PROTECTIVE INDUSTRIAL PRODUCTS

AUTOMOTIVE
SAFETY PRODUCTS

QUICK REFERENCE GUIDE

www.pipusa.com

A global provider of innovative safety products

PROTECTIVE INDUSTRIAL PRODUCTS

Over 30 years ago, PIP® founders Joe Milot and Wellson Tao set out on a mission to bring the best of the world in Safety products.

FOUNDED IN
1984
IN LATHAM, NY USA

WORKFORCE OF OVER
1500+
EMPLOYEES

WITH OVER
10K+
PRODUCTS AVAILABLE

OVER
20
GLOBAL LOCATIONS

MANUFACTURING LOCATIONS
9
IN NORTH AMERICA

DISTRIBUTION CENTERS
1.5M SQ FT
GLOBALLY SITUATED

Today, PIP® is a leader in safety products.

BRANDS THAT EXTEND AROUND THE GLOBE.

G-Tek, KUT GARD®, Assurance® Chemical Protection, Ambi-dex, Boss®, bouton OPTICAL, DYNAMIC, IRONCAT®, Caiman®, CleanTeam®, QRP® Gloves & Fingercots, Uniform® Technology, PIP® POSIWEAR®, OTG® Intelligent Glove Solutions, CLAW COVER®, US MESH, MAXIMUM® SAFETY, JSP®, NOVAX® Electrical Safety, X EXTREME WORK

MAIN PRODUCT CATEGORIES

- HAND & ARM PROTECTION
- PROTECTIVE GARMENTS
- EYE & HEARING PROTECTION
- ELECTRICAL SAFETY
- HEAD PROTECTION

Protecting Hands

Up to 30 percent of hand injuries are attributed to fit, wear or simply the wrong type of glove for the hazard. PIP® believes it can help eliminate hand injuries on the job. Industry-leading NOVAX® rubber insulating gloves and sleeves are manufactured using an environmentally friendly Aqueous Dip Process and trusted by some of the world's largest utility and electrical contractors.

Safety Products You Can Trust

Over the last 10 years, PIP® has grown its product offering in personal protective equipment to deliver head-to-toe protection. Today, in addition to gloves, sleeves and protective eyewear, we manufacture hard hats, face shields, ear muffs, ear plugs and first aid products.

Industrial Safety

KEY TO SAFETY IN AUTOMOTIVE

THE AUTOMOTIVE INDUSTRY IS DYNAMIC AND EVER-CHANGING. WORKERS NEED PPE THAT EVOLVES WITH IT.

The automotive industry poses many hazards for workers, whether they're manufacturing parts or assembling vehicles. According to the U.S. Bureau of Labor Statistics, workers in automobile and motor vehicle manufacturing have higher rates of injury and illness than workers in most other industries. PIP® offers a full line of products for auto manufacturing workers who are exposed to assembly line work, dangerous machinery and jobs that are physically demanding.

Hand Protection

Protection against cut/laceration, abrasion, oil/liquids, heat/sparks and repetitive use.

Protective Garments

Protection against splashes and sprays, dry particulates and accidents caused by poor visibility.

Safety Glasses

Protection against oil, metal and plastic filings, liquid splash and other debris.

Head Protection

Protection against falling objects, struck-by hazards and other unplanned events.

Hearing Protection

Protection against prolonged exposure to the noise of casting, grinding, stamping and plant operations.

SCAN QR CODE TO VIEW THE PIP® ELECTRIC VEHICLE MANUFACTURING SAFETY PRODUCTS QUICK REFERENCE GUIDE

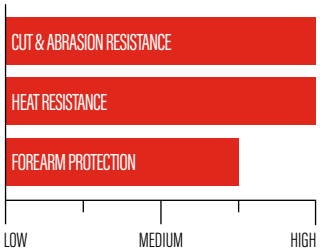
Casting

Metal Fabrication

APPLICATIONS

- DIE CASTING
- GRINDING
- HANDLING PARTS WITH SHARP/ ROUGH EDGES

USER NEEDS



UP TO CUT LEVEL ANSI A9

MATA500 LINE

HIGH CUT RESISTANCE 7-GAUGE GLOVES FROM A6 TO A9, S-XXL

- A long-lasting solution to high cut hazards
- Lasted 3X longer during in-plant trials
- No holes or fraying after 9 washes during third party wash testing
- Order MATA500 for ANSI A6 cut; MATA501 for A7; MATA502 for A8; MATA503 for A9

ANSI A5

MATAKV/BKPL30

KUT GARD® SEAMLESS KNIT ATA® / ARAMID BLENDED HEAVY WEIGHT GLOVE, XS-2XL

- ATA® Technology blend provides excellent cut protection and outstanding wearer comfort
- Seamless knit construction protects hands without sacrificing comfort or dexterity
- Protects against conductive heat injuries up to 500°F
- Can be used as gloves or glove liners

ANSI A4

MSATA/HACM-18T

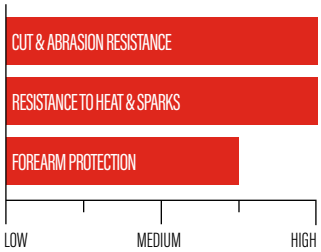
CUT RESISTANT SLEEVE WITH MOISTURE-WICKING COOLING COMFORT, 18"

- ATA® Hide-Away™ technology delivers ANSI A4 cut protection
- 2 ply design with Sta-COOL® wicks away moisture for all-day comfort
- Darker Hide-Away™ fiber hides dirt
- 18T in the name indicates 18" length with a thumbhole in the cuff

APPLICATIONS

- COMPONENT MANUFACTURING
- PRECISION MACHINING
- STAMPING

USER NEEDS



UP TO CUT LEVEL ANSI A9

MATA500HA LINE

HIGH CUT HIDE-AWAY™ 7-GAUGE GLOVES A6 TO A9, S-XXL

- Choose the exact cut level you need
- ATA® Hide-Away™ design masks dirt, helps reduce premature disposal
- Long-lasting results during plant trials and third party wash testing
- Order MATA500HA for ANSI A6 cut; MATA501HA for A7; MATA502HA for A8; MATA503HA for A9

ANSI A3

M530

ANSI A3 CUT RESISTANCE WITH DEXTERITY AND FINGERTIP SENSITIVITY, XS-XXL

- Lightweight, 13-gauge gloves ideal for working with small, sharp parts
- ATA® Hide-Away™ design masks dirt, helps reduce premature disposal
- A blend of ATA® fiber technology with Lycra® for stretch, great fit and wearer comfort

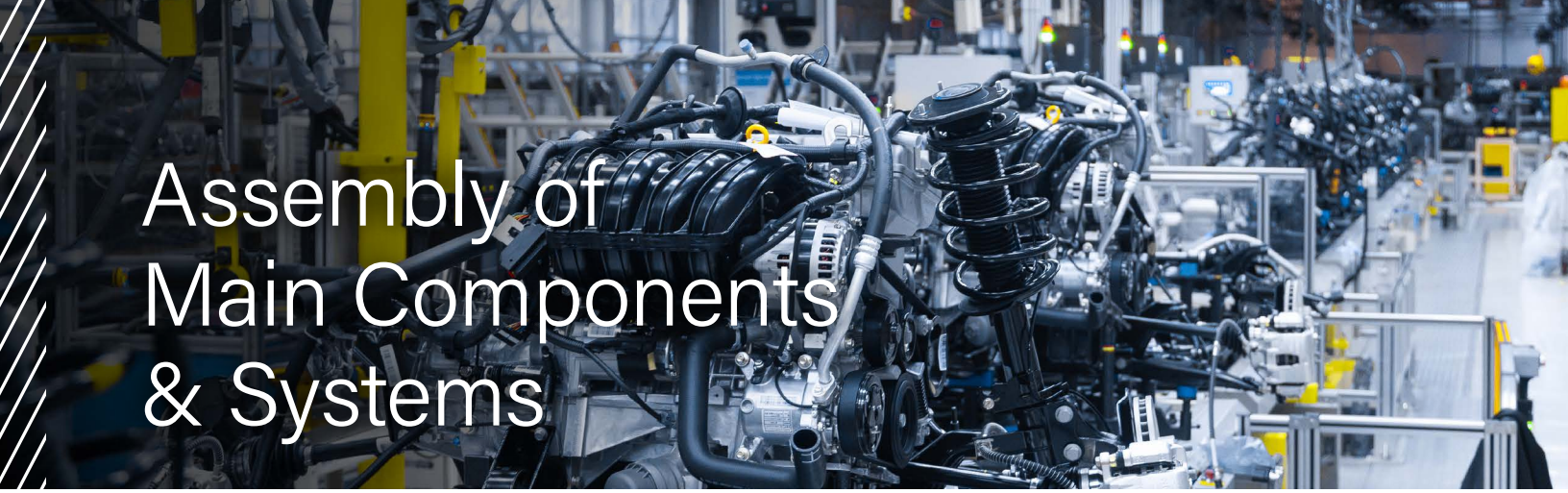
FR

ANSI A5

S10ATAFR/5HA-ES6-T

ATA® HIDE-AWAY™ FR MULTI-WIDTH SLEEVES

- A5 cut resistance and ANSI level 2 flame resistance (ASTM F1358-08 vertical flame test)
- ATA® Hide-Away™ design hides dirt, helps reduce premature disposal
- Lightweight, 1 ply keeps arms cool
- No-slip elastic helps to keep sleeves from falling down

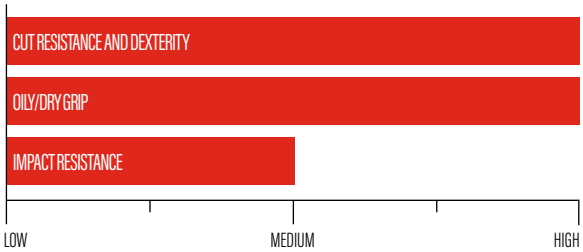


Assembly of Main Components & Systems

APPLICATIONS

- ASSEMBLY
- TOOL OPERATION
- HANDLING OF SHARP OBJECTS
- ENGINES AND TRANSMISSIONS

USER NEEDS



TOUCHSCREEN COMPATIBLE

555

G-TEK® POLYKOR® MICROFOAM NITRILE GLOVE, S-2XL

- Nitrile coated foam grip palm and fingers for a controlled grip in dry, slightly oily conditions
- Stays flexible in hot and cold conditions
- Reinforced thumb crotch, touchscreen compatible and has a knit wrist

16-MP585

G-TEK® POLYKOR® X7™ NEOFOAM® COATED CUT AND IMPACT RESISTANT, M-2XL

- PolyKor® shell with X7™ technology for cut resistance and durability
- Thermo Plastic Rubber (TPR) disperses impact force away from knuckles and fingers
- NeoFoam® coated for wet/dry grip

16-854

G-TEK® POLYKOR® SEAMLESS GLOVE WITH NITRILE COATED FOAM GRIP, SX-2XL

- Provides excellent dexterity, tactile sensitivity and cut resistance
- Lightweight, breathable and durable
- Designed with a cell structure that disperses fluids on contact for an improved grip

20-S13ATA/PE4-T

KUT GARD® ATA® TECHNOLOGY WITH HPPE SLEEVES

- Lightweight, cool and comfortable sleeve offering A4 cut resistance
- Antimicrobial fiber helps to prevent bacterial growth
- Part of a full line of cut resistant sleeves offering A2-A9 protection

TOUCHSCREEN COMPATIBLE

16-541

G-TEK® POLYKOR® 21-GAUGE CUT RESISTANT GLOVE, XS-2XL

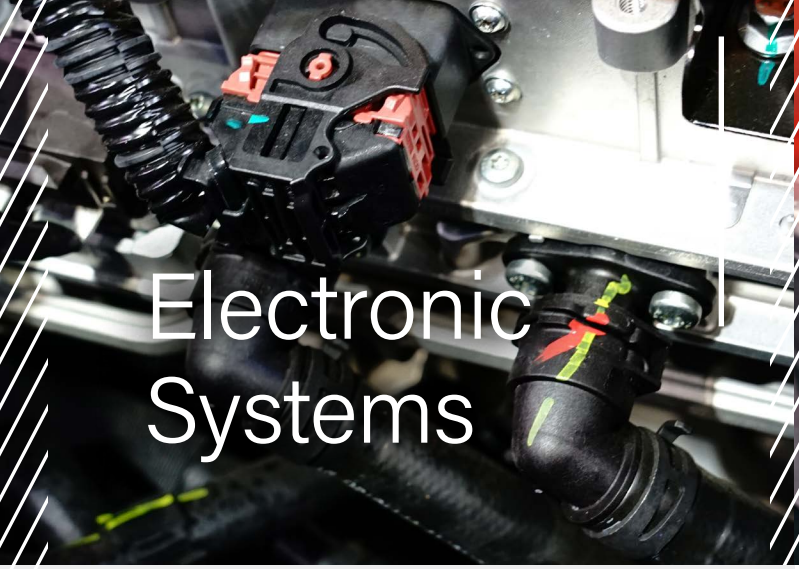
- Premium PolyKor® 21-gauge PolyKor® shell is lightweight and provides excellent dexterity, tactile sensitivity, and cut resistance
- Polyurethane coatings take on the surface properties of the glove liner providing a tactile grip in dry and slightly oily conditions

250-32-0020

RECON™ RIMLESS WITH ANTI-SCRATCH / ANTI-FOG COATING

- Comfortable, lightweight design with non-slip bridge and end tips
- Flexible bayonet temples contain rubber pads for a secure, non-slip fit
- Meets ANSI Z87.1+ and CSA Z94.3

⚠ **WARNING**: Cancer and Reproductive Harm - www.P65Warnings.ca.gov

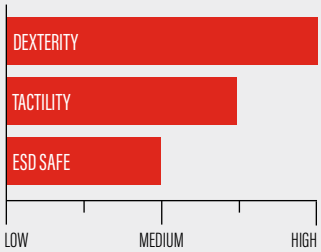


Electronic Systems

APPLICATIONS

- ASSEMBLY WITH STATIC-SENSITIVE COMPONENTS
- TOOL OPERATION
- WIRING

USER NEEDS



34-500

G-TEK® GP 13 GAUGE NYLON GLOVE NITRILE COATED MICROSURFACE GRIP, XXS-2XL

- For a superior grip of dry, wet and oily surfaces, nitrile MicroSurface coating acts like tiny suction cups, attaching firmly to material being handled
- Lightweight shell delivers comfort, finger dexterity and breathability
- Abrasion-resistant for long wear

CBH3ESDCR

QRP® QUALAKOTE® ESD SAFE SEAMLESS KNIT CUT RESISTANT GLOVE, XS-2XL

- Soft black polyurethane palm and fingertip coating
- ESD safe, silicone and latex-free
- Ventilated back

250-AN-10111

BOUTON® ANSER™ WITH ANTI-SCRATCH / ANTI-FOG COATING

- Lightweight, semi-rimless design provides all-day wearer comfort
- Bayonet temples with flexible rubber tips offer a comfortable, secure fit
- Meets ANSI Z87.1+

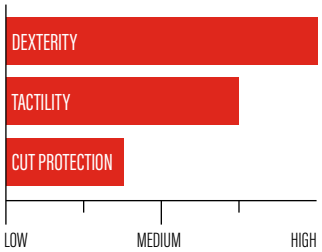
⚠ **WARNING**: Cancer and Reproductive Harm - www.P65Warnings.ca.gov

Interior & Exterior Components

APPLICATIONS

- INJECTION MOLDING
- PADDING & UPHOLSTERING
- ASSEMBLY

USER NEEDS



33-B125

G-TEK® GP™ SEAMLESS KNIT NYLON BLEND GLOVE, XS-2XL

- Seamless knit nylon shell offers increased comfort, finger dexterity and breathability
- Polyurethane coatings provide a tactile grip in dry and slightly oily conditions, ideal for applications that require dexterity for precise handling
- Breathable back for comfort

18-570

MAXICUT® SEAMLESS KNIT ENGINEERED YARN GLOVE, XS-3XL

- Nitrile MicroFoam coatings are compatible with light oils and will provide a good grip and excellent abrasion resistance
- Unique high performance yarns and fibers that offer cut protection while maintaining high levels of comfort

TOUCHSCREEN COMPATIBLE

16-541

G-TEK® POLYKOR® 21-GAUGE CUT RESISTANT GLOVE, XS-2XL

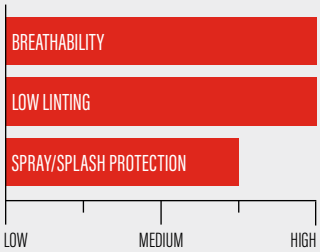
- Premium PolyKor® 21-gauge PolyKor® shell is lightweight and provides excellent dexterity, tactile sensitivity, and cut resistance
- Polyurethane coatings take on the surface properties of the glove liner providing a tactile grip in dry and slightly oily conditions

Paint Shop

APPLICATIONS

- SANDING
- CHEMICAL HANDLING
- USING A PAINT SPRAYER

USER NEEDS



CCNCHR-62RB

UNIFORM TECHNOLOGY® COVERALL IN NAVY, XS-5XL

- Spray barrier fabric
- ESD safe
- Raglan sleeves for more movement
- Pass through pockets side front with inside (modesty) flap
- Radio webbing loops on front sleeve seams and back right waist to hang tools

3606

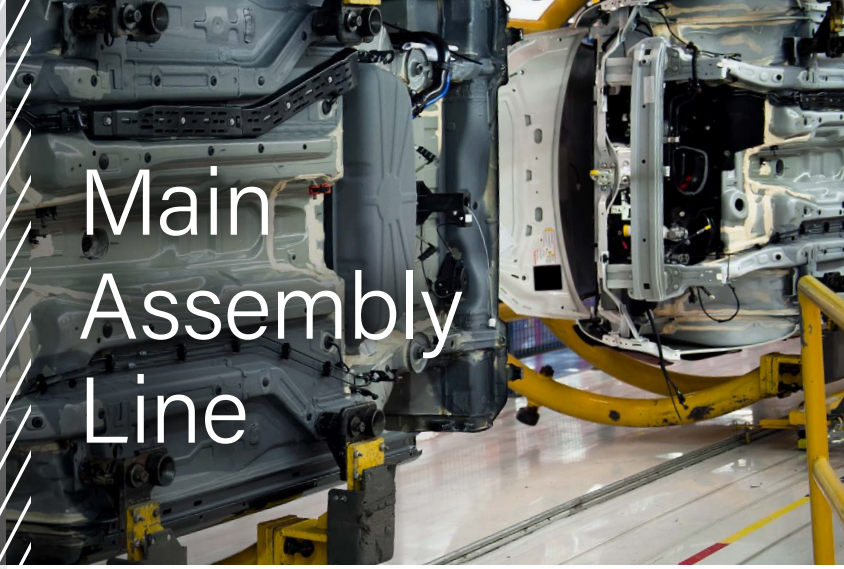
POSI-WEAR® BA™ HOODED COVERALL WITH ELASTIC WRIST & ANKLE, M-6XL

- Protects against dry particulate and liquid spray without sacrificing breathability via Posi-Wear® Breathable Advantage technology
- Low linting coverall with exceptional strength
- Meets ASTM 1670 for bloodborne pathogens and NFPA 99 Anti-static

67-307

GRIPPAZ® ENGAGE AMBIDEXTEROUS NITRILE GLOVE, S-3XL

- 7 mil proprietary nitrile blend with **PATENTED FISH SCALE GRIP**
- Tear and puncture resistance for prolonged use and reduced waste
- Resistant to many commonly used chemicals, greases and residues found in mechanical and automotive applications

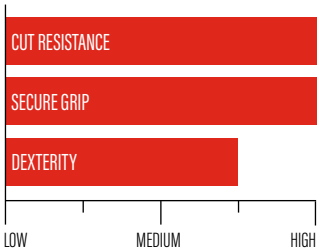


Main Assembly Line

APPLICATIONS

- CHASSIS LINE
- TRIM LINE
- ASSEMBLY

USER NEEDS



556

G-TEK® POLYKOR® BLENDED GLOVE WITH POLYURETHANE COATED PALM & FINGERS, XS-2XL

- Ideal for applications that require dexterity for precise handling
- Soft and flexible with a tactile grip
- Touchscreen compatible

20-S13ATA/PE5-T

KUT GARD® ATA® TECHNOLOGY WITH HPPE SLEEVES

- Lightweight, cool and comfortable sleeve offering A5 cut resistance
- Antimicrobial fiber helps prevent bacterial growth
- Part of a full line of cut resistant sleeves offering A2-A9 protection

16-541

G-TEK® POLYKOR® 21-GAUGE CUT RESISTANT GLOVE, XS-2XL

- Premium PolyKor® 21-gauge PolyKor® shell is lightweight and provides excellent dexterity, tactile sensitivity, and cut resistance
- Polyurethane coatings take on the surface properties of the glove liner providing a tactile grip in dry and slightly oily conditions

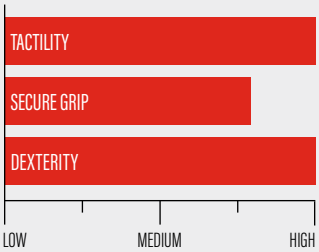
Inspection

Logistics & Maintenance

APPLICATIONS

- EXTERIOR INSPECTION
- INTERIOR INSPECTION
- FUNCTIONS INSPECTION

USER NEEDS



40-230

CLEANTEAM® LIGHTWEIGHT STRETCH POLYESTER SILICONE-FREE CLEAN ENVIRONMENT GLOVE

- Low lint gloves from polyester filament yarns
- Silicone free
- Seamless knit shell is lightweight and comfortable
- Washes with minimal shrinkage

CC1245-74WH

UNIFORM TECHNOLOGY® COVERALL IN WHITE, XS-5XL

- Altessa grid fabric
- ISO Class 5 or higher
- ESD knit cuffs to help with grounding
- Color-coded hang loop for easy identification
- Raglan sleeve for more movement
- Reusable clothing that will withstand 50-100 washings

40-730

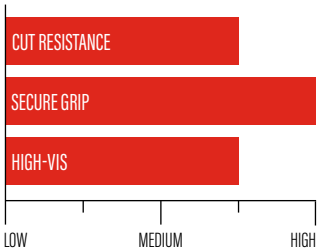
CLEANTEAM® LIGHTWEIGHT SEAMLESS KNIT NYLON CLEAN ENVIRONMENT GLOVE - 13 GAUGE, S-XL

- Seamless nylon knit shell is comfortable and reduces hand fatigue
- Reversible design allows replacing one glove at a time, rather than pairs
- Nylon yarns absorb perspiration and leave hands cool and comfortable

APPLICATIONS

- TOOL OPERATION
- REPAIR WORK
- HARNESSING & FASTENING

USER NEEDS



16-645LG

G-TEK® POLYKOR® HI-VIS GLOVE WITH POLYURETHANE COATED PALM & FINGERS, XS-2XL

- Lightweight PolyKor® blend provides excellent dexterity, tactile sensitivity and ANSI A5 cut resistance
- PU coating improves grip in dry and slightly wet/oily conditions

⚠ **WARNING**: Cancer and Reproductive Harm - www.P65Warnings.ca.gov

16-815

G-TEK® POLYKOR® DOUBLE-DIPPED LATEX MICROSURFACE GRIP, S-2XL

- Lightweight PolyKor® shell for dexterity, tactile sensitivity and cut resistance
- Double-dipped latex MicroSurface on palm and fingertips increases abrasion resistance and wear life
- Resistant to chemicals, water and ultraviolet light

302-MVG

PIP® ANSI TYPE R CLASS 2 VALUE MESH VEST, S-5XL

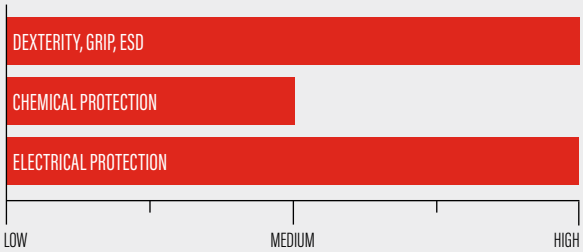
- Appropriate for workers exposed to vehicles traveling over 25 mph and who work against complex backgrounds
- Breathable polyester mesh
- 2" silver reflective tape
- Hook and loop closure

Battery Manufacturing

APPLICATIONS

- REPAIR & MAINTENANCE
- INSPECTION & TESTING
- INSTALLATION

USER NEEDS



TOUCHSCREEN COMPATIBLE

34-774B

MAXIFLEX® ELITE™, XS-2XL

- Ultra-lightweight liner creates smooth and rounded fingertips maximizing sensitivity, dexterity, and tactility
- 30% thinner than traditional foam nitrile gloves
- Minimal penetration (strike through) leaving only the soft liner resting against the skin

150-00-11

NOVAX® CLASS 00 RUBBER INSULATING GLOVE

- Natural rubber construction offers the required dielectric properties combined with flexibility, strength and durability
- Contoured shape reduces hand fatigue
- Silicone free

ESD SAFE

TOUCHSCREEN COMPATIBLE

33-VRX180

G-TEK® VR-X™, XS-2XL

- Seamless construction offers increased comfort and breathability
- Nylon blended shell, featuring an ultra-thin 18-gauge liner for exceptional dexterity
- Antibacterial and antiviral barrier protection per ISO 20743:2013 test method & EN374-5

⚠ **WARNING**: Cancer - www.P65Warnings.ca.gov

ESD SAFE

HWS

QRP® QUALAKOTE®, S-2XL

- ESD fiber yarns blended with low lint nylon which reduces static build-up on the glove surface
- Anti-static black nitrile palm and fingertip coating
- Heat protection: withstands wet or dry heat contact with temperatures between 300°F - 325°F

ESD SAFE

PDESDNY

QRP® QUALAKOTE®, XS-2XL

- ESD fiber yarns blended with low lint nylon which reduces static build-up on the glove surface
- Seamless knit provides great dexterity
- Polyurethane coated palm and fingertips provides a secure grip in dry and slightly wet/oily conditions and offers high dexterity and tactile sensitivity

1UB0007R

GUARDIAN™, XS-XL

- Versatile seamless 7 mil butyl rubber
- 14" long with rough grip and ergonomic hand design
- Delivers superior resistance against aldehydes, ketones, esters and concentrated mineral acids

Head Protection

280-HP241R

DYNAMIC® WHISTLER™ HARD HAT 4-POINT SUSPENSION AND WHEEL RATCHET SIZING

- Lightweight shell of High Density Polyethylene reduces fatigue
- Quick-release suspension and crown comfort pad provide a secure fit
- Low nape strap holds cap on head when workers look down or bend over
- Multiple colors available

282-HP900

BASEBALL STYLE BUMP CAP WITH ABS PROTECTIVE SHELL WITH EVA FOAM LINER

- Modern and lightweight baseball cap design, weighing less than 5 ounces
- Ventilated liner for coolness and comfort
- Conforms to EN812 for industrial bump caps
- Replacement ABS shell and EVA foam inserts available - 282-HP900RI
- Available in Black and Navy

282-ABR170-LY

HARDCAP A1+™ HI-VIS BUMP CAP WITH HDPE PROTECTIVE LINER AND ADJUSTABLE BACK

- Ultra-sleek design makes it look like a low-profile baseball cap
- Removable HDPE protective liner; fully washable outer cap
- Mesh ventilation panels and terry sweatband for comfort
- Size adjuster provides quick, secure fit

Hearing Protection

33 NRR

267-HPF810

MEGA BULLET™ PLUS DISPOSABLE EAR PLUGS SOFT POLYURETHANE FOAM

- NRR 33 protection
- Soft and comfortable PowerSoft™ Foam Technology supports long term comfort
- Cellular structure with optimal expansion recovery time for a custom, uniform fit
- Smooth, closed-cell outer layer prevents debris build-up

28 NRR

267-HPF310C

NANO BULLET™ COMPACT DISPOSABLE EAR PLUGS SOFT POLYURETHANE FOAM

- NRR 28 protection
- Designed to adapt to smaller ear canals, PowerSoft™ Foam Technology has optimal expansion recovery time
- Easy to roll down for a great fit
- Black PVC cord for convenience and to prevent loss of ear plugs

30 NRR

267-HPF610C

EZ-TWIST™ DISPOSALBE EAR PLUGS SOFT POLYURETHANE FOAM

- Just insert and twist: The fastest fitting foam ear plugs
- Softest, most comfortable cylinder shaped ear plug
- Black PVC cord for convenience and to prevent loss of ear plugs

Eye Protection

250-32-0520

RECON™ SAFETY GLASSES CLEAR LENS ANTI-SCRATCH / FOGLESS® 3SIXTY™ COATING

- FogLess® 3Sixty™ enhanced hydrophobic action resists fogging for clear vision
- Flexible bayonet temples with rubber pads for a secure fit
- Meets ANSI Z87.1+ and CSA Z94.3

⚠ **WARNING**: Cancer and Reproductive Harm - www.P65Warnings.ca.gov

250-33-0010

COMMANDER™ SAFETY GLASSES CLEAR LENS ANTI-SCRATCH / ANTI-REFLECTIVE COATING

- Extensive eye coverage and lightweight, comfortable design
- Anti-reflective coating reduces reflections
- Adjustable nose pads
- Meets ANSI Z87.1+ and CSA Z94.3

⚠ **WARNING**: Cancer and Reproductive Harm - www.P65Warnings.ca.gov

250-25-1515

DOUBLE MAG READERS™ WITH ANTI-SCRATCH / ANTI-FOG COATING

- 30 mm wide magnifier lens with focus at top and bottom so wearer can see up and down; dual +1.50 diopter
- Durable nylon frame
- Meets ANSI Z87.1+

⚠ **WARNING**: Cancer and Reproductive Harm - www.P65Warnings.ca.gov

Hi-Visibility Vests

IDEAL FOR KEEPING CO-WORKERS ALERT AND PROTECTING AGAINST STRUCK-BY ACCIDENTS

302-MVGZ4P

PIP® ANSI TYPE R CLASS 2 VALUE ZIPPER VEST FOUR POCKETS, S-5XL

- Breathable polyester mesh vest with zipper closure, convenient internal and chest pockets
- Appropriate for workers exposed to moving vehicles who work against complex backgrounds
- 2" silver reflective tape

302-MVGZ

PIP® ANSI TYPE R CLASS 2 VALUE ZIPPER VEST, S-5XL

- Appropriate for workers exposed to moving vehicles who work against complex backgrounds
- Breathable polyester mesh with zipper closure
- 2" silver reflective tape

Arm Protection

IDEAL FOR SAFEGUARDING ARMS FROM SHARP EDGES OR METAL BURRS AND MINOR BURN INJURIES

ANSI A2

S10HTP/2BK-ES6-T

S10HTP/2BK-ES6-T

KUT GARD® ATA® TECHNOLOGY MULTI-WIDTH SLEEVES

- ATA® Technology provides A2 cut resistance and outstanding wearer comfort
- Available in 3 widths to fit thin to bulky arms
- No-slip elastic top keeps sleeve in place without pinching or pulling on skin
- Knit wrist with thumb hole provides added cut protection to knuckles

ANSI A5 FR

S10ATAFRCM/4-ES6-T

ANSI A4 FR

S10ATAFR/5BK-ES6-T

S10ATAFRCM/4-ES6-T

KUT GARD® ATA® TECHNOLOGY MULTI-WIDTH SLEEVES

- ATA® Technology provides ANSI A4 cut resistance and ANSI level 2 flame resistance (ASTM F1358-08)
- 3 widths are available
- Sta-COOL™ plating inside the sleeve feels cool against the skin and wicks away moisture for greater wearer comfort

S10ATAFR/5BK-ES6-T - *ANSI A5 cut resistance and ANSI Level 3 flame resistance (ASTM F1358-08)*

ANSI A2

20-S13ATA/PE2-T

ANSI A3

20-S13ATA/PE3-T

ANSI A4

20-S13ATA/PE4-T

20-S13ATA/PE4HV0TVEL - orange

20-S13ATA/PE4-T-VEL - with velcro

ANSI A5

20-S13ATA/PE5-T

ANSI A6

20-S13ATA/PE6-T

ANSI A7

20-S10ATA/PE7-T

ANSI A8

20-S10ATA/PE8-T

ANSI A9

20-S10ATA/PE9-T

20-S13ATA LINE

KUT GARD® ATA TECHNOLOGY SLEEVES

- 13 gauge, single-ply sleeves offer cut resistance
- Lightweight sleeve is cool and comfortable for increased wearer acceptance
- Antimicrobial fiber helps prevent bacterial growth
- A full line of cut resistant sleeves offering A2-A9 protection

Industrial
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