G-TEK® POLYKOR®
 PIP 16-3400R **\$7.50**

- Seamless construction offers increased comfort and breathability
- Knit Wrist helps prevent dirt and debris from entering the glove
- Resistant to chemicals, water, and UV light

COLOR	SIZE
Orange / Black	S - 2XL


 ANSI
A3 CUT PROTECTION


KUT GARD®
 PIP 20-21DACP18-ET **\$3.50**

- Smart-Fit® technology
- Proprietary ACP Technology and Dyneema® blend
- Form fit from top to bottom
- Meets FDA & USDA food handling requirements

COLOR	MATERIAL
Gray	ACP™ / Dyneema®


 ANSI
A4 CUT PROTECTION


G-TEK® POLYKOR®
 PIP 16-560 **\$4.95**

- High dexterity and tactility
- Resistant to chemicals, water, and UV light
- PolyKor® blended shell is lightweight and provides excellent dexterity, tactile sensitivity and cut resistance

COLOR	SIZE
Gray	XS - 2XL


 ANSI
A4 CUT PROTECTION


KUT GARD®
 PIP 15-21KVBK18-ET **\$4.20**

- Antimicrobial properties
- Smart-Fit® technology
- Good washability / Will retain its shape
- 100% silicone and latex free
- Abrasion and fatigue resistance
- 100% silicone and latex free

COLOR	MATERIAL
Black / Yellow	ACP™/Kevlar®/Pritex™

Pricing & product availability subject to change without notice | All orders subject to review when placed