



PROTECTIVE INDUSTRIAL PRODUCTS



CUT PROTECTION PROVEN & TRUSTED

PROTECTION. PERFORMANCE. VALUE.





PROTECTION. PERFORMANCE. VALUE.

CONFIDENCE TO DO THE JOB

GENERAL PURPOSE OR CUT PROTECTION: WHICH DO YOU WANT TO WEAR?

Most would agree that we wear work gloves to protect from the most obvious risks – cuts and abrasions. So why buy lower performing General Purpose gloves that offer minimal protection.

PolyKor™ Engineered Yarns optimize performance, function, and protection by blending select fibers to exceed industry standards. The ultimate objective is affordable cut resistant gloves for practically every application.

WHAT IS POLYKOR™ TECHNOLOGY?

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 today's plant and field workers.



PROTECTION

AGAINST CUTS & SCRAPES

Nylon coated knit gloves offer dexterity and grip, but not enough protection. Leather is a naturally tough and resilient material, but it slices easily with sharp objects. When tested side by side with G-Tek® PolyKor™, they don't stand a chance.



G-TEK® POLYKOR™

NYLON

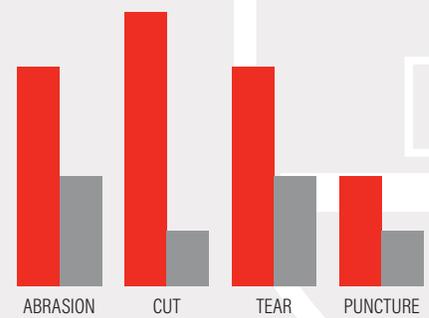
LEATHER

RESULTS

PERFORMANCE

DESIGNED TO REDUCE INJURIES

G-Tek® PolyKor™ elevates protection to help reduce injuries while maintaining the dexterity, tactility, and comfort workers need to perform their job efficiently. Protection and increased compliance give workers more confidence while improving productivity.



EN 388 MECHANICAL HAZARDS

■ G-Tek® PolyKor™
Gloves

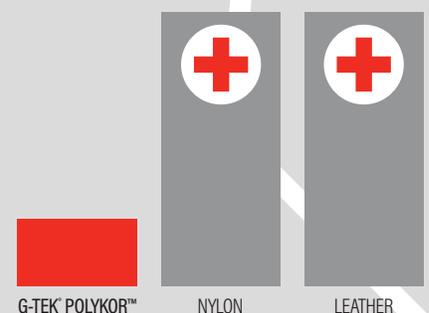
■ Typical
General Purpose Gloves

VALUE

ENGINEERED TO DELIVER

U.S. Bureau of Labor Statistics reports that 30 percent of injured workers were wearing the wrong type glove and the average hand injury claims now exceeds \$6,000. G-Tek® PolyKor™ delivers value by providing Safety Managers with an affordable, high level cut resistant alternative that will help to reduce hand injuries.

G-Tek® PolyKor™ is engineered to deliver the protection Safety Manager's require, and the fit and function workers prefer – **ALL AT AN EXCEPTIONAL VALUE.**



OVERALL COST



16-560

EN 5
ANSI 4



16-570

EN 5
ANSI 3



16-150

EN 3
ANSI 2



16-530

EN 3
ANSI 2



16-343LG

EN 3
ANSI 2



16-343OR

EN 3
ANSI 2



16-334

EN 3
ANSI 2



16-330

EN 3
ANSI 2



THE MOST COMPREHENSIVE LINE OF AFFORDABLE CUT RESISTANT GLOVES

PRODUCT	EN 388	OLD ANSI SCORE			NEW ANSI SCORE			POLYMER COATING	Double-Dipped	Micro Surface	Crinkle	Foam	Flat	Palm & Fingers	
		2	3	4	A2	A3	A4								
G-TEK POLYKOR™		ASTM F1790-05			ASTM F2992-15										
16-560	4543			•			•						•	•	
16-570	4542		•			•							•	•	
16-150	4342	•			•								•	•	
16-530	4343	•			•								•	•	
16-D622	4342	•			•								•	•	
16-340LG	4543		•			•		•		•			•	•	
16-340OR	4543		•			•		•		•			•	•	
16-350	4543		•			•		•		•			•	•	
16-343LG	4344	•			•			•		•			•	•	
16-343OR	4344	•			•			•		•			•	•	
16-334	4343	•			•			•		•		•	•	•	
16-330	4342	•			•			•		•			•	•	
16-355	4343	•			•			•		•			•	•	
16-815	3543		•			•		•		•			•	•	
16-820	2543		•			•		•		•			•	•	
16-813	3343	•			•			•		•		•	•	•	

All products have been tested in accordance with ASTM F2992-15, adopted by ANSI/ISEA in February, 2016. Under the new ANSI/ISEA 105 standard, cut scores will be differentiated with an "A" in front of the score. For more information, go to www.pipusa.com.



16-D62



16-340LG



16-340OR



16-350



16-355



16-815



16-820



16-813

STANT HAND PROTECTION

COVERAGE	COATING COLOR				SHELL COLOR				CUFF		APPLICATIONS				SIZES	
	Black	Gray	Yellow	White	Blue	Gray	Salt & Pepper	Hi-Vis Orange	Hi-Vis Lime	Standard	Extended	Slightly Wet	Dry	Slightly Oily		Cold
Full Finger & Knuckle		•				•				•		•	•	•		XS - XXL
Full Finger & Knuckle	•					•				•		•	•	•		XS - XXL
Full Finger & Knuckle		•					•			•		•	•	•		XS - XXXL
Full Finger & Knuckle		•					•			•		•	•	•		XS - XXL
Full Finger & Knuckle		•		•						•		•	•	•		XS - XXL
Full Finger & Knuckle	•								•	•		•	•	•		S - XXL
Full Finger & Knuckle	•								•	•		•	•	•		S - XXL
Full Finger & Knuckle	•								•	•		•	•	•		XS - XXL
Full Finger & Knuckle	•								•	•		•	•	•		XS - XXL
Full Finger & Knuckle	•								•	•		•	•	•		XS - XXL
Full Finger & Knuckle	•								•	•		•	•	•		XS - XXL
Full Finger & Knuckle	•								•	•		•	•	•		XS - XXL
Full Finger & Knuckle	•								•	•		•	•	•		S - XXL
Full Finger & Knuckle	•								•	•		•	•	•		S - XXL
Full Finger & Knuckle	•								•	•		•	•	•		XS - XXL

ELEVATE

YOUR PROTECTION WITH POLYKOR™



OPTIMIZE PERFORMANCE WITH G-TEK® POLYKOR™ GLOVES

CURRENT GLOVES USED	DISADVANTAGES	EN CUT 3	COATING	EN CUT 5	COATING
COATED SEAMLESS KNITS NYLON OR COATED POLYESTER	<ul style="list-style-type: none"> Similar fit and feel to cut resistant gloves, but MINIMAL CUT PROTECTION 	16-334	Nitrile Foam	16-350	Nitrile MicroSurface
		16-530	Polyurethane	16-560	Polyurethane
LEATHER	<ul style="list-style-type: none"> Bulky fit, lack of dexterity and tactility leads to workers removing gloves Will not resist cuts from sharp objects Limited grip 	16-813	Latex Crinkle	16-815	Latex MicroSurface
		16-330	Nitrile MicroSurface	16-350	Nitrile MicroSurface
FABRIC DIPPED	<ul style="list-style-type: none"> Bulky fit, lack of dexterity and tactility leads to workers removing gloves Abrasion resistant, but does not resist cuts from sharp objects Limited grip 	16-330	Nitrile MicroSurface	16-350	Nitrile MicroSurface
		16-813	Latex Crinkle	16-815	Latex MicroSurface
BROWN JERSEY AND COTTON CANVAS	<ul style="list-style-type: none"> Little-to-no cut protection Limited grip General lack of dexterity and tactility 	16-334	Nitrile Foam	16-350	Nitrile MicroSurface
		16-D622	Polyurethane	16-560	Polyurethane
STRING KNITS	<ul style="list-style-type: none"> Little-to-no cut protection Limited grip Lack of tactile sensitivity 	16-355	Nitrile Foam	16-350	Nitrile MicroSurface
		16-150	Polyurethane	16-570	Polyurethane



EXCELLENT GRIP
in dry and slightly oily conditions



EXCELLENT GRIP
in dry and slightly oily conditions



EXCELLENT GRIP
in dry and slightly wet, non-oily conditions



SUPERIOR GRIP
in dry and wet, non-oily conditions



GOOD GRIP
in dry, slightly wet, and slightly oily conditions



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