



PROTECTIVE INDUSTRIAL PRODUCTS

G-Tek
PolyKor

ANSI EN 388 16-377
A7 L
CUT 4X42F



MAXIMUM
CUT PROTECTION
AND DURABILITY

www.pipcanada.ca

G-Tek
PolyKor
X7™ TECHNOLOGY



DESIGNED FOR HIGH CUT HAZARDS & INCISION RISK

High cut hazard 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*

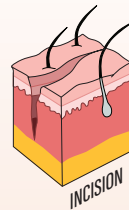
CUT RISK HAZARD MATRIX™

APPLIED FORCE

LIGHT to MEDIUM
CUT HAZARDS

LIGHT
CUT HAZARDS

HIGH CUT HAZARDS



- Medium gauge, thicker liner to absorb pressing edge and allow yarn to roll
- Spun or high strength filament yarns

MEDIUM to HIGH
CUT HAZARDS

EDGE SHARPNESS

TECHNOLOGY

The latest in engineered yarn development.

What is X7™ Technology?

PIP's G-Tek® PolyKor® with X7™ Technology represents the latest in engineered yarn development. This super light-weight and thin, 18 gauge reinforced yarn provides very high cut resistance and durability by way of proprietary fibers.

The result is exceptional cut resistance in a thin liner configuration.

G-Tek®
PolyKor®
X7™ TECHNOLOGY

ANSI
A7



GP16377

- Super durable cut resistant fiber
- Good grip on dry, wet or oily surfaces
- Tactile and flexible
- Touchscreen compatible
- Comfortable and flexible
- Black coloring hides the dirt better than lighter colored gloves

APPLICATIONS:

Glass Cutting, Metal Handling,
Sharp Parts Assembly,
Construction

ANSI

A7



STYLE NUMBER	ANSI	EN 388	COATING	COATING COVERAGE	COATING COLOR	LINER MATERIAL	LINER COLOR	GAUGE	SIZES
GP16377	A7	4X42F	NeoFoam™	Palm & Fingertips	Black	G-Tek® PolyKor® X7™ Technology	Black	18	S - XXL



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