



*PROTECTIVE INDUSTRIAL PRODUCTS*

**G-Tek<sup>®</sup>**  
PolyKor<sup>®</sup>

ANSI EN 388  
A5  16-645LG  
10/XL   
CUT 4X42E

AFFORDABLE

ANSI A5

CUT PROTECTION

[www.pipcanada.ca](http://www.pipcanada.ca)

**G-Tek<sup>®</sup>**  
PolyKor<sup>®</sup>

# ANSI CUT PROTECTION



*PolyKor® Engineered Yarns optimize performance, function, and protection by blending select fibers to exceed industry standards.*

## Confidence to do the job.

PolyKor® makes use of PIP's proprietary fibers and engineered yarns to produce cut resistant gloves that surpass everyday performance standards. PolyKor® technology is optimized for the type of protection and comfort required by plant and field workers of today.

The ultimate objective is affordable cut resistant gloves for every application.

### Applications



**Glass handling**  
*Glass and window manufacturing and installing*



**Metal handling**  
*Cutting, stamping and metal manufacturing*



**Sharp Parts Assembly**  
*Handling sharp parts and tools*



**Construction**  
*Tile, glass work and handling large sharp parts*





ANSI  
**A5**  
NITRILE  
MICROSURFACE  
COATING

**GP16635**

- Excellent dexterity, tactile sensitivity and cut resistance
- Superior grip in dry, wet and oily conditions
- Knit wrist helps prevent dirt and debris from entering the glove

APPLICATIONS: Glass Handling, Metal Handling, Sharp Oily Parts Assembly, Construction



ANSI  
**A5**  
NITRILE  
MICROSURFACE  
COATING

**GP16655**

- Excellent dexterity and cut resistance
- Superior grip in dry, wet and oily conditions
- Double-dipped palm and fingertips provide added abrasion resistance and prevents oil from penetrating when handling oily parts

APPLICATIONS: Glass Handling, Heavy Duty Metal Handling, Sharp Parts Assembly, Construction



ANSI  
**A5**  
POLYURETHANE  
COATING

**GP16645LG**

- Excellent dexterity, tactile sensitivity and cut resistance
- Good grip in dry, wet and slightly oily conditions
- Knit wrist helps prevent dirt and debris from entering the glove

APPLICATIONS: Glass Handling, Metal Handling, Sharp Parts Assembly, Construction



ANSI  
**A5**  
POLYURETHANE  
COATING

**GP16665**

- Excellent dexterity, tactile sensitivity and cut resistance
- Aramid blended liner allows the glove to be used in light heat applications, where sparks or hot parts may be present
- Good grip in dry, wet and slightly oily conditions
- Knit wrist helps prevent dirt and debris from entering the glove

APPLICATIONS: Glass Handling, Metal Handling, Sharp Parts Assembly, Construction

**G-Tek**<sup>®</sup>  
PolyKor<sup>®</sup>

PROTECTION. PERFORMANCE. VALUE.

GP16655 features a

**DOUBLE-DIPPED NITRILE MICROSURFACE COATING**

for extended glove life, increased abrasion resistance and added durability



**G-TEK<sup>®</sup> POLYKOR<sup>®</sup>**

STYLE NUMBER	ANSI	EN388	COATING	COATING COVERAGE	COATING COLOR	SHELL COLOR	CONSTRUCTION	GAUGE	SIZES
<b>GP16635</b>	A5	4X42E	Nitrile MicroSurface	Palm & Fingertips	Black	Blue	Seamless Knit	13	S-XXL
<b>GP16655</b>	A5	4X42E	Nitrile MicroSurface, Double-dip	Palm & Fingertips	Black	Salt & Pepper	Seamless Knit	13	S-XXL
<b>GP16645LG</b>	A5	4X42E	Polyurethane	Palm & Fingertips	Gray	Hi-Vis Lime Green	Seamless Knit	13	S-XXL
<b>GP16665</b>	A5	4X42E	Polyurethane	Palm & Fingertips	Black	Green	Seamless Knit	13	S-XXL



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