





PROTECTIVE INDUSTRIAL PRODUCTS

G-Tek[®]
PolyKor[™]

ANSI EN 388
A5  16-645LG
10/XL 
CUT 4542

AFFORDABLE

ANSI A5

CUT PROTECTION

www.pipusa.com

G-Tek[®]
PolyKor[®]

ANSI CUT PROTECTION

Confidence to do the job.

G-Tek
PolyKor®

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

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

16-635

- 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

16-655

- 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

DOUBLE-DIPPED



ANSI
A5

POLYURETHANE
COATING

16-645LG

- 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

HI-VISIBILITY



ANSI
A5

POLYURETHANE
COATING

16-665

- 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

LIGHT HEAT RESISTANCE

G-Tek[®]
PolyKor[®]

PROTECTION. PERFORMANCE. VALUE.

16-655 features a

DOUBLE-DIPPED NITRILE MICROSURFACE COATING

for extended glove life, increased abrasion resistance and added durability



G-TEK[®] POLYKOR[®]

STYLE NUMBER	ANSI	EN388	COATING	COATING COVERAGE	COATING COLOR	SHELL COLOR	CONSTRUCTION	GAUGE	SIZES
16-635	A5	4X42E	Nitrile MicroSurface	Palm & Fingertips	■ Black	■ Blue	Seamless Knit	13	XS-XXL
16-655	A5	4X42E	Nitrile MicroSurface, Double-dip	Palm & Fingertips	■ Black	■ Salt & Pepper	Seamless Knit	13	XS-XXL
16-645LG	A5	4X42E	Polyurethane	Palm & Fingertips	■ Gray	■ Hi-Vis Lime Green	Seamless Knit	13	XS-XXL
16-665	A5	4X42E	Polyurethane	Palm & Fingertips	■ Black	■ Green	Seamless Knit	13	XS-XXL



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PART # .88310

5/2018

