



*PROTECTIVE INDUSTRIAL PRODUCTS*

# WOMEN'S PPE SAFETY PRODUCTS CATALOG

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**PROTECTIVE INDUSTRIAL PRODUCTS**

Women are equal contributors on job sites and factory floors all across America. It is essential that they have access to PPE that is designed specifically to fit and protect them properly. Oversized PPE can get in the way, reduce productivity and potentially lead to injury.

This guide outlines products selected to fit women and provide optimal comfort and certified protection on the job.

# When it comes to keep on the job, fit matters.

**79**  
million

Approximately 79 million women are currently employed in the American labor workforce



1 out of 10 construction workers are female



Women make up nearly 1/3 of the manufacturing industry workforce in the United States

WOMEN'S PPE  
CATEGORIES OFFERED



HI-VIS  
GARMENTS



HEARING  
PROTECTION



HEAD  
PROTECTION



EYE  
PROTECTION



FOOT  
PROTECTION



HAND  
PROTECTION

ping women safe





# Hi-Vis Safety Vests

# Hearing & Head Protection

## APPLICATIONS



CONSTRUCTION



AUTOMOTIVE



INDUSTRIAL



ELECTRICAL



MANUFACTURING



EMERGENCY RESPONDER



OIL AND GAS

- Contoured design
- Adjustable waist
- Designed specifically for women

## APPLICATIONS



CONSTRUCTION



AUTOMOTIVE



INDUSTRIAL



ELECTRICAL



MANUFACTURING



EMERGENCY RESPONDER



OIL AND GAS

- Plugs shaped for narrow / shallow ear canals
- Easily adjustable hard hat suspension
- Designed with fit in mind



**302-0312**

### ANSI TYPE R CLASS 2 WOMEN'S CONTOURED VEST

- ▶ Solid front and mesh back for excellent breathability
- ▶ 2" reflective tape and silver reflective piping for maximum visibility
- ▶ Zipper closure with 3 total pockets



**47207**

### ANSI TYPE R CLASS 2 WOMEN'S CONTOURED VEST

- ▶ Front and back mesh for maximum breathability
- ▶ 2" H-shape reflective tape pattern
- ▶ Hook and loop closure with 2 total pockets

**47208** - Hi-Vis orange



**303-0313**

### ANSI TYPE R CLASS 3 WOMEN'S CONTOURED VEST

- ▶ Front and back mesh for maximum breathability
- ▶ 2" reflective tape and silver reflective piping for maximum visibility
- ▶ Zipper closure with 4 total pockets including ID pocket

**28**  
NRR



**267-HPF310**

### NANO BULLET™ COMPACT DISPOSABLE POLYURETHANE FOAM EAR PLUGS

- ▶ Designed for shallow / narrow ear canals
- ▶ PowerSoft™ foam technology provides all-day comfort and ideal recovery time
- ▶ Easy to roll down and achieve a consistent / uniform fit

**267-HPF310C** - corded version

**280-HP241R**

### CAP STYLE HARD HAT WITH HDPE SHELL AND 4-POINT SUSPENSION

- ▶ ANSI/ISEA Z89.1 Type I, Class E and CSA Z94.1 Type I compliant
- ▶ Precise height adjustment settings to ensure proper depth
- ▶ SURE LOCK wheel adjustment system for one-hand sizing adjustments

**280-HP241RV** - vented version



**280-HP641R**

### FULL BRIM HARD HAT WITH HDPE SHELL AND 4-POINT SUSPENSION

- ▶ Meets ANSI/ISEA Z89.1 Type I, Class E and CSA Z94.1 Type I requirements
- ▶ Precise height adjustment settings to ensure proper depth
- ▶ SURE LOCK wheel adjustment system for one-hand size adjustments

**280-HP641RV** - vented version



# bouton

## Eye Protection

It is critical that protective eyewear stay in place when exercising the various movements associated with completing a job correctly. PIP® offers numerous styles of safety eyewear specifically designed to fit and stay secure to properly protect workers with narrow facial features against impacts, scratches and harmful UV rays on the job.

### APPLICATIONS



CONSTRUCTION



INDUSTRIAL



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OIL AND GAS



AUTOMOTIVE



ELECTRICAL



EMERGENCY RESPONDER



FOGLESS<sup>3</sup>SIXTY<sup>™</sup> TECHNOLOGY

**250-58-0520**

#### XTRICATE-C™

SEMI-RIMLESS SAFETY GLASSES WITH THIN AND FLEXIBLE FRAME AND FOGLESS® 3SIXTY™ COATED LENS TECHNOLOGY

- ▶ 10% reduction in size compared to standard safety eyewear
- ▶ Compact frame to fit smaller and slender faces
- ▶ Lightweight, semi-rimless design provides all-day user comfort

**250-58-0521** - Gray/Green Lens

**250-58-0551** - Light Gray Lens



**250-00-0020**

#### ZENON Z11SM™

RIMLESS SAFETY GLASSES WITH THIN AND FLEXIBLE TEMPLE AND ANTI-SCRATCH COATED LENS

- ▶ Z12™ redesigned with a reduced frame to fit smaller and slender faces
- ▶ Lightweight, semi-rimless design provides all-day user comfort
- ▶ 10 Base curve lens

**250-00-0000** - Clear Lens/Black Temple

**250-00-0001** - Gray Lens/Black Temple

**250-00-0002** - I/O Lens/Black Temple



**250-00-F020**

#### ZENON Z11SM™ FOAM

RIMLESS SAFETY GLASSES WITH THIN AND FLEXIBLE TEMPLE, FOAM PADDING AND ANTI-SCRATCH / ANTI-FOG COATED LENS

- ▶ Popular Z11SM™ style with foam padding to keep out dust and airborne particles
- ▶ Specifically designed to fit smaller, narrower faces
- ▶ 10% smaller frame size ensures excellent fit and sealing properties for wearers who need a reduced size eyewear

**250-00-F021** - Gray Lens

**250-00-F051** - Light Gray Lens



**250-11-0920**

#### EVA® PETITE

RIMLESS SAFETY GLASSES WITH CLEAR / PINK TEMPLE AND ANTI-SCRATCH / ANTI-FOG COATED LENS

- ▶ Popular Z11SM™ style with foam padding to keep out dust and airborne particles
- ▶ Specifically designed to fit smaller, narrower faces
- ▶ 10% smaller frame size ensures excellent fit and sealing properties for wearers who need a reduced size eyewear

**250-11-0904** - Clear / Pink Temple, Pink Lens and Anti-Scratch Coating

**250-11-5501** - Gray / Pink Temple, Gray Lens and Anti-Scratch Coating

**250-11-0900** - Clear / Pink Temple, Clear Lens and Anti-Scratch Coating

# Hand Protection

PIP® is one of the largest manufacturers of knit work gloves in North America. From general purpose to cut resistance, to welding, explore more than 20 styles of hand protection as small as XXS to ensure the proper fit, grip and protection for smaller hands.



## Polyurethane Coating

### GENERAL PURPOSE



#### 33-B115

- Increased finger dexterity
- Polyester shell offers comfort and breathability
- Knit wrist prevents debris from entering glove

Thin coating, good grip for high dexterity handling

## Nitrile Coating



#### 34-500

- Comfortable breathable liner for all-day use
- Ideal for light maintenance applications



#### 34-800

- High dexterity and tactility
- Tough foam nitrile coating for improved grip and durability
- Silicone-free



#### 34-8264

- High tactile sensitivity and dexterity
- 360° breathability
- Micro-cup finish provides excellent dry grip and compatibility with light oils

MADE WITH ALOE VERA & VITAMIN E



▲ 34-874



▲ 34-875



▲ 34-876

#### MAXIFLEX® ULTIMATE™

- High tactile sensitivity and dexterity
- Designed and developed with 360° breathability through the use of ATG's patented AIRtech® platform
- Micro-cup finish provides excellent dry grip and compatibility with light oils
- Made with component materials that comply with federal regulations for food contact 21 CFR, 170-199
- Silicone-free



▲ 34-844



▲ 34-845



▲ 34-846

#### MAXIFLEX® ENDURANCE™

- High tactile sensitivity and dexterity
- Patented Micro-Foam nitrile coating offers 360° breathability
- Micro-cup finish provides excellent dry grip and compatibility with light oils
- Made with component materials that comply with federal regulations for food contact 21 CFR, 170-199
- Micro-dots provide increased durability

# CUT RESISTANT

## Polyurethane Coating



ANSI  
**A2**

### 16-150

- Liner/coating hides dirt for longer wear
- Reliable and versatile glove for multi-purpose applications



ANSI  
**A2**

### 16-322

- Premium grade
- Bright color helps in-hand visibility for handling small components



ANSI  
**A4**

### 16-564

- Best-selling G-Tek® medium cut glove
- Flexible liner shell with thin coating for precision work



ANSI  
**A3**

### 19-D325

- Light, cool, flexible feel
- Ideal for clean environment and inspection applications



ANSI  
**A4**



### 710HGUB

- Back of hand TPR provides impact protection
- HPPE fiber shell provides tactility and cut resistance
- Machine washable



ANSI  
**A4**

### 710HGUBHVG

- Hi-Vis back of hand TPR provides impact protection
- HPPE fiber shell provides tactility and cut resistance
- Machine washable



ANSI  
**A5**

### 713CFHGWU

- Strong wearing, comfortable fit
- Optimal level of flexibility and cut protection



ANSI  
**A2**

### 719DGU

- HPPE fiber shell offers cut protection and comfort
- Rib knit cuff keeps debris out of glove
- Machine washable



## LADIES WELDING GLOVE

*Ideal for welding and hot, heavy material handling*



### 9012L

- Shoulder Split Cowhide leather construction provides comfort, durability, excellent abrasion resistance, and breathability
- Shoulder Split leather is economical and has a visible texture
- Fully welted to protect seams from abrasions
- Stitched with Kevlar® adding strength and burn resistance
- Cotton foam lining gives welders additional heat protection but still absorbs moisture
- One-piece back for extended glove life
- Wing thumb increases comfort in open-handed work



# Foot Protection

BOSS® footwear is designed with injected-molded technology and an energy-absorbing outsole resulting in excellent comfort and protection across multiple industries. PIP® offers sizes as small as men's size 6 or women's size 8 in order to keep optimal stock levels available for women in need of foot protection on the job.



# POLYBLEND BOOTS

## 16" Polyblend Steel Toe and Shank Boot

### 383-890

- Polyblend compound offers superior resistance to fats, oils and chemicals
- Steel shank provides improved support and ladder stability
- Lug outsole multi-tread design provides exceptional comfort and slip resistance especially in wet conditions
- Sleek upper design and material provides all-day comfort and improved durability over PVC
- Less toe spring allows for more surface contact, improved traction/slip resistance and comfort
- Pre-formed removable insole wicks perspiration away to keep feet dry and comfortable
- "Kick off" ledge on back of boots for ease of removal
- Meets ASTM F2413-18 M/I/C Impact and Compression

### APPLICATIONS



CONSTRUCTION



INDUSTRIAL



OIL & GAS AND MINING



AGRICULTURE



FOOD PROCESSING



**STEEL TOE & SHANK**

STYLE	MATERIAL	COLOR	LENGTH	TOE TYPE	STEEL SHANK	STEEL MIDSOLE	TREAD PATTERN	ASTM F2413 COMPLIANT	CSA COMPLIANT	SIZES
<b>383-890</b>	Polyblend	Black / Gray	16"	Steel	Yes	No	Power-Lug	Yes	No	6-14

## Boot Size Conversion Chart

	NON-STOCK			STOCK								
<b>BOSS® BOOT SIZE</b>	3	4	5	6	7	8	9	10	11	12	13	14
<b>MEN'S SHOE SIZE</b>	3	4	5	6	7	8	9	10	11	12	13	14
<b>WOMEN'S SHOE SIZE</b>	5*	6*	7*	8	9	10	11	12	-	-	-	-
<b>WOMEN'S HALF SIZES</b>	5.5*	6.5*	7.5*	8.5	9.5	10.5	11.5	12.5	-	-	-	-

\*Contact your PIP® sales representative for sizes smaller than a women's 8

# PVC BOOTS

## 16" PVC Full Safety Steel Toe and Midsole Boot



**383-820**  
**ENHANCED DURABILITY,  
 PROTECTION AND COMFORT**

### APPLICATIONS



### 383-820

- Flexible steel puncture resistant mid-sole reduces risks from sharp objects and meets ASTM F2413 PR
- Energy absorbing tread adds all-day comfort
- Less toe spring allows for more surface contact for improved channeling of water for better traction, slip resistance and comfort
- Tough outsole for good abrasion resistance
- Flexible upper material stays supple in cold temperatures to make walking easier
- Midsole is designed to utilize additional material in the standard area of the shank providing increased support and comfort
- Low profile "kick off" ledge on back of boots for ease of removal
- Meets ASTM F2413-18 M/I/C Impact and Compression
- CSA Certified



## 16" PVC Steel Toe Boots



**IDEAL FOR FORESTRY**  
**382-810 Black**

### APPLICATIONS



### 382-810 Black

### 382-910 White

- Energy-absorbing tread adds all-day comfort
- Less toe spring allows for more surface contact for improved channeling of water for better traction, slip resistance and comfort
- Tough outsole for good abrasion resistance
- Flexible upper material stays supple in cold temperatures to make walking easier
- Pre-formed removable insole wicks perspiration away to keep feet dry and comfortable
- Midsole is designed to utilize additional material in the standard area of the shank providing increased support and comfort
- Low profile "kick off" ledge on back of boots for ease of removal
- Meets ASTM F2413-18 M/I/C Impact and Compression



## 16" PVC Plain Toe Boots



**IDEAL FOR THE FOOD INDUSTRY**  
**380-900 White**

### APPLICATIONS



### 380-800 Black

### 380-900 White

- Energy-absorbing tread adds all-day comfort
- Less toe spring allows for more surface contact for improved channeling of water for better traction, slip resistance and comfort
- Tough outsole for good abrasion resistance
- Flexible upper material stays supple in cold temperatures to make walking easier
- Pre-formed removable insole wicks perspiration away to keep feet dry and comfortable
- Midsole is designed to utilize additional material in the standard area of the shank providing increased support and comfort
- Low profile "kick off" ledge on back of boots for ease of removal



STYLE	MATERIAL	COLOR	LENGTH	TOE TYPE	STEEL SHANK	STEEL MIDSOLE	TREAD PATTERN	ASTM F2413 COMPLIANT	CSA COMPLIANT	SIZES
<b>383-820</b>	PVC	Black	16"	Steel	No	Yes	Cleated	Yes	Yes	6-14
<b>382-810</b>	PVC	Black	16"	Steel	No	No	Cleated	Yes	No	6-14
<b>382-910</b>	PVC	White / Tan	16"	Steel	No	No	Cleated	Yes	No	6-14
<b>380-800</b>	PVC	Black	16"	Plain	No	No	Cleated	No	No	6-14
<b>380-900</b>	PVC	White / Tan	16"	Plain	No	No	Cleated	No	No	6-14





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