



PROTECTIVE INDUSTRIAL PRODUCTS

SAFETY PRODUCTS
BRINGING THE BEST
OF THE WORLD TO YOU®



www.pipeurope.com

BRINGING THE BEST OF THE WORLD TO YOU®

1984 to 1999



- Joe Millot and Wellson Tao formed Protective Industrial Products in a 400 sq. ft. space in Albany, NY.

1991

- Purchased assets of Intermarket Imports, Inc. and expanded head office and distribution center into a 28,000 sq. ft. facility in Guilderland, NY.



- Acquired L.A. Sinotech & established a distribution center in California

2000 to 2005

2001

- Acquired Georgia Safety Group and Gloves Unlimited, Inc.
- Opened a distribution center in Memphis, TN.

2002

- PIP Mexico formed



- Acquired PRI Industries – a US manufacturer of specialty seamless knits



- Expanded New York operations to 125,000 sq. ft. and Tennessee distribution center to 90,000 sq. ft.
- PIP Latin America formed

2006 to 2011

2006

- Brahma Glove Co. acquired – consumer division established
- Mud® consumer glove brand and business acquired
- DSM Dyneema® license acquired



- West County Gardener® consumer glove brand and business acquired

2009

- SafetyGear™ USA acquired to extend safety products offering to protective and hi-vis garments



- H.L. Bouton® Eyewear brand and business acquired
- McHenry Knitting and Manufacturing acquired
- Certified Insulating Products assets acquired to enter the electrical safety market
- DuPont™ Kevlar® license acquired

2011 to 2019

2012

- ISSI Eyewear acquired
- PIP Canada established
- PIP Asia/Pacific operations expanded from Hong Kong to include sales and distribution centers in Malaysia and China

2014

- Acquisition of Safe Industries – manufacturer of knitted sleeves



- Acquisition of Safety Works
- PIP France established

2018

- Audax Private Equity invest in PIP to maximize accelerated growth potential

2019

- Acquisition of West Chester protective gear
- Acquisition of QRP gloves & fingercoats
- Acquisition of Worldwide protective products
- Acquisition of Dynamic safety international



SAFETY EYEWEAR



SAFETY GLOVES

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PIP TODAY

Over 800 employees

Global presence in the Americas, Europe and Asia/Pacific

Referenced global leader in hand protection

Over 4,000 products available from distribution centers totaling 1.3M sq. ft. in the US alone



UNDERSTANDING CUT SCORES

PIP GLOVES ARE TESTED TO THE ANSI 105 AND THE EN 388 STANDARD.

Both standards test gloves for Abrasion, Cut, Tear and Puncture. While compliance is not mandated in the U.S., safety managers demand that products are tested and labeled in order to select the best possible equipment for the job being performed.

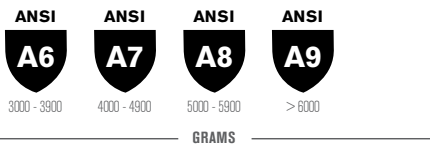
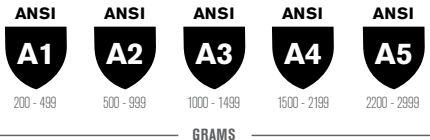
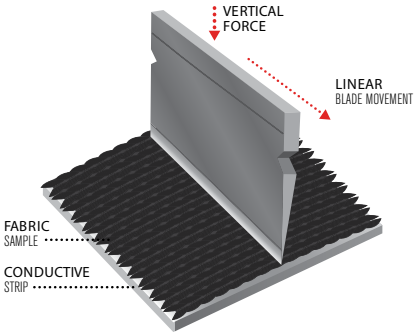
The European Union (EU) developed a standards and regulatory body that requires anyone wanting to sell products in Europe to attain the CE (Conformité Européene) compliance/markings through the performance testing described in EN 388 "Protective Gloves Against Mechanical Risks." EN 388 is widely recognized internationally.

PIP tests all cut resistant gloves at recognized labs and our test facility in Minnesota.

ANSI-105

FOR DETERMINING CUT SCORE
ANSI-105-2006 EDITION USES THE
ASTM F2992-15 TEST METHOD

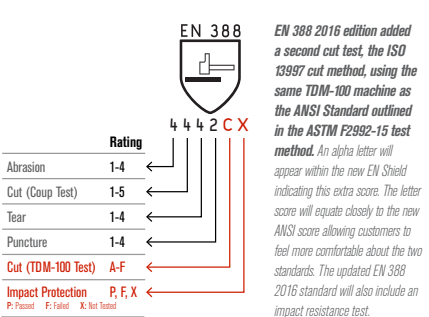
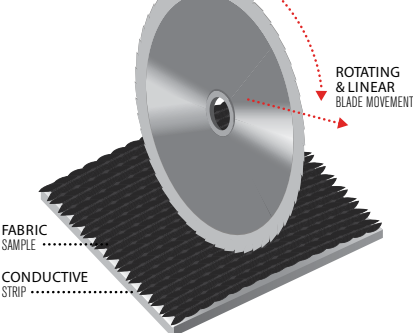
TDM-100 TEST



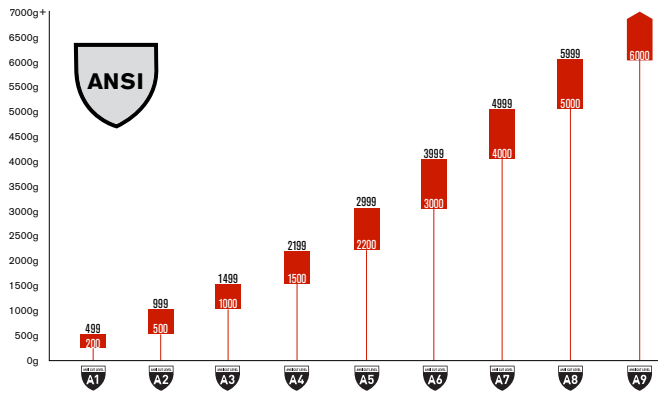
EN 388

FOR DETERMINING CUT SCORE EN
388:2003 CALLS FOR THE EN-COUP TEST

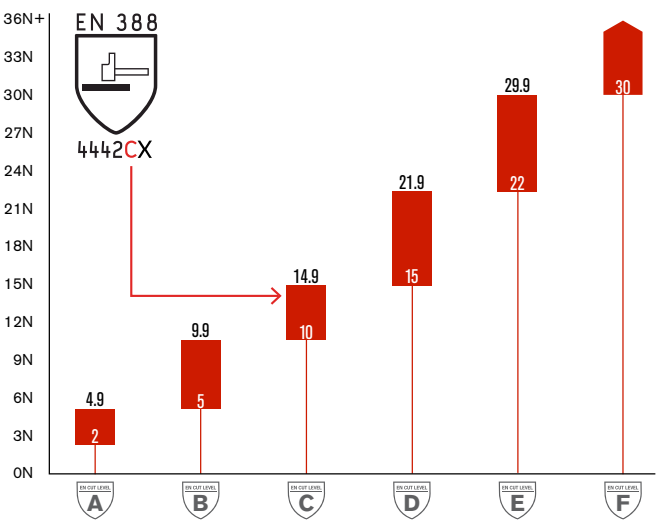
COUP TEST



SCALE TO DETERMINE CUT SCORES



UNDERSTANDING THE ISO 13997 TEST METHOD



CONVERT

NEWTONS TO GRAMS

PIP has been testing all of its cut resistant gloves with the TDM-100 machine since 2005, which is (and has been) compliant with the new test method, enabling us to easily convert to the new EN 388 2016 standard. The table below illustrates how the new EN 388 2016 standard is now in-line with the ANSI/ISEA 105 standard for cut resistance when converting Newtons to grams.

EN 388 RATING	RANGE (NEWTONS)	CONVERTED RANGE (GRAMS)	ANSI/ISEA 105 LEVEL	RANGE (GRAMS)
A	2 - 4.9	204 - 508	A1	200 - 499
B	5 - 9.9	509 - 1,019	A2	500 - 999
C	10 - 14.9	1,020 - 1,529	A3	1,000 - 1,499
D	15 - 21.9	1,530 - 2,242	A4	1,500 - 2,199
E	22 - 29.9	2,243 - 3,058	A5	2,200 - 2,999
F	30+	3,059+	A6	3,000 - 3,999
---	---	---	A7	4,000 - 4,999
---	---	---	A8	5,000 - 5,999
---	---	---	A9	6,000+

SAFETY GLOVES



G-Tek
PolyKor
XRISTAL

G-TEK PolyKor Xrystal represents the latest iteration of PolyKor™ in which it is combined with naturally hardened crystalized minerals. The result is a super tough, durable, cut resistant yarn that is at the apex of performance.



G-Tek
PolyKor
X7™ TECHNOLOGY

PolyKor® with X7™ Technology represents the latest in engineered yarn development. This reinforced yarn demonstrates very high cut resistance and durability by way of proprietary materials added to the to the HPPE fiber. The result is exceptional cut resistance in a thin liner configuration.



G-Tek
PolyKor
KEV™

Takes the power of DuPont™ Kevlar® and combines it with proprietary core technology for maximum cut strength and protection in light heat applications.



G-Tek
Supreme

Latest breakthrough in nanofabrication has resulted in Supreme™ – an affordable fiber with unparalleled strength and physical properties.

IMPORTANCE OF GRIP IN HAND PROTECTION

POLYMER COATINGS AND PROTECTION.

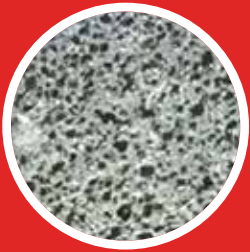
Thicker, tougher materials such as Latex and Nitrile offer good protection when handling heavier objects with rough edges or burrs.

Grip, is key preventing razor sharp objects from slipping and making contact with hands or arms.

Coatings, however, will slice easily with razor sharp edges and cannot be relied upon for extra protection.

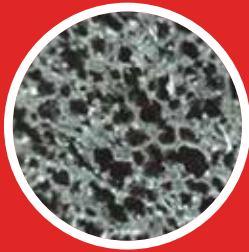
COATING MATERIAL	COATING TYPE	COATING BREATHABILITY	USE	LIQUID PERMEABILITY	PROPERTIES	COATING COMPATIBILITY	GRIP	FLEXIBILITY & TACTILE SENSITIVITY	TEMPERATURE RANGE PERFORMANCE
LATEX	Crinkle	None to Low	Heavy Duty	None to Low	- Very high elasticity - Flexibility - Durability, comfort and fit - Good grip - Cut and puncture resistant	- Water - Alcohols & ketones - Diluted acids & alkaline solutions - Biological fats/proteins	- Superior Dry & Wet	Medium	Superior Cold
NITRILE	Foam	Medium to High	Medium to Heavy Duty	Medium to High	- Good elasticity - Tough, tear resistant	- Industrial oils - Fluids & organic solvents	- Good Dry - Good Slightly Oily or Wet	Medium to High	Superior Warm
NITRILE	Flat/Smooth	None to Low	Medium to Heavy Duty	None to Low	- Good elasticity - Tough, tear resistant	- Industrial oils - Fluids & organic solvents	- Superior Dry	Low to Medium	Superior Warm
NITRILE 1-LAYER	MicroSurface	None to Low	Light Duty	None to Low	- Good elasticity - Tough, tear resistant	- Industrial oils - Fluids & organic solvents	- Good Dry - Good Slightly Oily or Wet	Medium	Moderate Warm
PPU	NeoFoam	High	Medium to Heavy Duty	High	- Good elasticity - Tough, tear resistant	- Industrial oils - Fluids & organic solvents	- Good Dry - Good Slightly Oily or Wet	High	Superior Warm & Cold
PU	Textured	Low to Medium	Light to Medium	Low to Medium	- Thin coating that stands up to abrasion and tear - Excellent for precision handling	- Residual oils - Some organic solvents & oxidation	- Moderate Dry - Good Slightly Oily or Wet Fluids	High	Low to Moderate Warm & Cold

COATING BASICS



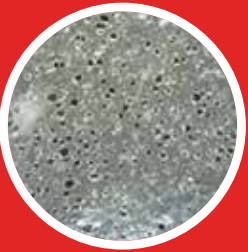
MICROSURFACE

- 2 LAYERS**
- Flexible and tough
 - No breathability
- 1 LAYER**
- Thin with maximum dexterity
 - Slight breathability



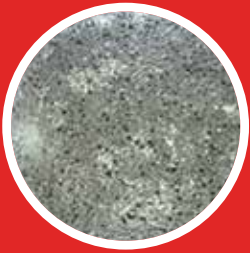
MICRO-FOAM

- 1 LAYER**
- Thin and tough-wearing
 - Maximum 360° breathability



FOAM

- 1 LAYER**
- Flexible and tough
 - Fair breathability



NEOFOAM™

- 1 LAYER**
- Highly flexible and tough
 - Good breathability



CRINKLE

- 1 LAYER**
- Flexible and tough
 - No breathability



FLAT/SMOOTH

- 1 LAYER**
- Thin, high tactility
 - Fair breathability

		1	2	Fair	Good	Excellent						None/Slight	Fair	Good	Maximum 360°	Low	Medium	High	None	Minimal	Some					
COATING	COATING MATERIAL	LAYERS					SUCTION ACTION ON WET/OILY					BREATHABILITY				DURABILITY			LIQUID PENETRATION							
MICROSURFACE*	Latex Nitrile <i>top layer</i>		●		●		Good, oily surfaces					●					●		●							
MICROSURFACE*	Latex Latex <i>top layer</i>		●			●	Good, wet surfaces					●						●	●							
MICROSURFACE*	Nitrile	●		●			Good, oily surfaces						●				●			●						
MICRO-FOAM	Nitrile Proprietary Formulation	●			●		Superior, wet or oily surfaces								●			●			●					
FOAM	Nitrile	●			●		Fair, wet or oily surfaces						●					●			●					
NEOFOAM™	Co-Polymer	●			●		Good, wet or oily surfaces							●				●			●					
CRINKLE	Latex	●				●	Good, wet surfaces					●						●	●							
FLAT/SMOOTH	Nitrile	●				●	Poor, wet or oily surfaces					●					●		●							
FLAT/SMOOTH	Polyurethane	●			●		Good, wet or oily surfaces						●			●					●					



CUT RESISTANT NEOFOAM®

SAFETY GLOVES CUT RESISTANT - NEOFOAM®



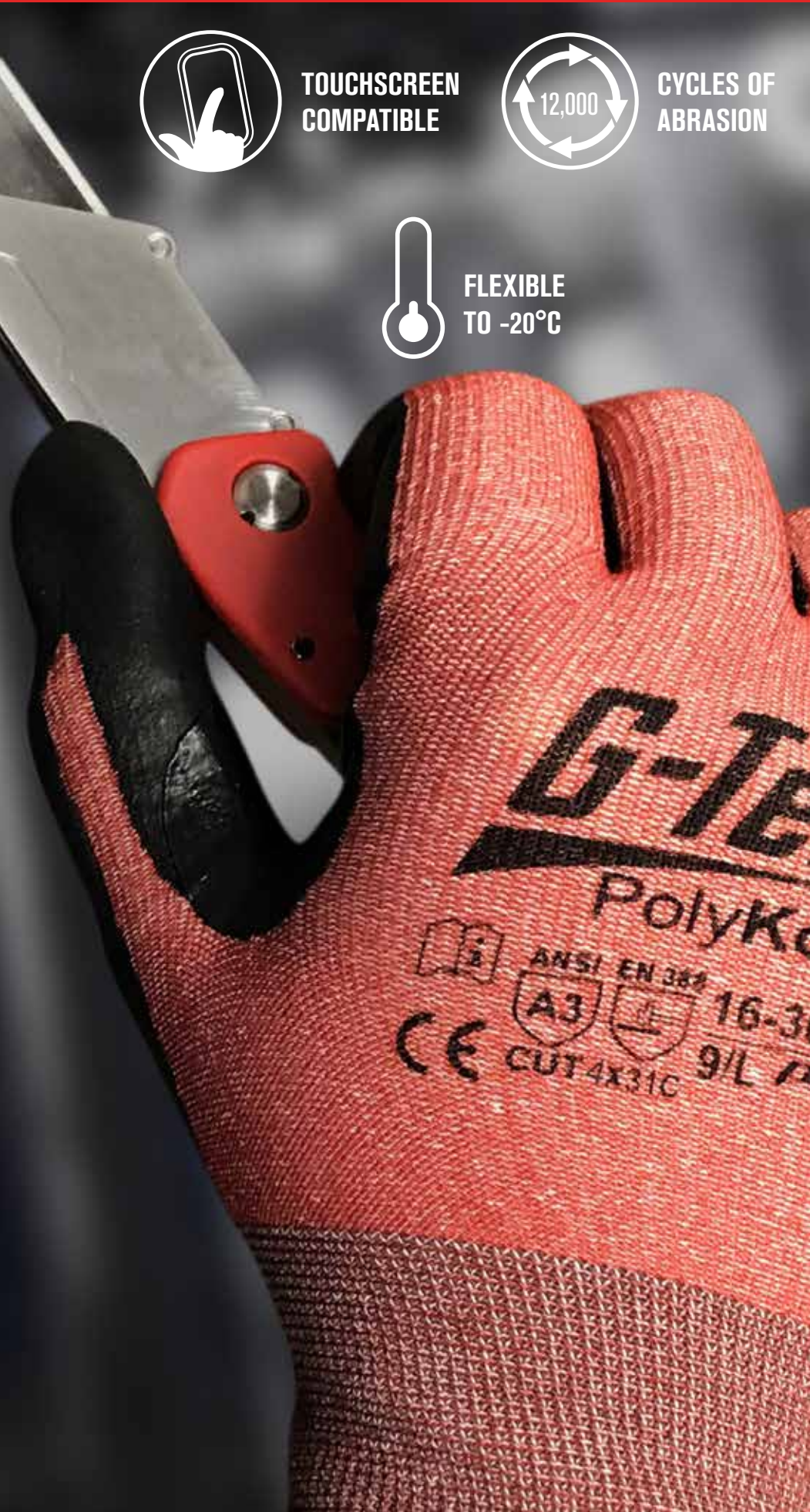
16-377 G-TEK® POLYKOR® X7™

- Super durable cut resistant fiber
- Good grip on dry, wet or oily surfaces
- Tactile and flexible
- Touchscreen compatible
- ANSI A7, cut resistance up to 40N
- Breathable, flexible coating
- Black coating on gray liner hides dirt

APPLICATIONS: Glass Cutting, Metal Handling, Fastening, Construction

CUT RESISTANT GLOVES - NEOFOAM®

STYLE NUMBER	EN388	COATING	COATING COVERAGE	
16-377	4X42F	Neofoam™	Palm & fingertips	
COATING COLOR	LINER MATERIAL	LINER COLOR	GAUGE	SIZES
■ Black	PolyKor™ Engineered Yarn	□ Gray	18	6-11



TOUCHSCREEN
COMPATIBLE



12,000
CYCLES OF
ABRASION



FLEXIBLE
TO -20°C



16-368
G-TEK® POLYKOR® X7™

- High tactile sensitivity and dexterity
- NeoFoam™ coating offers breathability for increased comfort
- NeoFoam™ finish provides excellent dry grip and compatibility with light oils
- Thumb reinforcement for durability
- Touch screen feature

APPLICATIONS: Handling Ceramics, Corrugated Sheets, Non-Deburred Parts, Glass Panels, Plastics Injection Moulds, Sharp Edged Metal Sheets, Small Sharp Components, Logistics, Warehousing, Maintenance, Primary, Secondary and Final Assembly



16-365
G-TEK® POLYKOR® X7™

- High tactile sensitivity and dexterity
- NeoFoam™ coating offers breathability for increased comfort
- NeoFoam™ finish provides excellent dry grip and compatibility with light oils
- 3/4 coated
- Thumb reinforcement for durability
- Touch screen feature

APPLICATIONS: Handling Ceramics, Corrugated Sheets, Non-Deburred Parts, Glass Panels, Plastics Injection Moulds, Sharp Edged Metal Sheets, Small Sharp Components, Logistics, Warehousing, Maintenance, Primary, Secondary and Final Assembly



16-X585
G-TEK® POLYKOR®

- Super durable cut resistant fiber
- Good grip on dry, wet or oily surfaces
- Tactile and flexible
- Touchscreen compatible
- Thumb reinforcement for durability
- Breathable, flexible coating

APPLICATIONS: Glass Cutting, Metal Handling, Fastening, Construction



16-326
G-TEK® POLYKOR® X7™

- PolyKor® blended shell with X7™ technology offers dexterity, cut resistance and durability with ultra-thin liner
- NeoFoam® coated palm and fingertips offers great abrasion resistance and outstanding wet/dry grip
- Touchscreen compatible

APPLICATIONS: Electronics, Glass cutting, Material handling, General duty, Parts assembly, Sharp small parts handling



16-315
G-TEK® POLYKOR® X7™

- High tactile sensitivity and dexterity
- NeoFoam™ coating offers breathability for increase comfort
- NeoFoam™ finish provides excellent dry grip and compatibility with light oils
- Thumb reinforcement for durability
- Touch screen feature

APPLICATIONS: Glass Cutting, Sheet, Metal Handling, Fastening, Small Sharp Parts Handling, Construction



NeoFoam® is a DMF free coating.
It's an even, thin coating allowing good flexibility and dexterity. Secure grip helps prevent injuries and waste when handling heavy or fine parts.

NEOFOAM® ONLY AVAILABLE WITH G-TEK®.

CUT RESISTANT GLOVES - NEOFOAM®

STYLE NUMBER	EN388	COATING	COATING COVERAGE	COATING COLOR	LINER MATERIAL	LINER COLOR	GAUGE	SIZES
16-368	4X31C	Neofoam™	Palm & fingertips	Black	PolyKor™ Engineered Yarn	Maroon	18	6-11
16-365	4X31C	Neofoam™	Palm, fingertips & knuckles	Black	PolyKor™ Engineered Yarn	Maroon	18	6-11
16-X585	4X42E	Neofoam™	Palm & fingertips	Black	PolyKor™ Engineered Yarn	Black	13	7-11
16-326	4X41B	Neofoam™	Palm & fingertips	Black	PolyKor™ Engineered Yarn	Gray	18	6-11
16-315	4X41D	Neofoam™ MicroSurface	Palm & fingertips	Gray	PolyKor™ Engineered Yarn	Silver Gray	18	6-11

CUT RESISTANT KEVLAR®



Kevlar®

DARE < BIGGER™

SAFETY GLOVES CUT RESISTANT - KEVLAR®



09-K1600
G-TEK® KEV™

- Superior cut resistance
- Kevlar® unique combination of high strenght, high modulus and thermal stability
- Good grip on dry, wet or oily surfaces
- Protection in light heat application

APPLICATIONS: Glass Cutting, Metal Handling, Fastening, Construction



09-K1218
G-TEK® KEV™

- Power of Kevlar™ combined with Metal Core
- Good grip in dry, wet, and slightly oily conditions
- Kevlar® unique combination of high strenght, high modulus and thermal stability
- Engineered Kevlar® - thin 18 gauge liner helps provides cut protection without sacrificing dexterity
- Touch Screen Compatibility

APPLICATIONS: Electronics, Glass Cutting, Metal Handling, Fastening, Construction



09-K1640
G-TEK® KEV™

- Red liner for easy compliance detection on job site
- Good grip on dry, wet or oily surfaces
- Kevlar® unique combination of high strenght, high modulus and thermal stability
- Protection in light heat application

APPLICATIONS: Glass Cutting, Metal Handling, Small sharp parts, Fastening

CUT RESISTANT GLOVES - KEVLAR®

STYLE NUMBER	EN388	COATING	COATING COVERAGE	COATING COLOR	LINER MATERIAL	LINER COLOR	GAUGE	SIZES
09-K1600	4X32F	Nitrile foam	Palm & fingertips	Black	Kevlar™ Engineered Yarn	Green	13	7-11
09-K1640	4X31D	Nitrile foam	Palm & fingertips	Black	Kevlar™ Engineered Yarn	Red	13	7-11
09-K1218	4X31C	Neofoam™	Palm & fingertips	Black	Kevlar™ Engineered Yarn	Gray	18	7-11



CUT RESISTANT POLYKOR®

SAFETY GLOVES CUT RESISTANT - POLYKOR®



16-665 G-TEK® POLYKOR®

- Seamless construction offers increased comfort and breathability
- PolyKor® blended shell with Aramid
- Touchscreen feature
- Polyurethane coated palm and fingertips
- Color coded hems for easy size identification

Applications: Electronics, Glass Cutting, Material Handling, General duty, Parts assembly, Sharp small parts handling

CUT RESISTANT GLOVES - POLYKOR®				
STYLE NUMBER	EN388	COATING	COATING COVERAGE	
16-665	4X42E	Polyurethane	Palm & fingertips	
COATING COLOR	LINER MATERIAL	LINER COLOR	GAUGE	SIZES
Green	PolyKor™ Engineered Yarn	Black	13	6-11



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



16-313
G-TEK® POLYKOR® X7™

- Excellent grip on dry en slightly wet surfaces
- High skin contact comfort
- Polykor X7 shell gauge 18
- High cut resistance while retaining excellent dexterity

APPLICATIONS: Glass cutting, Metal handling, Construction



16-340OR
G-TEK® POLYKOR®

- High abrasion resistance
- Excellent dry grip and resistance to oils
- Hi-Vis for enhanced hand visibility
- Good puncture resistance
- Excellent durability
- Double-dipped coating for added wear protection

APPLICATIONS: Electronics, Glass Cutting, Metal Handling, Fastening, Construction



16-319
G-TEK® POLYKOR™

- Seamless construction offers increased comfort and breathability
- PolyKor™ shell is lightweight and provides excellent dexterity, tactile sensitivity and cut resistance
- Polyurethane coated palm and fingertips for great abrasion resistance, excellent puncture resistance and outstanding wet/dry grip
- Knit wrist
- Color coded hems for easy size identification

APPLICATIONS: Ideal for electronics, glass cutting, sheet metal handling, general duty, parts assembly and sharp small parts handling.



16-323
G-TEK® POLYKOR™

- High dexterity and tactility
- Thumb reinforcement for durability
- Good abrasion and blade cut resistance
- Heat resistant up to 100°C
- Excellent durability

APPLICATIONS: Aeronautics, Assembling metal parts and components, Finishing works, Glass manufacturing, Cutting small dry or lightly oiled parts, Maintenance, Plastics injection and moulding



16-327
G-TEK® POLYKOR™

- High dexterity and tactility
- Thumb reinforcement for durability
- Good abrasion and blade cut resistance
- Heat resistant up to 100°C
- Excellent durability
- Greater coating coverage for enhance protection.

APPLICATIONS: Aeronautics, Assembling metal parts and components, Finishing works, Glass manufacturing, Cutting small dry or lightly oiled parts, Maintenance, Plastics injection and moulding



CUT RESISTANT GLOVES - POLYKOR®

STYLE NUMBER	EN388	COATING	COATING COVERAGE	COATING COLOR	LINER MATERIAL	LINER COLOR	GAUGE	SIZES
16-313	3X42E	Latex crinkle	Palm & Fingertips	Black	PolyKor™ Engineered Yarn	Blue	18	6-11
16-340OR	4X44C	Nitrile MicroSurface	Palm & Fingertips	Black	PolyKor™ Engineered Yarn	Hi-Vis Orange	13	6-11
16-319	3X41B	Polyurethane	Palm & Fingertips	Blue	Suprene™ Engineered Yarn	Light blue	18	6-11
16-323	4X31B	Nitrile Micro-Foam	Palm & Fingertips	Gray	PolyKor™ Engineered Yarn	Yellow Hi-Vis	15	7-11
16-327	4X31B	Nitrile Micro-Foam	Palm, Full Fingers & Knuckles	Gray	PolyKor™ Engineered Yarn	Yellow Hi-Vis	15	8-10



16-645LG
G-TEK® POLYKOR®

- Seamless construction offers increased comfort and breathability
- PolyKor® blended shell is lightweight and provides excellent dexterity, tactile sensitivity and cut resistance
- Polyurethane coated palm and fingertips for great abrasion resistance, excellent puncture resistance and outstanding wet/dry grip
- Hi-Vis coloring makes this product very easy to see

APPLICATIONS: Electronics, Glass cutting, Material handling, General duty, Parts assembly, Sharp small parts handling



16-939
G-TEK® POLYKOR® X7™

- Seamless construction offers increased comfort and breathability
- PolyKor® blended shell with X7™ technology offers high cut resistance and durability with ultra-thin liners
- Double dipped with full smooth nitrile coating for maintaining dry hands in oily environments
- Nitrile Microsurface coated palm and fingertips provide a superior grip in dry, wet, and oily conditions
- Touchscreen compatible
- Washable, resistant to chemicals, water, and ultraviolet light

APPLICATIONS: Finishing & inspection, Electronics, General duty, Small parts assembly, Maintenance, Construction



THUMB REINFORCEMENT



16-366
G-TEK® POLYKOR®

- High dexterity and tactility
- Thumb reinforcement for durability
- Very comfortable cut F protection
- Good abrasion and blade cut resistance
- Excellent durability

APPLICATIONS: Aeronautics, Assembling metal parts and components, Finishing works, Glass manufacturing, Cutting small dry or lightly oiled parts, Maintenance, Plastics injection and moulding



16-CUT229MS
G-TEK® POLYKOR®

- Nitrile foam coating provides superior grip in dry, wet and oily applications
- Fully coated flat nitrile helps keep hands dry in wet applications
- Knit wrist helps prevent dirt and debris from entering the glove

APPLICATIONS: Finishing & inspection, Electronics, General duty, Small parts assembly, Maintenance, Construction



CUT RESISTANT GLOVES - POLYKOR®

STYLE NUMBER	EN388	COATING	COATING COVERAGE	COATING COLOR	LINER MATERIAL	LINER COLOR	GAUGE	SIZES
16-645LG	4X42E	Polyurethane	Palm & Fingertips	Gray	PolyKor™ Engineered Yarn	Yellow Hi-Vis	13	6-11
16-939	4X42C	Nitrile / Nitrile MicroSurface	Fully coated, double dipped	Black / Blue	PolyKor™ Engineered Yarn	Blue / Gray	18	6-11

CUT RESISTANT GLOVES - POLYKOR®

STYLE NUMBER	EN388	COATING	COATING COVERAGE	COATING COLOR	LINER MATERIAL	LINER COLOR	GAUGE	SIZES
16-366	3X42F	Nitrile Foam	Palm & Fingertips	Black	PolyKor™ Engineered Yarn	Yellow	13	6-11
16-CUT229MS	4X43D	Nitrile MicroSurface	Fully Coated	Black	PolyKor™ Engineered Yarn	Gray	13	7-11



- 15-440**
G-TEK® SUPRENE™
- High breathability coating for maximum comfort
 - Good grip in dry, wet, and slightly oily conditions
 - Breathable, flexible coating
 - No glass fibers, no steel fibers and no allergens

APPLICATIONS: Glass Cutting, Sheet, Metal Handling, Fastening, Small Sharp, Parts Handling, Construction



- 16-350**
G-TEK® POLYKOR®
- High resistance to abrasion
 - Excellent grip on dry surfaces and oil resistance
 - Good puncture resistance
 - Excellent durability
 - Microsurface nitrile double coating provides extra protection and wear resistance

APPLICATIONS: Electronics, Glass Cutting, Metal Handling, Fastening, Construction



- 16-560**
G-TEK® POLYKOR™
- High tactile sensitivity and devxterity
 - Good grip in dry, wet, and slightly oily conditions
 - Good puncture resistance for industrial applications
 - Excellent durability

APPLICATIONS: Electronics, Glass Cutting, Metal Handling, Fastening, Construction



- 16-535**
G-TEK® POLYKOR™
- High tactile sensitivity and devxterity
 - Thumb reinforcement for durability
 - Good grip in dry, wet, and slightly oily conditions
 - Good puncture resistance for industrial applications
 - Excellent durability

APPLICATIONS: Electronics, Glass Cutting, Metal Handling, Fastening, Construction



- 16-560E**
G-TEK® POLYKOR™
- Economical and performing
 - Coating is Polyurethane
 - Good grip in dry, wet, and slightly oily conditions
 - Excellent durability

APPLICATIONS: Electronics, Sheet Metal Handling, Parts Assembly, Sharp Small Parts Handling, Construction, General Maintenance



- 16-150**
G-TEK® POLYKOR™
- High tactile sensitivity and dexterity
 - Good grip in dry, wet, and slightly oily conditions
 - Dark liner and coating hides dirt
 - Excellent durability

APPLICATIONS: Electronics, Sheet Metal Handling, Parts Assembly, Sharp Small Parts Handling, Construction, General Maintenance

CUT RESISTANT GLOVES - POLYKOR® / POLYKOR® BASE

STYLE NUMBER	EN388	COATING	COATING COVERAGE	COATING COLOR	LINER MATERIAL	LINER COLOR	GAUGE	SIZES
15-440	4X42D	Neofoam™	Palm & Fingertips	■ Black	Suprene™ Engineered Yarn	□ Beige	13	7-11
16-350	4X43D	Nitrile Micro-Surface	Palm & fingertips	■ Gray	PolyKor™ Engineered Yarn	■ Gray	13	7-11
16-560	4X43D	Polyurethane	Palm & fingertips	■ Gray	PolyKor™ Engineered Yarn	■ Salt & Pepper	13	6-11
16-535	4X43C	Polyurethane	Palm & fingertips	■ Gray	PolyKor™ Engineered Yarn	■ Salt & Pepper	13	6-11
16-560E	4X42D	Polyurethane	Palm & fingertips	■ Gray	PolyKor™ Engineered Yarn	■ Salt & Pepper	13	6-11
16-150	4X42B	Polyurethane	Palm & fingertips	■ Gray	PolyKor™ Engineered Yarn	■ Salt & Pepper	13	7-11

COMFORT & PERFORMANCE



G-TEK® NEOFOAM®

SAFETY GLOVES
G-TEK NEOFOAM®



34-600
G-TEK®

- Superior dexterity and tactile sensitivity
- Comfortable
- Excellent dry grip and resistance to oils
- Excellent wet grip
- Touch screen feature
- Dark colors hide dirt

APPLICATIONS: Assembly, Parts Handling, Manufacturing, Material Handling

GENERAL PURPOSE GLOVES - NEOFOAM®

STYLE NUMBER	EN388	COATING	COATING COVERAGE	
34-600	4121X	Neofoam™	Palm & fingertips	
COATING COLOR	LINER MATERIAL	LINER COLOR	GAUGE	SIZES
Blue	Nylon	Black	15	6-11

RELIABLE FOR ALL JOBS

G-TEK® NEOFOAM®

NeoFoam® is a DMF free coating.

It's an even, thin coating allowing good flexibility and dexterity. Secure grip helps prevent injuries and waste when handling heavy or fine parts.

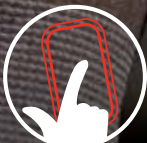
NEOFOAM® ONLY AVAILABLE WITH G-TEK®.



EXCELLENT ABRASION PROTECTION



FLEXIBLE TO -20°C



TOUCHSCREEN COMPATIBLE



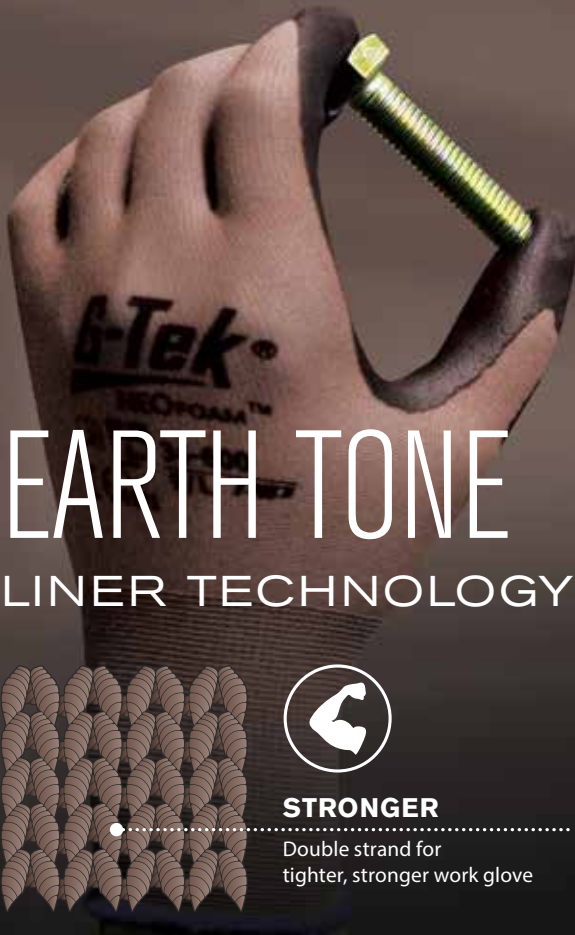
BLUE
LINER TECHNOLOGY



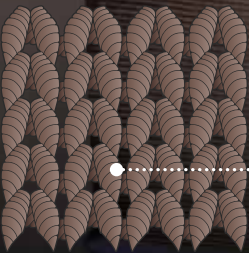
LIGHTER

For fine dexterity tasks

OR



EARTH TONE
LINER TECHNOLOGY



STRONGER

Double strand for tighter, stronger work glove

SAFETY GLOVES G-TEK NEOFOAM®



**34-605
G-TEK®**

- Maximum dexterity and tactility
- Neofoam® gives excellent dry grip and good grip in wet or oily conditions
- Touch screen feature
- Silicone free

APPLICATIONS: Finishing and inspection, Handling of small components, Assembly, Maintenance, Logistics & Warehousing



**34-608
G-TEK®**

- Maximum dexterity and tactility
- Neofoam® gives excellent dry grip and good grip in wet or oily conditions
- 3/4 coated
- Touch screen feature
- Silicone free

APPLICATIONS: Finishing and inspection, Handling of small components, Assembly, Maintenance, Logistics & Warehousing



**34-645
G-TEK®**

- Maximum dexterity and tactility
- Neofoam® gives excellent dry grip and good grip in wet or oily conditions
- Touch screen feature
- Silicone free
- Dots on palm and fingers

APPLICATIONS: Finishing and inspection, Handling of small components, Assembly, Maintenance, Logistics & Warehousing



**34-648
G-TEK®**

- Maximum dexterity and tactility
- Neofoam® gives excellent dry grip and good grip in wet or oily conditions
- Touch screen feature
- Silicone free
- Knuckle coated with dots on palm and fingers

APPLICATIONS: Finishing and inspection, Handling of small components, Assembly, Maintenance, Logistics & Warehousing

FLEXIBLE, TOUGH & RELIABLE FOR ALL JOBS

GENERAL PURPOSE GLOVES - NEOFOAM®

STYLE NUMBER	EN388	COATING	COATING COVERAGE	COATING COLOR	LINER MATERIAL	LINER COLOR	GAUGE	SIZES
34-605	4131X	Neofoam™	Palm & Fingertips	Black	Nylon	Sandy	15	6-11
34-645	4131X	Neofoam™	Palm & Fingertips	Black	Nylon	Sandy	15	6-11
34-608	4131X	Neofoam™	Palm, knuckles & Fingertips	Black	Nylon	Sandy	15	6-11
34-648	4131X	Neofoam™	Palm, knuckles & Fingertips	Black	Nylon	Sandy	15	6-11



SAFETY GLOVES
GENERAL PURPOSE



EN388
2141X

LATEX
MICRO-SURFACE
COATING

55-1600
G-TEK®

- Seamless knit polyester shell offers increased comfort and dexterity
- Fully coated to keep hands dry and water out
- Latex MicroSurface coating provides a superior grip in dry and wet conditions
- Knit wrist helps prevent dirt and debris from entering
- Cotton color binding denotes sizing

APPLICATIONS: *Assembly, Construction, Inspection, Material & refuse handling, Landscaping*

GENERAL PURPOSE GLOVES

STYLE NUMBER	EN388	COATING	COATING COVERAGE	
55-1600	2141X	Latex / Latex Micro-Surface	Palm & fingertips, Double dipped	
COATING COLOR	LINER MATERIAL	LINER COLOR	GAUGE	SIZES
Black / Blue	Polyester	Black	13	7-11

GENERAL PURPOSE

SAFETY GLOVES
GENERAL PURPOSE



- 34-500**
G-TEK®
- Superior dexterity and tactile sensitivity
 - Comfortable
 - Excellent dry grip and resistance to oils
 - Excellent wet grip
 - Dark colors hide dirt

APPLICATIONS: Assembly, Parts Handling, Manufacturing, Material Handling



- 34-FGN019/N**
G-TEK®
- High dexterity and tactility
 - Micro-foam nitrile coating offers good breathability for increased comfort
 - Excellent dry grip and compatibility with light oils
 - Excellent durability
 - Micro dots provide increased durability

APPLICATIONS: Electronics and Metal Assembly, Sharp, Small Parts Handling, Maintenance, Logistics, Warehousing, Construction, HVAC, Wiring



- 34-810**
G-TEK®
- Excellent dexterity
 - Comfortable
 - Excellent dry grip and resistance to oils
 - Better wet grip
 - Excellent abrasion protection

APPLICATIONS: Assembly, Electronic, Inspection, Small Parts Handling, Manufacturing, Material Handling, Oily Parts handling



- 34-M1001/FC**
G-TEK®
- High dexterity
 - Good grip in dry and wet conditions with light oils
 - Excellent abrasion protection
 - Thicker coating for increased abrasion resistance

APPLICATIONS: Assembly, Parts Handling, Manufacturing, Material Handling



- 34-FGN018/N**
G-TEK®
- High dexterity and tactility
 - Micro-foam nitrile coating offers good breathability for increased comfort
 - Excellent dry grip and compatibility with light oils
 - Excellent durability

APPLICATIONS: Electronics and Metal Assembly, Sharp, Small Parts Handling, Maintenance, Repair Operations, Logistics, Warehousing, Construction, HVAC, Wiring



- 34-FGN1001/BOB**
G-TEK®
- High dexterity
 - Good grip in dry and wet conditions with light oils
 - Excellent abrasion protection
 - Thicker coating for increased abrasion resistance for increased

APPLICATIONS: Assembly, Parts Handling, Manufacturing, Material Handling



- 39-FG1315/LY**
G-TEK®
- Good grip in dry and slightly wet, non-oily conditions
 - Better comfort against skin
 - Fully coated thumb for extended wear
 - Nylon blend for enhanced comfort

APPLICATIONS: Assembly, Construction, Material Handling, Glass Handling, Refuse Handling, Landscaping



- 39-FG1315/RN**
G-TEK®
- Good grip in dry and slightly wet, non-oily conditions
 - Better comfort against skin
 - Fully coated thumb for extended wear
 - Nylon blend for enhanced comfort

APPLICATIONS: Assembly, Construction, Material Handling, Glass Handling, Refuse Handling, Landscaping



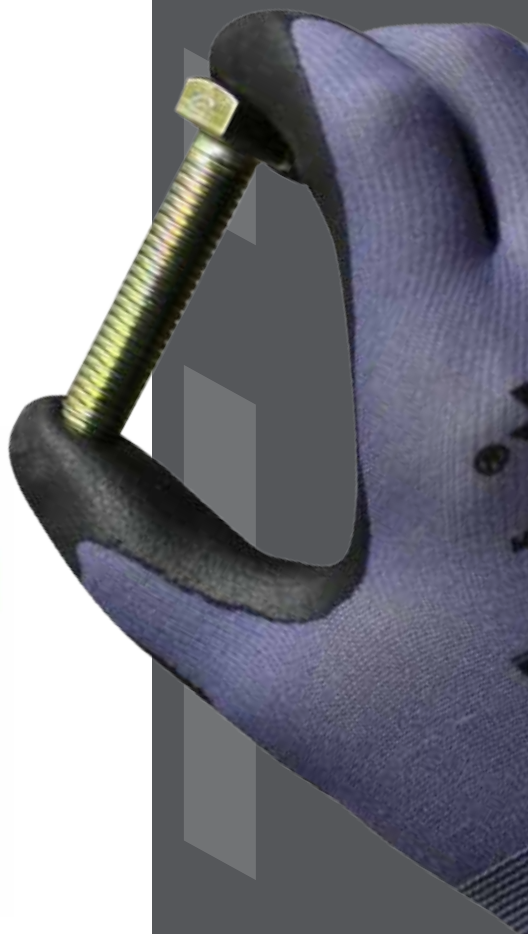
- 39-FG1315/OR**
G-TEK®
- Good grip in dry and slightly wet, non-oily conditions
 - Better comfort against skin
 - Fully coated thumb for extended wear
 - Nylon blend for enhanced comfort

APPLICATIONS: Assembly, Construction, Material Handling, Glass Handling, Refuse Handling, Landscaping



- 55-FG317/HV**
G-TEK®
- Good grip in dry and slightly wet, non-oily conditions
 - Better comfort against skin
 - Fully coated thumb for extended wear
 - Nylon blend for enhanced comfort

APPLICATIONS: Assembly, Construction, Material Handling, Glass Handling, Refuse Handling, Landscaping



GENERAL PURPOSE GLOVES

STYLE NUMBER	EN388	COATING	COATING COVERAGE	COATING COLOR	LINER MATERIAL	LINER COLOR	GAUGE	SIZES
34-500	4121X	Nitrile MicroSurface	Palm & Fingertips	Black	Nylon	Blue	13	6-11
34-810	4131X	Nitrile Micro-Foam	Palm & Fingertips	Gray	Nylon	White	15	6-11
34-FGN018/N	4131X	Nitrile Micro-Foam	Palm & Fingertips	Black	Nylon	Gray	15	6-11
34-FGN019/N	4131X	Nitrile Micro-Foam, Nitrile Micro-dots	Palm & Fingertips	Black	Nylon	Gray	15	7-11
34-M1001/FC	4131X	Nitrile Smooth Grip	Full Hand	Black	Nylon	Black	13	8-11
34-FGN1001/BOB	4131X	Nitrile Smooth Grip	Palm, Full Fingers & Knuckles	Blue	Nylon	Gray	13	8-11

GENERAL PURPOSE GLOVES

STYLE NUMBER	EN388	COATING	COATING COVERAGE	COATING COLOR	LINER MATERIAL	LINER COLOR	GAUGE	SIZES
39-FG1315/LY	3131X	Latex Crinkle	Palm & Fingertips	Black	Nylon	Hi-Viz Yellow	13	7-11
39-FG1315/OR	3131X	Latex Crinkle	Palm & Fingertips	Black	Nylon	Hi-Viz Orange	13	7-11
39-FG1315/RN	3131X	Latex Crinkle	Palm & Fingertips	Black	Nylon	Red	13	7-11
55-FG317/HV	2121X	Latex Micro-Porous	Palm & Fingertips	Black	Polyester	Hi-Viz Yellow	13	8-11

SAFETY GLOVES
GENERAL PURPOSE



33-FG313
G-TEK®

- High dexterity
- Good grip in dry and wet conditions with light oils
- Excellent abrasion protection

APPLICATIONS: Assembly, Parts Handling, Manufacturing, Material Handling



33-FG313/G
G-TEK®

- High dexterity
- Good grip in dry and wet conditions with light oils
- Excellent abrasion protection
- Dark colors hide dirt

APPLICATIONS: Assembly, Parts Handling, Manufacturing, Material Handling



33-FG313/N
G-TEK®

- High dexterity
- Good grip in dry and wet conditions with light oils
- Excellent abrasion protection
- Dark colors hide dirt

APPLICATIONS: Assembly, Parts Handling, Manufacturing, Material Handling



34-FGN1001
G-TEK®

- Excellent dexterity
- Comfortable
- Excellent dry grip
- Excellent abrasion protection

APPLICATIONS: Assembly, Parts Handling, Manufacturing, Material Handling



34-FGN1001/G
G-TEK®

- Excellent dexterity
- Comfortable
- Excellent dry grip
- Excellent abrasion protection

APPLICATIONS: Assembly, Parts Handling, Manufacturing, Material Handling



34-FGN1001/N
G-TEK®

- Excellent dexterity
- Comfortable
- Excellent dry grip
- Excellent abrasion protection

APPLICATIONS: Assembly, Parts Handling, Manufacturing, Material Handling



68-F002
PRIME®

- Cowhide leather gloves
- Driver style
- Elastic wrist
- Superior abrasion and puncture resistance
- Soft and flexible
- Color coded hem

APPLICATIONS: Construction, light duty welding, utility, farming, warehousing, roping and many others general applications.



68-F008
PRIME®

- Cowhide leather gloves, split leather back
- Driver style
- Elastic wrist
- Superior abrasion and puncture resistance
- Soft and flexible
- Color coded hem.

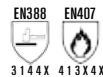
APPLICATIONS: Construction, light duty welding, utility, farming, warehousing, roping and many others general applications.



84-F102/S
PRIME®

- Split leather gloves
- With safety cuff
- Yellow fabric back
- Reinforced back for added protection

APPLICATIONS: Construction, road maintenance, foundries, welding, metal handling.



73-F057
PRIME®

- Cow split leather gloves
- Leather safety cuff
- Rreinforced seems
- Internal padding provides heat protection
- Resistant to mechanical and thermal stress

APPLICATIONS: Welding, foundries, hot metal handling.



GENERAL PURPOSE GLOVES

STYLE NUMBER	EN388	COATING	COATING COVERAGE	COATING COLOR	LINER MATERIAL	LINER COLOR	GAUGE	SIZES
33-FG313	3131X	Polyurethane	Palm & Fingertips	White	Polyester	White	13	6-11
33-FG313/G	3131X	Polyurethane	Palm & Fingertips	Gray	Polyester	Gray	13	6-11
33-FG313/N	3131X	Polyurethane	Palm & Fingertips	Black	Polyester	Black	13	6-11
34-FGN1001	3121X	Nitrile Smooth Grip	Palm & Fingertips	Gray	Polyester	White	13	6-11
34-FGN1001/G	3121X	Nitrile Smooth Grip	Palm & Fingertips	Gray	Polyester	Gray	13	6-11
34-FGN1001/N	3121X	Nitrile Smooth Grip	Palm & Fingertips	Black	Polyester	Black	13	6-11

SAFETY GLOVES
GENERAL PURPOSE - LEATHER

GENERAL PURPOSE GLOVES - LEATHER

STYLE NUMBER	EN388	MATERIAL	FABRIC BACK	COLOR	CUFF	ELASTIC WRIST	SIZE
68-F002	2121X	Cowhide	No	White	No	Yes	8-11
68-F008	2121X	Cow split leather	No	White	No	Yes	8-11
84-F102/S	3143X	Cow split leather	Yes	Yellow	Yes	No	10
73-F057	3144X	Cow split leather	No	Red	Yes	No	10



IMPACT
RESISTANT

SAFETY GLOVES
IMPACT RESISTANT



120-5150
MAXIMUM SAFETY® TUFFMAX5

- 13 gauge orange HPPE shell with black micro-surface nitrile padded palm
- High performance polyethylene (HPPE) fiber shell is light-weight and provides excellent dexterity, tactile sensitivity and cut resistance
- Thermoplastic rubber (TPR) molded finger, thumb and back of hand guards for maximum protection

APPLICATIONS: Petrochem, Construction, Auto repair, Demolition, Mining, Fabrication

IMPACT RESISTANT GLOVES

STYLE NUMBER	EN388	COATING	COATING COVERAGE	
120-5150	4X44DP	Nitrile Micro-Surface	Palm & fingertips	
COATING COLOR	LINER MATERIAL	LINER COLOR	GAUGE	SIZES
Black	Engineered Yarn	Hi-Vis Orange	13	8-11



SAFETY GLOVES
IMPACT RESISTANT



EN388
4121XP

NITRILE FOAM
COATING

34-MP155
MAXIMUM SAFETY®

- Seamless one-piece nylon shell offers increased comfort, finger dexterity and breathability
- Foam Nitrile for good grip and excellent abrasion resistance
- Reinforced thumb crotch for extended glove life,
- Thermo Plastic Rubber (TPR) provides back-of-hand impact resistance to knuckles and fingers by dispersing impact force energy away from the bone, without sacrificing dexterity
- Knit Wrist helps prevent dirt and debris from entering the glove

APPLICATIONS: Construction, Manufacturing, Assembly, Shipping/Transportation, Automotive, Warehousing



EN388
4X42EP

ANSI
5



NEOFOAM®
COATING

16-MP585
MAXIMUM SAFETY®

- Seamless construction offers increased comfort and breathability
- 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 outstanding wet/dry grip
- Touchscreen compatible to allow the user to operate a touch screen phone or device without removing gloves
- Reinforced thumb crotch for extended glove life, enhanced comfort, increased abrasion resistance and added durability in a high-wear area
- Thermo Plastic Rubber (TPR) provides back-of-hand impact resistance to knuckles and fingers

APPLICATIONS: Petrochem, Construction, Auto repair, Demolition, Mining, Fabrication

IMPACT RESISTANT GLOVES

STYLE NUMBER	EN388	COATING	COATING COVERAGE	COATING COLOR	LINER MATERIAL	LINER COLOR	GAUGE	SIZES
34-MP155	4121XP	Nitrile Foam	Palm & fingertips	Black	Engineered Yarn	Black	13	8-11
16-MP585	4X42EP	Neofoam	Palm & fingertips	Black	Engineered Yarn	Blue	18	8-11



COLD
RESISTANT

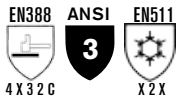
SAFETY GLOVES
COLD RESISTANT



16-820
G-TEK® POLYKOR™

- High dexterity and tactile sensitivity
- Excellent adhesion on dry, wet and non oily applications
- Improves comfort in contact with skin
- 3/4 coating for additional protection
- Acrylic padding for cold resistance
- Good puncture resistance
- Excellent durability

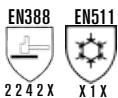
APPLICATIONS: *Ceramics, glass cutting, metal handling, general maintenance, construction*



41-1415
G-TEK® POLYKOR™

- Acrylic gloves provide economical cold weather protection
- Nitrile foam coating provides superior grip in dry, wet and oily applications
- Fully coated flat nitrile helps keep hands dry in wet applications
- Knit wrist helps prevent dirt and debris from entering the glove
- Hi-vis coloring makes this product very easy to see
- Excellent thermal insulation

APPLICATIONS: *Refrigerated areas, Utilities, Food processing, Commercial fishing, Construction, Outdoor winter activities*



41-1400
G-TEK®

- Seamless construction for comfortable fit
- 10 gauge
- Excellent thermal insulation
- Quickly evaporates moisture from the skin
- Extra softness for non-chafing comfort
- Excellent launderability characteristics

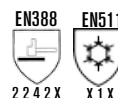
APPLICATIONS: *Used in refrigerated areas, Utilities, Food Processing, Commercial Fishing, Construction, Outdoor winter activities and recreation*



34-684
G-TEK®

- High tactile sensitivity and dexterity
- Neofoam MicroSurface offers excellent grip on dry, wet and oily surfaces
- Compatible with TouchScreen
- Thermolite shell for cold resistance
- Silicon free

APPLICATIONS: *Used in refrigerated areas, Utilities, Food Processing, Commercial Fishing, Construction, Outdoor winter activities and recreation*



41-E1475
G-TEK®

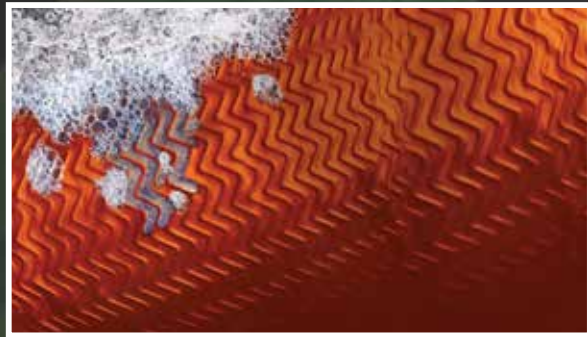
- Seamless construction for comfortable fit
- 3/4 Coated
- Excellent thermal insulation
- Quickly evaporates moisture from the skin
- Extra softness for non-chafing comfort
- Excellent launderability characteristics

APPLICATIONS: *Used in refrigerated areas, Utilities, Food Processing, Commercial Fishing, Construction, Outdoor winter activities and recreation*

KEEP YOUR HANDS
WARM
& DRY

COLD RESISTANT

STYLE NUMBER	EN388	COATING	COATING COVERAGE	COATING COLOR	LINER MATERIAL	LINER COLOR	GAUGE	SIZES
16-820	3X43D	Latex MicroSurface	3/4 Coated, double dipped	Black	PolyKor™ Engineered Yarn	Gray	13	8-11
41-1415	4X32C	Nitrile Foam	Fully Coated, double dipped	Black	PolyKor™ Engineered Yarn	Hi-Vis Yellow	15	8-10
41-1400	2242X	Latex MicroPorous	Palm & fingertips	Black	Acrylic	Hi-Vis Orange	10	7-11
34-684	4121X	Neofoam MicroSurface	Palm & fingertips	Black	Thermolite	Brick	15	6-11
41-E1475	2242X	Latex MicroPorous	3/4 Coated	Black	Acrylic	Hi-Vis Orange	10	7-10



IDEAL FOR:



AUTOMOTIVE



PAINTING



CLEANING

Ambi-dex

WOW
GRIP



IDEAL FOR:



CLEANING



PLUMBING



PAINTING

DISPOSABLE



WOW

AMBI-DEX

- Zigzag texture channels oil and soap away from fingers, giving a better grip
- Extra strong 8 mil nitrile, sizes 7-11
- Ambidextrous
- Latex-Free
- Powder-Free
- SWX00438 orange, SWX00435 black

APPLICATIONS: *Cleaning, Painting, Plumbing*



56-E622
ASSURANCE

- Chemical resistant glove
- Ultra-light synthetic flock lining
- Knitted cuff ensures easy removal of the hand and a better air circulation
- Micro-surface coating offers superior confort and better grip in greasy and wet applications
- Resistances according to standard EN374 1: 2016 / Type B AKL levels

APPLICATIONS: *Mechanics, Engineers, Agriculture, General Use and Chemical*



63-732PF
AMBI-DEX

- Chemical resistant
- Powder-free
- Good wet and dry grip
- Amazing fit
- Size 8 to 11
- 5 mils

APPLICATIONS: *Mechanics, Engineers, Agriculture, General Use and Chemical*



200-1602
FIRST

- Disposable polypropylene coverall with elastic hood
- Breathable
- Thermo-welded seams
- Elastic wrists, waist and ankles
- Zip closing with covering
- Resistant to dust, sprays and liquid drop
- Antistatic
- Protection type 5-6

APPLICATIONS: *Painting, hygiene, cleaning, chemical and pharmaceutical laboratories, asbestos and toxic waste disposing.*



270-PM007
PIP®

- Moulded disposable dust mask
- FFP2
- With valve



270-PM012
PIP®

- Moulded disposable dust mask
- FFP3
- With valve



270-PM112
PIP®

- Foldable disposable dust mask
- FFP3
- With valve

EYEWEAR

bouton
OPTICAL

FOR OVER 60 YEARS,
BOUTON® HAS BUILT ITS NAME
BY DEVELOPING SAFETY GLASSES
WORKERS WANT TO WEAR. BY
FOCUSING ON INNOVATION AND
STYLE, THE BOUTON® LEGACY
CONTINUES TO GROW TODAY.

BOUTON
LENS TECHNOLOGIES

SAFETY EYEWEAR
SPECTACLES

bouton
OPTICAL



 FOGLESS³SIXTY[™]
TECHNOLOGY



 FOGLESS³SIXTY[™]
TECHNOLOGY

SQUADRON[™]

- :: Flexible nose bridge for higher comfort
- :: Co-injected flexible temples for a better fit
- :: Flat and thin branches that fit on all complementary PPE
- :: Metal free
- :: AS/AF lenses
- :: True K/N coating, FOGLESS 3SIXTY

LENS TECHNOLOGY

 FOGLESS³SIXTY[™]
TECHNOLOGY

STYLE NUMBER	LENS	COATING	FRAME
250-87-0520-EN	■ Clear	Anti-Scratch/Anti-Fog, K/N	■ Red
250-87-0521-EN	■ Gray	Anti-Scratch/Anti-Fog, K/N	■ Red



bouton OPTICAL

PROTECTION IS A GIVEN COMFORT IS EARNED

IT IS ESTIMATED THAT 20,000 EYE INJURIES OCCUR ANNUALLY IN THE WORKPLACE. 60 percent of these injuries occurred while workers were wearing no eye protection at all. The American Academy of Ophthalmology estimates that nearly 90 percent of all eye injuries could have been prevented by using protective eyewear.



MIRROR PLUS[™] TECHNOLOGY

TAKE ANTI-REFLECTIVE PLUS[™] TECHNOLOGY OUTDOORS WITH MIRROR PLUS LENSES

A mirror coating on the face of the lens will deflect sunlight from the wearer's eyes, delivering noticeably less glare and reflection than standard gray lenses. Anti-ReflectivePLUS[™] coating on the back of the lens significantly reduces light reflecting back into the eye for enhanced comfort and performance.

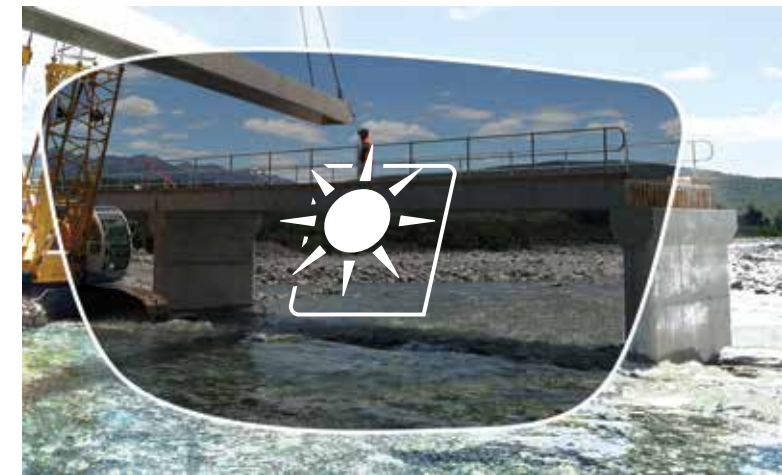
Available in the Following Styles: Sunburst, Bond

POLARIZED XL5[™] TECHNOLOGY

FILTER REFLECTED SUNLIGHT FOR A CLEAR VIEW

Reflected sunlight from smooth surfaces, such as water, pavement, and snow can dangerously hinder vision and cause significant eyestrain. PolarizedXL5[™] lenses filter the scatter light by controlling the angle at which it enters the lens. The result is clearer vision of the surrounding area and greatly reducing eye glare.

Available in the Following Styles: Commander, Sunburst



IT'S NOT LESS FOG IT'S FOGLESS[™]

FOGLESS^{3SIXTY}[™] TECHNOLOGY

Lenses fog for many reasons, all of which are related to ambient temperature and moisture in the air. When a rapid temperature change occurs, micro-water droplets in the air will collect on untreated lenses, causing the lenses to fog and impede vision.

FOGLESS^{3SIXTY}[™] TECHNOLOGY PROVIDES THE ULTIMATE FOG PREVENTION WHEN:

- :: Transitioning between warm and cool environments
- :: Working in a humid or wet environment
- :: Engaging in an activity that causes perspiration
- :: Eye protection is used with respiratory equipment
- :: Available on NEPTUNE and SQUADRON styles

FogLess^{3SIXTY}[™] Technology

Standard Anti-Fog



I/O BLUE[™] TECHNOLOGY

PROTECT AGAINST HARMFUL BLUE LIGHT

Overexposure to blue light, including smart phones, tablets and computer screens, has been known to cause eyestrain, fatigue and possibly contribute to long term macular degeneration. I/O Blue lenses are uniquely coated to help filter out harsh blue light and improve worker comfort and visual acuity. Lenses are also treated with a contrast booster to enhance color contrast.

Available in the Following Styles: Recon, Pulse



ANTI-REFLECTIVE PLUS[™] TECHNOLOGY

THE CLOSEST THING TO NOT WEARING GLASSES

Bouton[®] Anti-ReflectivePLUS[™] lenses allow an astounding 96% Visible Light Transmission (VLT) compared to the 88–90% VLT provided by standard clear lenses. Durable Anti-ReflectivePLUS[™] Anti-Reflective coating significantly reduces the amount of light that reflects back into the wearer's eyes, providing ultimate visual acuity. Inspect, distinguish and see with more clarity—and less eye fatigue.

Available in the Following Styles: Recon

GRADIENT[™] TECHNOLOGY

REDUCE GLARE FROM OVERHEAD LIGHT

High-powered overhead lights, such as fluorescent and mercury lighting, can cause glare that increases eye strain. Gradient lenses feature a slight mirror coating on the top portion of the lens, reducing glare, while the remainder of the lens remains clear. As a result, workers are still able to see clearly when looking straight ahead or down at their work.

Available in the Following Styles: Recon





COMMANDER™

- :: Lightweight, semi-rimless design offers extended eye coverage and all day comfort
- :: Bayonet style temples with non-slip rubber pads for a secure fit
- :: Adjustable rubber nose pads offer a custom fit
- :: Anti-fog coating is standard on most models
- :: 9.5 base curve

BOND™

- :: Lightweight nylon frame provides ultimate comfort with practically no pressure behind the ear
- :: Keyhole bridge design sits naturally on the nose to fit many different faces
- :: Latest design trend in premium eye wear
- :: Dielectric materials and parts contain no metal
- :: Anti-fog coating is standard on most models
- :: 8.5 base curve



bouton
OPTICAL

STYLE NUMBER	LENS	COATING	FRAME
250-33-1020-EN	Clear	Anti-Scratch / Anti-Fog	Bronze
250-33-1021-EN	Gray	Anti-Scratch / Anti-Fog	Bronze
250-33-0041-EN	Gray Polarized XL5™ Technology	Anti-Scratch	Black

LENS TECHNOLOGY



bouton
OPTICAL

STYLE NUMBER	LENS	COATING	FRAME
250-89-0021-EN	Gray	Anti-Scratch / Anti-Fog	Charcoal
250-89-0004-EN	Red Mirror	Anti-Scratch	Charcoal
250-89-0008-EN	Green Mirror	Anti-Scratch	Charcoal

COMMAND ATTENTION

MODERN CLASSIC



bouton
OPTICAL

NEPTUNE™

- :: Lightweight, semi-rimless provides all day user comfort
- :: Comfortable and adjustable nose bridge
- :: Pivoting temples for added protection and comfort
- :: Temples with rubber pads for less pression and a secure grip

STYLE NUMBER	LENS	COATING	FRAME
250-57-1020-EN	■ Clear	Anti-Scratch/Anti-Fog	■ HV Yellow
250-57-1021-EN	■ Gray	Anti-Scratch/Anti-Fog	■ HV Yellow

ZENON™

- :: Light rimless design for added comfort
- :: Copied but never matched, this version is still the most comfortable in the market
- :: No-pressure plane temples
- :: Fits over the majority of other PPEs such as earing protection, helmets, etc.

STYLE NUMBER	LENS	COATING	FRAME
250-02-0020-EN	■ Clear	Anti-Scratch/Anti-Fog	□ Black
250-02-0021-EN	■ Gray	Anti-Scratch/Anti-Fog	□ Black
250-02-5529-EN	■ Yellow	Anti-Scratch/Anti-Fog	□ Black

AEGEAN™

- :: Fully Adjustable OTG Design for a Customized Fit
- :: New sporty design
- :: Superior Over-The-Glass fit
- :: Soft adjustable nose bridge
- :: Ratchet temples with extra-soft temple tips
- :: 3 base curve

STYLE NUMBER	LENS	COATING	FRAME
250-66-0020-EN	■ Clear	Anti-Scratch/Anti-Fog	■ Clear

SAFETY EYEWEAR



FOGLESS³SIXTY[™]
TECHNOLOGY

SUNBURST™

- :: Lightweight, full frame design offers all day comfort
- :: Bayonet temples are rubber co-molded for a secure fit
- :: Non-slip rubber nose pads provide long-wear comfort
- :: Stylish design
- :: 8 base curve

STYLE NUMBER	LENS	COATING	FRAME
250-47-0021-EN	■ Gray	Anti-Scratch/Anti-Fog	□ Black
250-47-0004-EN	■ Red Mirror Plus™	Anti-Scratch	□ Black
250-47-0041-EN	■ Gray Polarized XL5™	Anti-Scratch/Anti-Fog	□ Black

NEPTUNE™

- :: Lightweight, semi-rimless provides all day user comfort
- :: Comfortable and adjustable nose bridge
- :: Pivoting temples for added protection and comfort
- :: Temples with rubber pads for less pression and a secure grip
- :: "True" K and N lenses

STYLE NUMBER	LENS	COATING	FRAME
250-57-0020-EN	■ Clear	Anti-Scratch/Anti-Fog, K/N	■ Gray blue
250-57-0021-EN	■ Gray	Anti-Scratch/Anti-Fog, K/N	■ Gray blue





Q-VISION™

- ∴ Rimless design offers improved field of vision and comfort
- ∴ Co-injected rubber temple ends provide excellent temple grip
- ∴ Flexible nose bridge for a comfortable fit
- ∴ Dielectric, non-conductive frame
- ∴ Anti-fog coating is standard on most models
- ∴ 9.75 base curve

STYLE NUMBER	LENS	COATING	FRAME
250-36-1020-EN	■ Clear	Anti-Scratch/Anti-Fog	■ Lime
250-36-1021-EN	■ Gray	Anti-Scratch/Anti-Fog	■ Lime

RECON™

- ∴ Lightweight, rimless design for ergonomic fit
- ∴ Flexible bayonet temples contain rubber pads for a secure, non-slip fit
- ∴ Adjustable rubber nosepiece provides a comfortable fit
- ∴ Anti-fog coating is standard on most models
- ∴ 9 base curve

STYLE NUMBER	LENS	COATING	FRAME
250-32-0020-EN	■ Clear	Anti-Scratch/Anti-Fog	■ Clear
250-32-0021-EN	■ Gray	Anti-Scratch/Anti-Fog	■ Black
250-32-0226-EN	■ I/O	Anti-Scratch/Anti-Fog	■ Brown
250-32-0031-EN	■ Gradient	Anti-Scratch/Anti-Fog	■ Black
250-32-0010-EN	■ Clear Anti-Reflective Plus™	Anti-Scratch	■ Clear

ZENON F™

- ∴ Foam Lined Version of the Popular Zenon
- ∴ Universal fit
- ∴ Comes with adjustable sport cord
- ∴ Spatula temples
- ∴ Interior foam covering protects from dust
- ∴ 9.5 base curve

STYLE NUMBER	LENS	COATING	FRAME
250-01-F020-EN	■ Clear	Anti-Scratch/Anti-Fog	■ Black

SEQUENCE™

- ∴ Molded nose bridge
- ∴ Soft co-injected temples with end tips that curve out for ease of placement on face
- ∴ Foam line detachable pad for dust
- ∴ Detachable temples
- ∴ Rubber band accessory to insert in place of temples when detached

STYLE NUMBER	LENS	COATING	FRAME
250-88-0120-EN	■ Clear	Anti-Scratch/Anti-Fog	■ Clear

Z-LYTE™

- ∴ Weighing in at 16 grams, Z-Lyte brings in a new era of lightweight safety eyewear
- ∴ Modern wraparound lens style will look great on a variety of users
- ∴ Thin temple provides a secure fit without pressure
- ∴ 10 base curve

STYLE NUMBER	LENS	COATING	FRAME
250-13-0000-EN	■ Clear	Anti-Scratch	■ Clear
250-13-0020-EN	■ Clear	Anti-Scratch/Anti-Fog	■ Clear

PULSE™

- ∴ Style and User Comfort in a Lightweight Design
- ∴ Universal fit
- ∴ Adjustable non-slip rubber nose pads
- ∴ Bayonet, Rubber Tips
- ∴ 9.75 base curve

STYLE NUMBER	LENS	COATING	FRAME
250-49-0000-EN	■ Clear	Anti-Scratch	■ Clear
250-49-0020-EN	■ Clear	Anti-Scratch/Anti-Fog	■ Clear
250-49-0021-EN	■ Gray	Anti-Scratch/Anti-Fog	■ Gray
250-49-0002-EN	■ I/O	Anti-Scratch	■ Clear

OVERSITE™

- ∴ Fully Adjustable OTG Design for a Customized Fit
- ∴ Over-The-Glass fit
- ∴ Molded nose bridge
- ∴ Fully Adjustable, Co-Molded temples
- ∴ 3 base curve

STYLE NUMBER	LENS	COATING	FRAME
250-98-0020-EN	■ Clear	Anti-Scratch/Anti-Fog	■ Black

ATLAS™

- ∴ Side protection and light brows covering
- ∴ Nose bridge designed to fit most shapes
- ∴ Adjustable temples
- ∴ Wide field of vision
- ∴ Available also with welders' lenses

STYLE NUMBER	LENS	COATING	FRAME
250-56-0020-EN	■ Clear	Anti-Scratch/Anti-Fog	■ Blue
250-56-0015-EN	■ W5	Anti-Scratch/Anti-Fog	■ Blue



SIGMA™

- :: Vented goggles with polycarbonate lens
- :: Available also with acetate lens
- :: Adjustable elastic band
- :: Quick attachment at the headband for a better fit to complement prescription glasses or helmet
- :: Specifically designed to be worn over prescription glasses

STYLE NUMBER	LENS MATERIAL	COATING
251-5300-400-EN	■ Polycarbonate clear	Anti-Scratch/Anti-Fog
251-5300-500-EN	■ Acetate clear	Anti-Scratch/Anti-Fog

VOLANS™

- :: Optional Visor Attachment for Face Protection
- :: Ideal for Industrial, Construction, Medical
- :: PVC frame
- :: Will Fit Over Prescription Glasses
- :: 5 base curve
- :: The version 251-60-1021-EN is with soft inner pad

STYLE NUMBER	LENS MATERIAL	COATING
251-60-0020-EN	■ Polycarbonate Clear	Anti-Scratch/Anti-Fog K/N
251-60-1021-EN	■ Polycarbonate Clear	Anti-Scratch/Anti-Fog K/N
251-60-000V	Gray polycarbonate visor	

FORTIS™

- :: Lightweight Goggle with Comfortable Sealing Properties
- :: Ideal for Industrial, Construction, Medical
- :: Synthetic Rubber frame
- :: Will Fit Over Some Prescription Glasses
- :: 5 base curve

STYLE NUMBER	LENS	COATING
251-80-0020-EN	■ Clear	Anti-Scratch/Anti-Fog

TRITON™

- :: Lightweight Goggle with Comfortable Sealing Properties
- :: Ideal for Industrial, Construction, Medical
- :: PVC frame
- :: Will Fit Over Prescription Glasses
- :: 5 base curve

STYLE NUMBER	LENS	COATING
251-54-0020-EN	■ Clear	Anti-Scratch/Anti-Fog



EXTENDED FACE PROTECTION
Sold Separately



SAFETY EYEWEAR

BASIC
LINE

SAFETY EYEWEAR
ACCESSOIRES



SCOUT			
KEY FEATURE	Popular Visitor Spec Designed to Fit Over All Personal Glasses		
FIT	Over-The-Glass		
BRIDGE	Molded		
TEMPLE	Spatula		
BASE CURVE	4		
STYLE NUMBER	LENS	COATING	FRAME
250-99-0980-EN	<input type="checkbox"/> Clear	No coating	<input type="checkbox"/> Clear
250-99-0920-EN	<input type="checkbox"/> Clear	Anti-Scratch/Anti-Fog	<input type="checkbox"/> Clear



ZENON Z12			
KEY FEATURE	Popular Style - Fits Most Workers and Applications		
FIT	Universal		
BRIDGE	Molded		
TEMPLE	Spatula		
BASE CURVE	9.5		
STYLE NUMBER	LENS	COATING	FRAME
250-01-0900-EN	<input type="checkbox"/> Clear	Anti-Scratch	<input type="checkbox"/> Clear
250-01-0001-EN	<input checked="" type="checkbox"/> Gray	Anti-Scratch	<input checked="" type="checkbox"/> Gray



ZENON Z13			
KEY FEATURE	Flexible Rubber Temples		
FIT	Universal		
BRIDGE	Molded		
TEMPLE	Spatula		
BASE CURVE	10		
STYLE NUMBER	LENS	COATING	FRAME
250-06-0000-EN	<input type="checkbox"/> Clear	Anti-Scratch	<input type="checkbox"/> Clear
250-06-5501-EN	<input checked="" type="checkbox"/> Gray	Anti-Scratch	<input checked="" type="checkbox"/> Dark Gray



WILCO			
KEY FEATURE	Panoramic View with Adjustable Length Temples		
FIT	Universal		
BRIDGE	Rubber		
TEMPLE	Adjustable Spatula		
BASE CURVE	8		
STYLE NUMBER	LENS	COATING	FRAME
250-92-0000-EN	<input type="checkbox"/> Clear	Anti-Scratch	<input checked="" type="checkbox"/> Black
250-92-0001-EN	<input checked="" type="checkbox"/> Gray	Anti-Scratch	<input checked="" type="checkbox"/> Black



SPARK			
KEY FEATURE	Economic Eye Protection with Adjustable Length Temples		
FIT	Universal		
BRIDGE	Molded		
TEMPLE	Spatula		
BASE CURVE	4		
STYLE NUMBER	LENS	COATING	FRAME
250-24-0000-EN	<input type="checkbox"/> Clear	Anti-Scratch	<input checked="" type="checkbox"/> Black
250-24-0080-EN	<input type="checkbox"/> Clear	Uncoated	<input checked="" type="checkbox"/> Black



BASIC			
KEY FEATURE	Popular Design for Economical Applications		
APPLICATION	Industrial, Construction, Medical		
FRAME MATERIAL	Vinyl		
FIT	Will Fit Over Prescription Glasses		
BASE CURVE	Flat		
STYLE NUMBER	LENS	COATING	HEADBAND
248-4400-300-EN	<input type="checkbox"/> Clear	Uncoated	Elastic



EVERGREEN			
KEY FEATURE	Economic welders' protection		
FIT	Universal		
BRIDGE	Fixed		
TEMPLE	Elastic band		
LENS THICKNESS	2.0 mm		
STYLE NUMBER	LENS	COATING	HEADBAND
248-6500-600-EN	<input checked="" type="checkbox"/> W5	Uncoated	Elastic

bouton
OPTICAL



IDEAL FOR
SAFETY GLASSES,
GOGGLES OR
FACESHIELDS



INDIVIDUALLY PACKAGED



STATIONARY DESIGN

LENS CLEANING TOWELETTE DISPENSER					
STYLE NUMBER	CLEANING FUNCTION	MATERIALS	RESTRICTIONS	WALL MOUNT	PACKAGING
252-LCT100-EN	Anti-Fog, Anti-Static, Anti-Streaking	Pre-Moistened Towelettes	None	Yes	100 individual towelettes, 10 dispensers per case
LENS CLEANING STATION					
252-LCS08-EN	Anti-Fog, Anti-Static, Alcohol-Free	Spray Cleaner & Lint-free Tissues	None	Yes	263 ml bottle & two 300-count tissue boxes, 8 stations per case

DISPLAY YOUR BOUTON® EYEWEAR



BOUTON® EYEWEAR DISPLAYS

STYLE NUMBER	DESCRIPTION
252-CDS-12-EN	Bouton® 3 Sided Pop-Up Display



BLACK NECK CORDS

Keeps glasses close at hand for a safer workplace

STYLE NUMBER	DESCRIPTION
252-L401	Rugged Nylon
252-L407	Adjustable Sports Cord



POUCH

Protects the spectacles when not used

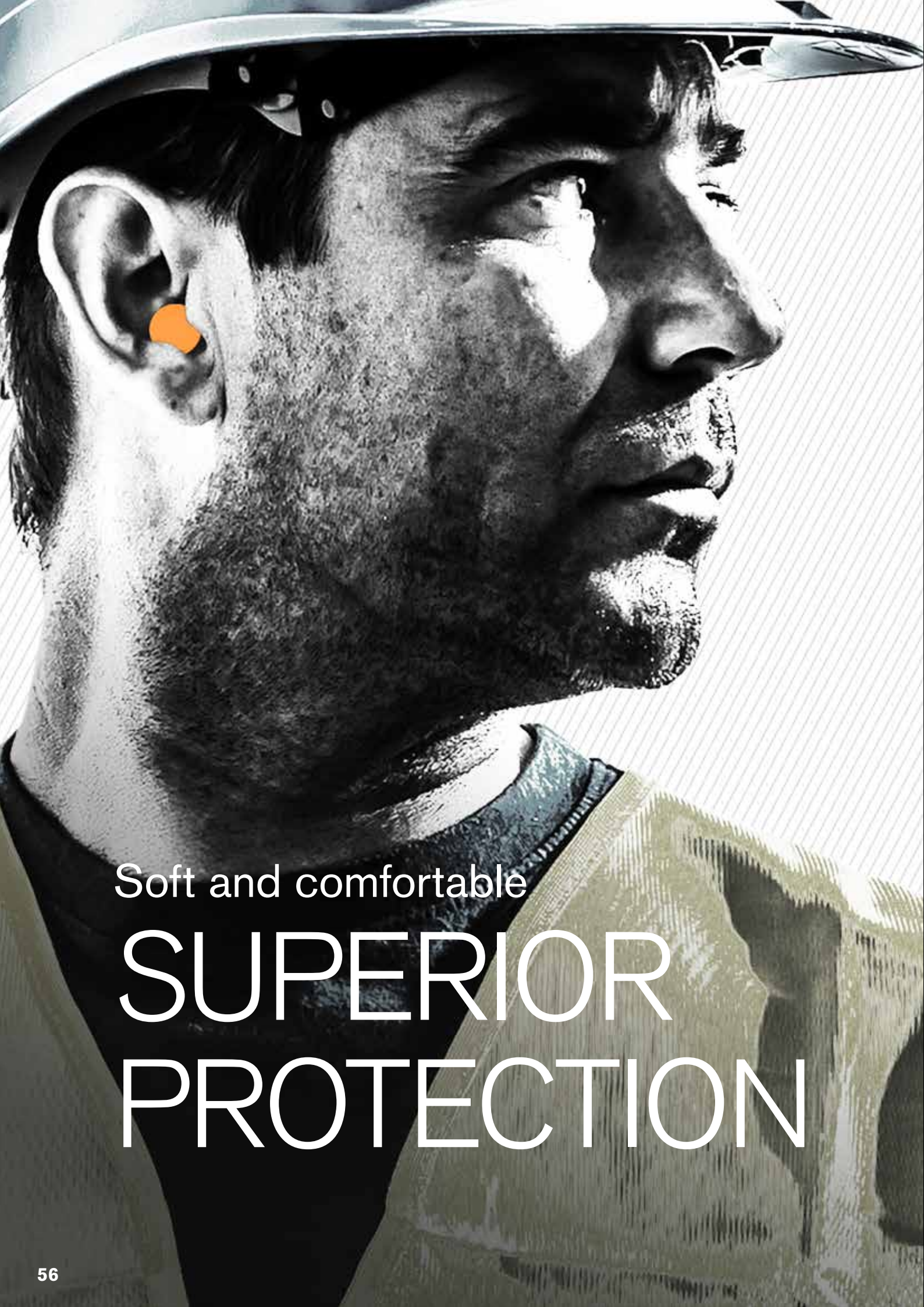
STYLE NUMBER	DESCRIPTION
252-MFP01-EN	Strong nylon



PEGASUS/HYDRA

- Weaves through the temple for added side protection
- Molded to a bendable softness
- Temple will still fold correctly
- No parts or tools required

STYLE NUMBER	COLOR
251-01-7401-EN (visor)	<input type="checkbox"/> Clear
251-01-5400-EN (browguard)	<input checked="" type="checkbox"/> Black



Soft and comfortable

SUPERIOR PROTECTION



PROTECTIVE INDUSTRIAL PRODUCTS

It's all about choice.

PIP offers convenient foam ear plugs designed to provide superior comfort and noise-blocking performance.

PIP ear plugs feature PowerSoft™ polyurethane foam that fit snugly in any ear canal and deliver all day comfort to ensure employees receive the right fit and protection.

The facts.

- > Ear canals are like fingerprints – unique to everyone.

Foam ear plug are the most popular choice of hearing protection in the workplace because they are versatile and economical.

- > Recovery time is critical.

Optimal rebound time is critical to achieve a proper acoustic seal in both ear canals. Ear plugs that rebound too fast do not fit consistently in both ears. Ultimately, the worker spends needless time attempting to achieve consistent acoustic seals for both ears.

- > Many don't properly roll-downear plugs.

The correct use of ear plugs is critical to ensure optimal hearing protection. Improper use can minimize the effectiveness of the hearing protection properties.



CHOOSING THE CORRECT PROTECTION

The key to achieving optimal protection is selecting the ear plug size, shape and style suitable for each worker.



BULLET™

Fits to the natural contour of the ear canal.



FLARE™

Wide base seals out dirt and debris.



T-FIT™

Designed for easy handling, fit and long-term wear.



SoftStar™

Classic cylinder design is a proven favorite for many workers.



EZ-Twist™

Combines comfort with convenience, hygiene and ease-of-use.

NOTES



PROTECTIVE INDUSTRIAL PRODUCTS

BRINGING THE BEST OF THE WORLD TO YOU®



PROTECTIVE INDUSTRIAL PRODUCTS

PROTECTIVE INDUSTRIAL PRODUCTS

BRINGING THE BEST OF THE WORLD TO YOU®

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