

# A global provider of innovative safety 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

WORKFORCE OF OVER

GLOBAL LOCATIONS

# Today, PIP is a leader in safety products.

BRANDS THAT EXTEND AROUND THE GLOBE.















*'*Ijniform













(JSP)







# **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. Caiman® and Ironcat® welding gloves by PIP\* are specifically designed for the unique heat shielding, dexterity and protection demands of Stick, MIG and TIG welding.

# 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 knit gloves and sleeves, we manufacture hard hats, face shields, ear muffs, ear plugs and first aid products.



# SAFETY IN WELDING

THE KEY TO INJURY REDUCTION IS NOT JUST PRODUCT, IT'S UNDERSTANDING APPLICATIONS SO THAT THE RIGHT SAFETY PRODUCT IS USED.

Welding is inherently dangerous. Gas, flame, sparks, blinding light – nothing can be left to chance.

PIP\* offers the right product specifically designed to help protect professional welders. Tailored to work with the different types of welding.

# Hand & Arm Protection

CHOOSING THE RIGHT PROTECTION IS ESSENTIAL TO NOT ONLY MINIMIZING SAFETY RISKS BUT MAXIMIZING WORKER PRODUCTIVITY AND THE QUALITY OF THE WELD.

IRONCAT welding gloves and sleeves are specifically designed for the unique heat shielding, dexterity, tactility and protection demands of all welding and metal fabrication applications.

# STICK

Maximum Heat Protection and Durability

### MIG

**Enhanced Dexterity and Comfort** 

### TIG

Extreme Precision and Durability

### **SLEEVES**

**Extended Arm Protection** 

# Body Protection

PROFESSIONAL WELDERS ARE CONSTANTLY AT RISK DUE TO WELDING EQUIPMENT THAT PUTS OUT HEAT, SPARKS, METAL AND EUMES.

Selecting the proper PPE depends on the hazard, where you work, how often you perform the task, jobsite requirements and ultimately what you are comfortable with.

# WELDING JACKETS

Protect the torso, arm back and neck

# **BIB APRONS**

Protect the torso

### **CAPE SLEEVE**

Protects the shoulders, upper chest and arms

# Stick Welding MAXIMUM HEAT PROTECTION

# High Amp

# 500+ amp

# APPLICATIONS



HOME & HOBBY



LIGHT INDUSTRIAL FABRICATION



FARM

# **USER NEEDS**

EXTENDED FOREARM COVERAGE

SPLATTER PROTECTION

**HEAT CONTACT & FR EXPOSURE** 

LOW MEDIUM HIGH



### 9070



# IRONCAT\* PREMIUM GOATSKIN/COWHIDE WITH CLIMAX™, M-2XL

- ► Climax<sup>™</sup> aerogel insulation provides unmatched heat protection
- ▶ Precurved fingers for ultimate comfort
- Full hand and arm protection



# 1485



# CAIMAN°

# **ELK SKIN WOOL INSULATED, M-XL**

- ► Kontour<sup>™</sup> form-fitting design
- ► Thumb reinforcement strap, pulse protector
- ► Wool lined for advanced thermal protection



# 1512



# CAIMAN° SPLIT COWHIDE WOOL INSULATED, L

- ► Kontour<sup>™</sup> form-fitting design
- ► Kontour Wrist™ design to enhance comfort and safety
- Wool lined for advanced thermal protection

# Low to Medium Amp

# 50 to 200 amp / 200 to 500 amp

# **APPLICATIONS**



STRUCTURAL



HEAVY INDUSTRY



MINING

### **USER NEEDS**

EXTENDED FOREARM COVERAGE

SPLATTER PROTECTION

HEAT CONTACT & FR EXPOSURE

LOW MEDIUM HIGH



# 1506



# **CAIMAN°**

# SPLIT COWHIDE FLEECE LINED, L

- ▶ Kontour™ form-fitting design
- ► Kontour Wrist™ design to enhance comfort and safety
- ► Wool lined for advanced thermal protection



# 9051



# IRONCAT\* IRONCAT PREMIUM COWHIDE, M-XL

- ► Premium split cowhide
- ► Double reinforced wing thumb
- ► Foam and cotton lining



# 945



# IRONCAT°

# PREMIUM SPLIT COWHIDE, L

- ► Enhanced comfort and safety
- ► Kevlar® thread for extended use
- ► Excellent heat protection
- Cotton sock lining absorbs perspiration

# MIG Welding ENHANCED DEXTERITY & COMFORT

# High Amp

# 250+ amp

### **APPLICATIONS**



TACK WELDING



AUTOMOTIVE



INDUSTRIAL REPAIR

# **USER NEEDS**



**MFDILIM** 



# 1520

INW



HIGH

# CAIMAN' GRAIN GOATSKIN WOOL INSULATED, L

- ► Kontour<sup>™</sup> form-fitting design
- ► Kontour Wrist<sup>™</sup> design to enhance comfort and safety
- ► Wool lined for advanced thermal protection



# 9071



# IRONCAT° PREMIUM GOATSKIN/COWHIDE,

- ► Outstanding comfort, fit and feel
- ► Reinforced palm, finger and thumb saddle for added heat protection
- ► Increased protection for hands and lower arms
- ► Kevlar\* thread for extended use



# 6143



# IRONCAT° PREMIUM GOATSKIN/COWHIDE,

- ► Highly durable and comfortable
- ▶ 4" cuff protects hands and lower arms
- ► Lined for added heat protection

# Low to Medium Amp

# 90 to 125 amp / 125 to 250 amp

# **APPLICATIONS**



STRUCTURAL



HEAVY DUTY REPAIR



HEAVY INDUSTRIAL

### **USER NEEDS**



MEDILIM





# 1810

LOW



HIGH

# CAIMAN° GRAIN COWHIDE 2-LAYER INSULATED BACK

- ► Kontour<sup>™</sup> form-fitting design
- ► Unlined, padded and reinforced palm for added protection and comfort
- ► Two-layer insulated back for protection against radiant heat



# 6010



# IRONCAT°

# PREMIUM COWHIDE, S-XL

- ► Wing thumb for optimal dexterity
- ▶ 4" cuff protects hands and lower arms
- ► Optimal heat resistance



### 6021



# IRONCAT°

# PREMIUM PIGSKIN, S-XL

- ► Unlined for ultimate tactility
- ▶ 4" cuff protects hands and lower arms
- Optimal heat resistance

# TIG Welding DURABILITY

# High Amp

125+ amp

# TACK WELDING COMPONENT MANUFACTURING AUTOMOTIVE USER NEEDS DEXTERITY TACTILITY HEAT CONTACT LOW MEDIUM HIGH



# 1868

# CAIMAN°

# **GRAIN GOATSKIN UNLINED, S-XL**

- ► Kontour<sup>™</sup> form-fitting design
- ► Kontour Wrist™ design to enhance comfort and safety
- Unlined padded palm and index for comfort



# 6144

# IRONCAT° CUT RESISTANT PREMIUM KIDSKIN, XS-2XL

- ► High cut resistance
- ► Protects against ARC flash
- Softest leather for comfort and dexterity



### 1871

# CAIMAN° GRAIN GOATSKIN WOOL INSULATED, S-XL

- ► Kontour<sup>™</sup> form-fitting design
- ► Boarhide<sup>™</sup> palm patch for extended wear and protection
- Unlined and padded palm with wool insulated back

# Low to Medium Amp

20 to 90 amp / 90 to 125 amp

# **APPLICATIONS**

# Ť

**TOOLING** 

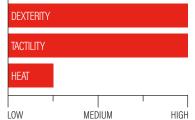


AEROSPACE



RESTAURANT EQUIPMENT

### **USER NEEDS**





# 1540

# **CAIMAN**°

# PREMIUM GOATSKIN, S-XL

- ► Kontour<sup>™</sup> form-fitting design
- ► Kontour Wrist™ design to enhance comfort and safety
- Unlined padded palm and index for comfort



# 6142



# IRONCAT°

# PREMIUM GOATSKIN, M-XL

- ► Excellent fit and tactility
- ► Soft and durable
- ▶ 4" cuff protects hands and lower arms



# 1600



# CAIMAN°

# **GRAIN GOATSKIN UNLINED, S-XL**

- ► Kontour<sup>™</sup> form-fitting design
- ► Resilient and durable goatskin leather

# Grinding HIGHLY ABRASIVE & CUT RESISTANT

# Large Grinding Wheel

# **Over 5" diameter**

### **APPLICATIONS**



HOME & HOBBY



LIGHT INDUSTRIAL FABRICATION



**AUTOMOTIVE** 

### **USER NEEDS**

**CUT RESISTANCE** 

ABRASION RESISTANCE

PROTECTION AGAINST SPARKS

LOW MEDIUM HIGH

# ANSI CUT

### 6244



# IRONCAT' PREMIUM GOATSKIN WITH IMPACT PROTECTION, S-3XL

- Thermo Plastic Rubber (TPR) backof-hand impact resistance on knuckles and fingers without sacificing dexterity
- Para-Aramid blend lining provides added cut and heat resistance
- ► Stitched with Kevlar® adding strength



# 9076

# 1

# IRONCAT° CUT RESISTANT BUFFALO UTILITY GLOVE, S-2XL

- ► Impact and pinch point resistant
- ► Kevlar\* lining for cut and heat protection
- ► Soft and durable



# 9916



# IRONCAT\* CUT RESISTANT PREMIUM GOATSKIN DRIVER WITH IMPACT PROTECTION, S-3XL

- ► High cut and abrasion resistance
- Protects against crushing and pinching
- ► Soft, supple and durable

# **Small Grinding Wheel**

# **Under 5" diameter**

### **APPLICATIONS**



HEAVY INDUSTRY



PIPELINE & SHIP BUILDING



STRUCTURAL

### **USER NEEDS**

CUT RESISTANCE

ABRASION RESISTANCE

HEAT CONTACT & FR EXPOSURE

LOW MEDIUM

.....

HIGH



# 9444



# IRONCAT° PREMIUM COMBO DRIVER, S-3XL

- ► Top Grain leather palm is smooth, provides durability and dexterity
- Shoulder split cowhide leather back provides comfort, durability, excellent abrasion resistance and breathability
- Para-Aramid blend lining provides added cut and heat resistance



# 1828



# CAIMAN°

- GRAIN COWHIDE UNLINED
  ► Kontour™ form-fitting design
- ► Patented double stitched palm padding and wear patch
- Unlined padded palm and thumb for added protection and comfort



### 9075

# IRONCAT° BUFFALO UTILITY GLOVE

- ▶ Premium water buffalo and cowhide
- ► Dorsal impact protection
- ► Kevlar® thread

# Gas Cutting **EXTENDED COVERAGE & HEAT PROTECTION**

# **Thick Material**

# Over 6" thick

# **APPLICATIONS**



SCRAP YARD



AUTOMOTIVE



TRIM & FITTING PIECES

### **USER NEEDS**

EXTENDED FOREARM COVERAGE

SPLATTER PROTECTION

CONTACT & FR EXPOSURE

**MEDIUM** HIGH

### 1878

# CAIMAN°

- **DEERSKIN FR INSULATED**
- ► Kontour<sup>™</sup> form-fitting design ► Leather heat shield patch, reinforced palm, cuff and lean-on patch
- ► Sock-lined FR cotton fleece insulated



# 9060/9061

# **IRONCAT®**

- PREMIUM ELKSKIN, S-XL ► Best fit and tactility
- Extended cuff for wrist and forearm protection
- ► Cotton/foam lining provides excellent heat protection



# CAIMAN° SPLIT COWHIDE **ALUMINIZED BACK**

- ► Kontour<sup>™</sup> form-fitting design
- Aluminized rayon back for radiant heat protection
- ► Wool lined for advanced thermal protection

# Thin Material

# **Under 6" thick**

### **APPLICATIONS**



SCRAP YARD



AUTOMOTIVE



TRIM & FITTING PIECES

### **USER NEEDS**





### 946



# **IRONCAT®** PREMIUM SPLIT COWHIDE

- ► Reinforced wing thumb
- ► Cotton lining

# 1512



# CAIMAN° SPLIT COWHIDE WOOL **INSULATED**

- ► Kontour™ form-fitting design
- ► Kontour Wrist<sup>™</sup> design to enhance comfort and safety
- Wool lined for advanced thermal protection



# 1852

# CAIMAN<sup>®</sup>

# **DEERSKIN WOOL LINED**

- ► Kontour<sup>™</sup> form-fitting design
- ► Thumb reinforcement strap, pulse protector
- ► Wool lined for advanced thermal protection

# Plasma & Laser Cutting HIGH HEAT & ABRASION RESISTANCE

# High Amp

45+ amp

### **APPLICATIONS**



HOME & HOBBY



LIGHT INDUSTRIAL FABRICATION



TRIM & FITTING PIECES

# **USER NEEDS**

CUT RESISTANCE

ABRASION RESISTANCE

PROTECTION AGAINST SPARKS

LOW MEDIUM HIGH



### 6144



# IRONCAT' CUT RESISTANT PREMIUM KIDSKIN, XS-2XL

- ► High cut resistance
- ► Helps protect against ARC flash
- ► Softest leather for comfort and dexterity



# 1520



# CAIMAN° GRAIN GOATSKIN WOOL INSULATED

- ► Kontour<sup>™</sup> form-fitting design
- ► Kontour Wrist<sup>™</sup> design to enhance comfort and safety
- Wool lined for advanced thermal protection



### kegask



# IRONCAT° CUT RESISTANT PREMIUM COWHIDE DRIVER, S-3XL

- ► Highly cut and puncture resistant
- ► Helps protect against ARC flash
- ► High comfort and protection

# Low to Medium Amp

0 to 45 amp

### **APPLICATIONS**



HEAVY INDUSTRY



TABLE CUTTING



TRIM & FITTING PIECES

### **USER NEEDS**



ABRASION RESISTANCE

HEAT CONTACT & FR EXPOSURE

LOW MEDIUM HIGH



### 1871



# CAIMAN' GRAIN GOATSKIN WOOL INSULATED

- ► Kontour<sup>™</sup> form-fitting design
- Boarhide<sup>™</sup> palm patch for extended wear and protection
- Unlined and padded palm with wool insulated back



# 9073



# IRONCAT° PREMIUM GOATSKIN WITH NOMEX™, M-2XL

- ► Flame and heat resistant
- Kevlar® thread for added heat protection
- Precurved fingers for added comfort



### 6100

# IRONCAT° FLAME RESISTANT SILI-CONE COATED, S-2XL

- ► 4x more abrasion resistant than traditional leather
- Helps protect against cuts and ARC flash
- ► Unmatched tactility
- ► Intermittent handling of objects up to 482°F

# Brazing - ENHANCED TACTILITY & HEAT PROTECTION

# **High Temperature**

# 2000°F+

### **APPLICATIONS**



PIPELINE & SHIP BUILDING



AEROSPACE



HVAC

### **USER NEEDS**



**ELECTRICAL SHOCK PROTECTION** 





### 1508



# CAIMAN° 18" SPLIT COWHIDE FLEECE LINED

- ► Kontour<sup>™</sup> form-fitting design
- ► Reinforced palm and index area for added durability
- Sock-lined with fleece for thermal protection



# 9073



# IRONCAT° PREMIUM GOATSKIN

- WITH NOMEX™, M-2XL
  ► Flame and heat resistant
- ► Kevlar® thread for added heat protection
- ▶ Precurved fingers for added comfort
- ▶ 4" cuff protects hands and lower arms



# 9072



# IRONCAT° PREMIUM GOATSKIN/COWHIDE WITH CLIMAX™, M-2XL

- ► Outstanding comfort, fit and feel
- ► Climax<sup>™</sup> aerogel insulation provides unmatched heat protection
- Extended cuff for wrist and forearm protection

# Low Temperature

840 - 2000°F

# **APPLICATIONS**



PIPELINE & SHIP BUILDING



AEROSPACE



**HVAC** 

### **USER NEEDS**



SPLATTER PROTECTION



LOW MEDIUM HIGH



### 86552



# IRONCAT° TOP GRAIN GOATSKIN LEATHER PALM

- ► Heavy-duty top grain goatskin
- ► 4-way stretch spandex back
- ► 360° Kevlar® lining



# 1868



# CAIMAN°

# **GRAIN GOATSKIN FR INSULATED**

- ► Kontour<sup>™</sup> form-fitting design
- ► Unlined, padded and reinforced palm and thumb saddle for added protection and comfort
- Flame resistant insulated back



### 1828



# CAIMAN°

### **TOP GRAIN COWHIDE**

- Unlined, padded and reinforced palm and thumb saddle for added protection and comfort
- Top grain leather fourchettes and finger tips
- ► Sewn with Kevlar® thread

# Soldering **ULTIMATE DEXTERITY**

# **High Temperature**

# 500°F+

### **APPLICATIONS**



HVAC



COMPONENT MANUFACTURING



**PLUMBING** 

# **USER NEEDS**







# CAIMAN° DEERSKIN FR FOAM **FLEECE LINED**

- ► Kontour<sup>™</sup> form-fitting design
- ▶ Patented double stitched palm padding and wear patch
- Full-sock insulation with FR foam/fleece



# 9073



# PREMIUM GOATSKIN WITH NOMEX™, M-2XL

- ► Flame and heat resistant
- ► Kevlar® thread for added heat protection
- ▶ Precurved fingers for added comfort
- ▶ 4" cuff protects hands and lower arms





# **CAIMAN®**

# **GRAIN GOATSKIN UNLINED**

- ► Kontour<sup>™</sup> form-fitting design
- ► Medium weight top grain goatskin leather for durability and comfort
- ► Unlined for maximum dexterity

# Low Temperature

# 200° to 500°F

# **APPLICATIONS**



**HVAC** 



COMPONENT MANUFACTURING



**PLUMBING** 

### **USER NEEDS**



MEDILIM



LOW



HIGH

# CAIMAN° GRAIN GOATSKIN **WOOL INSULATED**

- ► Kontour<sup>™</sup> form-fitting design
- ▶ Boarhide™ palm patch for extended wear and protection
- ► Unlined and padded palm with wool insulated back



# 6142



# **IRONCAT®**

# **PREMIUM GOATSKIN**

- ► Premium top grain goatskin
- ▶ Wing thumb
- ▶ 4" cuff





# **IRONCAT®**

# PREMIUM KIDSKIN, S-3XL

- ▶ Best fit and tactility
- ► Enhanced dexterity
- ▶ 4" cuff protects hands and lower arms



# **Jackets**

### 3000

# CAIMAN° 9 OZ. FR COTTON JACKET, S-5XL

- Extended tail for added overage and protection
- ► Stand up collar with raised back





# 7050

# IRONCAT° FR SATEEN COTTON JACKET, S-5XL

- ▶ 9 oz. Sateen fabric
- ► Pop-up welders collar with snap closure
- Anodized snaps and rivets with leather reinforcement

# 3029

# CAIMAN° BLACK BOARHIDE™ JACKET, S-3XL

- ► Up to 10-15% lighter in weight than cowhide
- ► Offers superior cut, abrasion and heat resistance
- ► Cooler and more elastic than cowhide for greater mobility

# 7005

# IRONCAT° LEATHER JACKET, M-3XL

- Heat resistant split cowhide with Kevlar\* thread
- Anodized and leather reinforced snaps
- ▶ Underarm gusset











# Aprons & Bibs

# 3002

# CAIMAN° 9 OZ. COTTON APRON, 36"

- ► Adjustable Comfort-Strap<sup>™</sup> ensures a proper fit
- ► Large 2 compartment chest pocket

# 3136/3142/3148

# CAIMAN° BOARHIDE™ BIB APRON, 36", 42"&48"

- Offers greater mobility than cowhide
- ► Wide adjustable neck and waist straps

# 7010

# IRONCAT° BIB APRON, 36" & 42"

- ► Heat resistant split cowhide with Kevlar® thread
- ► Side release buckle

# 7052

# IRONCAT° BIB, 14" & 20"

- Adjustable cotton strapCoordinates with
- cape sleeve

# 7001

# IRONCAT° LEATHER BIB, 14" & 20"

- ► Heat resistant split cowhide with Kevlar\* thread
- ► Coordinates with cape sleeve







# Cape Sleeves

## 8051

# IRONCAT' FR COTTON/ LEATHER CAPE SLEEVE WITH APRON, S-8XL

- ► Inherently flame-resistant proban cotton
- ► NFPA 2112, NFPA 70E PPE2, ASTM F1959 and ASTM F1506 compliant

# 7051

# IRONTEX°

- CAPE SLEEVE, M-3XL
  ► Anodized snaps
- ► Pop up collar

# 7000

# IRONCAT°

# CAPE SLEEVE, M-4XL Heat resistant split cowhice

- Heat resistant split cowhide with Kevlar\* thread
- Anodized and leather reinforced snaps

# Welding Pad

# 5500

# **IRONCAT®**

# **BACK-OF-HAND WELDING PAD, ONE SIZE**

- ► Non-asbestos aluminized fiberglass hand pad
- ► Flexible, form-fitting
- ► Double layer protection



# Sleeves

### 3004

7020

**IRONCAT** 

# CAIMAN<sup>®</sup>

# 9 OZ COTTON SLEEVES, 18"

- ► Flame-resistant cotton
- ► Effective up to 100 washes
- ► Elastic top with snapwrist buttons

**LEATHER SLEEVES, 18"** 

with Kevlar® thread

► Anodized and leather reinforced snaps

► Heat resistant split cowhide

► Adjustable buckles and snaps

# 3123

# CAIMAN<sup>®</sup>

### BOARHIDE® SLEEVES, 23"

- ► Offers greater mobility
- ► Adjustable wrist snaps for overhead welding
- Adjustable neck straps with quick release plastic buckle

## 7070

# **IRONTEX**° **SLEEVES WITH 2" ELASTIC,** 18" & 23"

- ▶ 2" wide elastic
- ► Ideal for light welding









# FR Clothing

# 305-2200

# **ANSI TYPE R CLASS 2** AR/FR SOLID VEST, M-5XL

- ► ANSI Type R Class 2
- ► Solid Westex® DH fabric fo long lasting performance and comfort
- ▶ 2" FR reflective tape
- ► Meets NFPA 70E, ASTM F1506
- ► ARC rating: ATPV 8.9 cal/cm2
- ► To be worn over ARC rated clothing

# 385-FRLS-OR

# AR/FR LONG SLEEVE T-SHIRT, M-4XL

- ► 6.5 oz. 100% cotton interlock knit FR
- ► ARC rating: ATPV 11.8 cal/cm2
- ► Meets NFPA 70E, ASTM F1506
- ► Fabric meets requirements in accordance with ANSI/NFPA 2112-2012

# 385-FRWS-KH

# AR/FR DUAL CERTIFIED LONG SLEEVE WORKSHIRT -8.5 CAL/CM2, S-4XL

- ▶ 7 oz. 90% cotton/10% nylon FR twill
- ► ARC rating: ATPV 8.5 cal/cm2
- ▶ Dual-certified to NFPA 70E and NFPA 2112-2012 standards
- ▶ 2 chest pockets with pencil line in each; buttoned flap closure
- ► Melamine FR buttons, front closure, collar, cuffs and pockets

# 385-FRPH-NV

# AR/FR FLEECE PULLOVER **HOODIE, M-3XL**

- ▶ 12 oz. FR fleece knit
- ► ARC rating: ATPV 20.9cal/cm2
- ► Adjustable FR drawstring around hood
- FR rib knit cuffs and waistband
- ▶ Patch pocket at front bottom





KS993KOAB

# Cylinder Handling

# 1828

# CAIMAN° COW GRAIN UNLINED PADDED PALM, M-XL

- ► Kontour<sup>™</sup> form-fitting design
- ► Patented double stitched palm padding and wear patch
- Unlined padded palm and thumb for added protection and comfort

### KS993KOAB

# BOSS® XTREME TOP GRAIN **GOATSKIN DRIVERS, S-3XL**

- ► High cut and puncture resistance
- ▶ Water and oil resistant
- ► ARC Rating: ATPV 43 cal/cm2
- ► ANSI 138 Impact Level 2



1828









# **Face Shields**

# 251-01-5201 / 251-01-7206 BOUTON' OPTICAL UNIVERSAL FIT POLYCARBONATE SAFETY VISOR - .040" THICKNESS

- Made with virgin resin, which leads to better uniformity of the viewing area
- Universal hole pattern will fit most headgear and hard hat adapters in the market
- ► Meets ANSI Z87.1+
- ► Also available in 0.06" thickness -251-01-7206

### 251-01-7204

# BOUTON' OPTICAL CLEAR POLYCARBONATE SAFETY VISOR WITH ALUMINUM BINDING

- Made with virgin resin, which leads to better uniformity of the viewing area
- Universal hole pattern will fit most headgear and hard hat adapters in the market
- ► Meets ANSI Z87.1+

# 251-01-7311 / 251-01-7312

# BOUTON' OPTICAL UNCOATED POLYCARBONATE SAFETY VISOR - MEDIUM GREEN TINT

- Molded face shield design provides improved optical clarity and peripheral vision
- ► Aspherical shape is tapered at the chin for improved head/neck range of motion
- Universal hole pattern will fit most headgear and hard hat adapters in the market
- Also available in a dark green tint -215-01-7312

# 251-01-7313 / 251-01-7315 BOUTON' OPTICAL UNCOATED POLYCARBONATE SAFETY VISOR - IR 3.0

- Molded face shield design provides improved optical clarity and peripheral vision
- ➤ Aspherical shape is tapered at the chin for improved head/neck range of motion
- Universal hole pattern will fit most headgear and hard hat adapters in the market
- ► Also available in IR 5.0 251-01-7313



# Safety Glasses

# ZENON Z13™

# 250-06-0014

Black Frame // IR Shade 1.7, Anti-Scratch

- ► Flexible, rubber tip temples provide a secure fit without uncomfortable pressure points
- Lightweight, rimless design provides all-day user comfort
- ► Helps provide protection against projectiles and impact in general use applications



# ANSER™

# 250-AN-10520

Black Frame // Clear, FogLess®3Sixty™ Lens **250-AN-10118** 

Black Frame // IR Shade 3.0, Anti-Scratch **250-AN-10119** 

Black Frame // IR Shade 5.0, Anti-Scratch

- ► Supplied with an adjustable neck cord
- ► Wraparound temples with rubberized tips
- ► Soft rubber nose pads help to stay in place



# OVERSITE™

# 250-98-0013

Black Frame // IR 3.0 Anti-Scratch/Anti-Fog **250-98-0024** 

Black Frame // IR 1.7, Anti-Scratch/Anti-Fog

- Over-the-glass design helps keep prescription eyewear users in compliance
- ► Rimless frame design ensures an unobstructed view
- ► U-Fit® spatula temples



280-HP851R

# Hard Hats

# 280-HP851R

# VESUVIO™

- ▶ Heat resistant nylon / fiber resin shell material rated for high heat up to 400°F
- ▶ 4-Point quick-release suspension with strong textile straps and crown comfort pad provides a comfortable and secure fit
- ▶ Non-chaffing, replaceable foam sweatband for maximum sweat absorption
- ► SURE LOCK wheel adjustment system for one hand size adjustments
- ▶ Precise height adjustment settings to ensure proper depth
- ▶ Universal accessory slots accommodate a variety of eye, face and hearing protection products
- ▶ Meets -ANSI/ISEA Z89.1 Type I and CSA Z94.1 Type I requirements
- ▶ Fulfills Class E Electrical Insulation requirements
- ▶ Custom logo imprinting available on all four sides of the hard hat





# PROTECTIVE INDUSTRIAL PRODUCTS, INC.

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