

*bouton*<sup>®</sup>  
BY *PIP*

# LOOK BOOK



PREMIUM CSA Z94.3  
SAFETY EYEWEAR





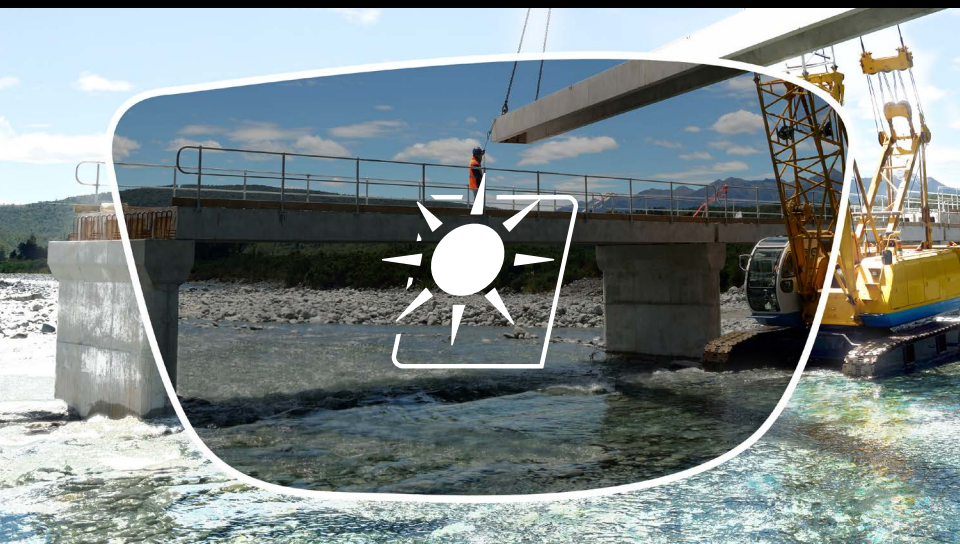
BOU



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.

REDISCOVER  
TON®

# BOUTON® LENS TECH



**POLARIZEDXL5™**  
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. Polarized XL5™ lenses filter the scattered 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.



**ANTI-REFLECTIVEPLUS™**  
TECHNOLOGY

## THE CLOSEST THING TO NOT WEARING GLASSES

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



# NOLOGIES



**I/O BLUE**  
TECHNOLOGY

## PROTECT AGAINST HARMFUL BLUE LIGHT

Overexposure to blue light, including smart phones, tablets, and computer screens, have 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 treated with a contrast booster to enhance color contrast.



**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-Reflective Plus™ coating on the back of the lens significantly reduces light reflecting back into the eye for enhanced comfort and performance.



**FOGLESS® 3SIXTY™**  
TECHNOLOGY

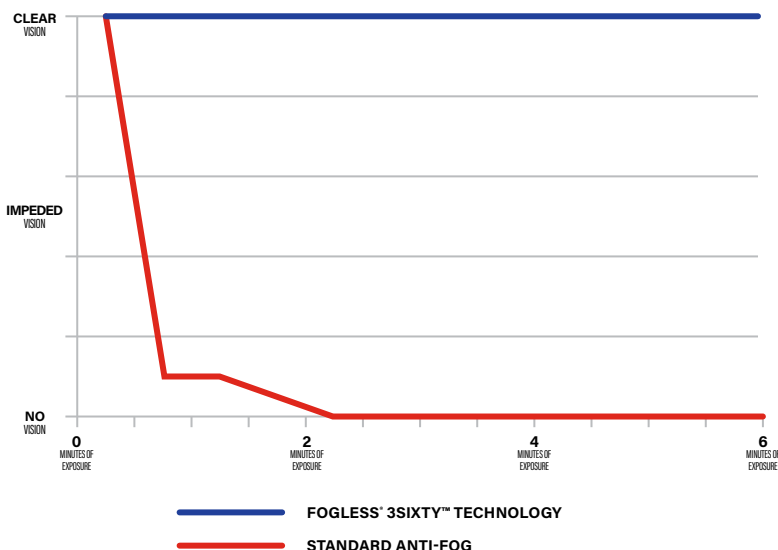
## PROVIDING WORKERS CLEAR VISION IN EXTREME CONDITIONS

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.

## THE CHOICE IS CLEAR

Bouton® FogLess® 3Sixty™ was tested in accordance to procedures outlined in the European EN 166 standard. In performing this test, lenses were pre-treated and repeatedly exposed to moisture for an extensive period, wiping continually to simulate harsh field conditions.

FOGLESS® 3SIXTY™ REMAINED CLEAR EVEN AFTER SIX MINUTES OF TESTING, NO OTHER PRODUCT WITH STANDARD ANTI-FOG TREATMENT CAME CLOSE.





# OG, OGLESS®

HYDROPHOBIC TECHNOLOGY REPELS  
MOISTURE AND PREVENTS FOG FROM  
GATHERING ON LENSES

**FOGLESS® 3SIXTY™ IS A BONDED DURABLE COATING  
TECHNOLOGY THAT 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



## PERFORMANCE

Most eyewear on the market has only a light anti-fog coating that wears away quickly. Only Bouton® FogLess® 3Sixty™ Technology applies a densely bonded coating that continues to bead away water and moisture, even after repeated cleaning.



## CAUTION

Lens fogging inhibits vision and productivity, which may result in workers removing their safety glasses - exposing their eyes to debris and impact.

PIP's advanced FogLess® 3Sixty™ formulation was developed to adhere permanently to the lens, ensuring long-lasting performance that is able to withstand multiple lens cleanings.



## SUNBURST™

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- :: 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
- :: Anti-fog coating is standard on most models
- :: Meets CSA Z94.3

### AVAILABLE LENS TECHNOLOGY





SUNBURST™

DARE TO BE  
BOLD

STYLE NUMBER	LENS	COATING	FRAME
<b>250-47-0007</b>	■ Gold Mirror Plus™ Technology	Anti-Scratch/Anti-Reflective	□ Black
<b>250-47-0021</b>	■ Gray	Anti-Scratch/Anti-Fog	□ Black
<b>250-47-0041</b>	■ Gray Polarized XL5™ Technology	Anti-Scratch/Anti-Fog	□ Black



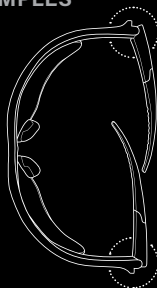


## ANSER™

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- :: Lightweight, semi-rimless design provides all day user comfort
- :: Sleek, sporty style with wraparound lens protection
- :: Bayonet temples with flexible rubber tips offer a comfortable, secure fit
- :: Soft rubber nose pads help keep the glasses in place
- :: Unique folding temples prevent arms from folding into and scratching the lenses
- :: Meets CSA Z94.3

### UNIQUE FOLDING TEMPLES







# STYLISH

## IR FILTER SHADE



STYLE NUMBER	LENS	COATING	FRAME
250-AN-10118	 Green IR Filter Shade 3.0	Anti-Scratch	<input type="checkbox"/> Black
250-AN-10119	 Green IR Filter Shade 5.0	Anti-Scratch	<input type="checkbox"/> Black



R

## 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
- :: Meets CSA Z94.3

### AVAILABLE LENS TECHNOLOGY

 **ANTI-REFLECTIVEPLUS™**  
TECHNOLOGY

 **I/O BLUE**  
TECHNOLOGY

 **FOGLESS<sub>3</sub>SIXTY™**  
TECHNOLOGY



# UGGED & RAW



STYLE NUMBER	LENS	COATING	FRAME
<b>250-32-0010</b>	■ Clear Anti-Reflective Plus™ Technology	Anti-Scratch	■ Clear
<b>250-32-0020</b>	■ Clear	Anti-Scratch/Anti-Fog	■ Clear
<b>250-32-0021</b>	■ Gray	Anti-Scratch/Anti-Fog	□ Black
<b>250-32-0226</b>	■ I/O	Anti-Scratch/Anti-Fog	■ Brown
<b>250-32-0520</b>	■ Clear	Anti-Scratch/FogLess® 3Sixty™	■ Clear
<b>250-32-0521</b>	■ Gray	Anti-Scratch/FogLess® 3Sixty™	■ Gray



CAPTAIN™

# COMPLETELY METAL DETECTABLE

CAPTAIN™

- :: Lightweight, rimless design provides all day user comfort
- :: Bayonet temples with end tips that curve out for ease of placement on face
- :: Non-slip rubber nose pads offer a secure fit
- :: Full metal detectable design to mitigate product loss risk
- :: Meets CSA Z94.3

AVAILABLE  
LENS TECHNOLOGY

 FOGLESS<sup>360</sup>  
TECHNOLOGY





STYLE NUMBER	LENS	COATING	FRAME
250-46-D520	■ Metal Detectable Clear	Anti-Scratch/FogLess® 3Sixty™	■ Black/Blue
250-46-D553	■ Metal Detectable Blue	Anti-Scratch/FogLess® 3Sixty™	■ Black/Blue



## :: PREMIUM SAFETY GLASSES

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Sunburst



Anser



Recon



Captain

## :: SAFETY GLASSES

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Zenon Z12



Zenon Z13



Zenon Ultra-Lyte



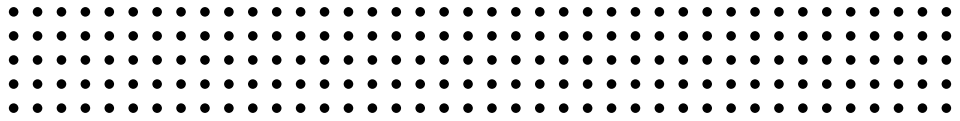
*bouton*  
BY **PIP**

STYLE &  
INNOVATION

# BOUTON<sup>®</sup> LENS AVAILA

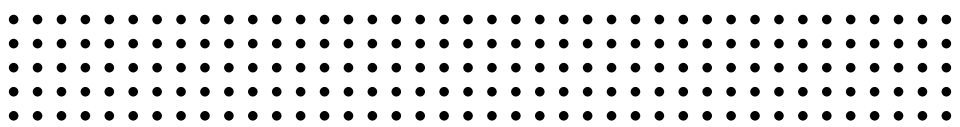
		Clear	Gray	Blue	I/O	Brown	Amber	Anti-Reflective Plus™	Metal Detectable
PRODUCT FAMILY	CODE	LENS							
PREMIUM SAFETY GLASSES									
Sunburst	250-47		●						
Anser	250-AN								
Recon	250-32	●	●					●	
Captain	250-46	●		●					●
SAFETY GLASSES									
Zenon Z12	250-01	●	●	●	●				●
Zenon Z13	250-06	●	●		●				
Zenon Ultra-Lyte	250-14	●	●						





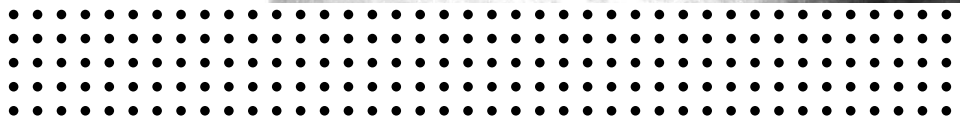
# BILITY

Mirror	Mirror Plus™	Polarized XL5™	I/O Blue	IR Filter Shade	FogLess 3SIXTY™	Anti-Fog	Anti-Scratch	Uncoated	ANSI Z87.1+	CSA Z94.3	CE
					LENS COATING				REGULATORY		
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