BRINGING THE BEST OF THE WORLD TO YOU®

6 SAFETY GLASSES

ACCESSORIES

EYE & FACE PROTECTION



REDISCOVER BOUTON® OPTICAL

Over 60 years ago, HL Bouton Co. began producing eyewear for American industrial workers with one thing in mind: give workers safety glasses that they want to wear. Now HL Bouton Co. has been reinvented, and Bouton® Optical by PIP has elevated safety eyewear to new levels of comfort because **YOU'VE GOT A JOB TO DO AND BOUTON® OPTICAL HELPS YOU DO IT SAFELY.**



Anti-Reflective (AR) lens coating will reduce reflection and glare, which can be particularly noticeable when working indoors, or in conditions with multiple light sources: Night driving, quality control and inspection, repair/maintenance. Users with standard lenses will likely experience eye fatigue as the work day continues, usually resulting in reduced attentiveness and productivity. Bouton Optical Anti-Reflective coating is deposited on both the front and back surfaces of the lens and allows for up to 96% of visible light transmission (VLT) to pass through the lens. When compared to the 88% to 90% VLT for a standard clear polycarbonate lens, this increased light transmission results better visual acuity for workers doing precision work.

I/O Blue Alleviate digital eye strain

Bouton Optical's Indoor/Outdoor Blue Lens is a proprietary engineered lens that combines a slight yellow tint and a mirror coating, working in tandem to alleviate and help to prevent digital eye strain. The light yellow tint blocks the harsh blue light emitted from electronic screens and the slight mirror coating on the outside reduces glare from overhead lighting. With 55% VLT, it is ideal for situations where workers may be going from indoors to outdoors where it reduces the amount of time necessary for the pupil to readjust. The I/O Blue Lens will also filter out much of the harsh near UV blue light associated with tablets and other electronic screened devices.

BOUTON® OPTICAL LENS TREATMENT QUICK GUIDE

LENS TREATMENT	VISIBLE LIGHT TRANSMISSION	DESCRIPTION	BENEFITS
ANTI-REFLECTIVE/AR	96% (clear)	Surface coating that diffuses reflection from front or back	Diffuses reflections that bounce off lens into the eye, applied on both sides - improved night driving.
INDOOR/OUTDOOR BLUE	55%	Slight yellow tint + light mirror coating	Alleviates "digital eye strain" from screens, ideal for anyone working extended periods with computer screens or electronic devices.
GRADIENT	30 - 90%	Mirror coating on top, clearer on bottom of lens	Reduces glare from powerful overhead lights, ideal for indoor lighting or outside with the sun directly overhead. All indoor/outdoor jobs.
MIRROR PLUS	10 - 18%	Mirror coating on front, AR coating on back	Darkening effect of mirror + reduction in reflections. Outdoor jobs including professional drivers.
POLARIZED	12%	Built into lens, blocks horizontally angled light	Ultimate glare reduction in water environments and in sunny conditions. Road workers, marine and air piloting.



Polarized ENHANCE VISION OUTDOORS

A polarized lens works much like a venetian blind in that it only allows light to enter at a controlled angle. Glare is caused by scattered light. It can be magnified by reflecting off flat surfaces such as water, pavement and snow. Reflected light from smooth surfaces is usually horizontally polarized and use a vertically oriented filter to block the scattered horizontal light. Coupled with the optimal tint, workers outdoors will experience reduced squinting fatigue and greatly enhanced vision.

Gradient REDUCE OVERHEAD LIGHT GLARE

Gradient tint lenses have a slight mirror coating on the top portion of the lens. This tint reduces glare from high-powered overhead fluorescent and mercury lighting helping to minimize squinting eye strain while helping to increase productivity. Gradient tint lenses provide good protection from overhead light but fade out at the bottom half of the lens. As a result, workers are still able to see clearly when looking straight ahead or down at their work. Gradient is an ideal choice when working indoors around machinery.

Mirror Plus PROTECT FROM BRIGHT SUNLIGHT

SAFETY GLASSES

LENS TREATMENTS

Adding a mirror coating to the front of a lens will "deflect" a significant amount of sunlight away from the wearers' eyes... reducing glare 10% to 15% more than a tinted lens can alone. Using an Anti-Reflective treatment on the backside of a mirrored lens will make the lens darker by reducing the light reflecting into the eye. This combination of a mirror coating and AR provides the optimal lens technology for the bright outdoor work environment.

LENS TREATMENT	VISIBLE LIGHT TRANSMISSION	DESCRIPTION	BENEFITS
ANTI-SCRATCH (AS)	N/A	"Hardcoat" treatment toughens lens surface	Longer product life with fewer scratches.
ANTI-FOG (AF)	N/A	Surface coating that reduces fogging	Maintains clear vision. Ideal for food plants or cleaning operations with high-humidity environments.
INDOOR/OUTDOOR	40%	Light mirror coating on clear lens	Enough light transmission for use indoors, reduces pupil adjustment time. Ideal for indoor-outdoor workers.
MIRROR	10-18%	Front surface coating reflects light from lens	Less light transmission for a darkening effect, great in bright environments: snow, sand, rocks, water.
LENS COLOR	VISIBLE LIGHT TRANSMISSION	DESCRIPTION	BENEFITS
	90%	Clear polycarbonate lens	No color distortion, all polycarbonate has 99.9% UV absorption. General use.
	82%	Polycarbonate made of bright amber/yellow color	Enhances visual acuity. Ideal for professional drivers in foggy, rainy or snowy conditions.
LIGHT BLUE	58%	Light blue tinted polycarbonate	Relieves eye strain from bright, overhead fluorescent lighting.
GRAY	12%	Gray polycarbonate lens	Darkening effect with little color distortion, best used outdoors in bright sun.
BROWN	12%	Brown polycarbonate lens	Darkening effect with improved color contrast. Best used outdoors in nature - green colors enhanced.
IR FILTER SHADE 3.0	10%	Dark green polycarbonate lens	Protection from welding arc and IR light. Not to be used for welding or when operating vehicles.
IR FILTER SHADE 5.0	2%	Dark green polycarbonate lens	Protection from welding arc and IR light. Not to be used for welding or when operating vehicles.

SAFETY GLASSES



This popular style comes in a variety of different polycarbonate lenses to fit your application

- Lightweight, rimless design provides all-day user comfort
 Thin, flexible temples provide a secure fit without
- uncomfortable pressure points

▼Zenon Z12

- Molded nose bridge designed to fit the vast majority of users
- Also meets CSA Z94.3 for the item numbers noted below
 9.5 base curve lens
- Also available Zenon Z12F: Our popular Z12 style with foam padding to keep out dust and airborne particles.

	ITEM NUMBER	TEMPLE	LENS	COATING
-	250-01-0000-CN	Black	🗆 Clear	Anti-Scratch
-	250-01-0001-CN	Black	🗖 Gray	Anti-Scratch
	250-01-0002-CN	Black	🗆 Indoor/Outdoor	Anti-Scratch
	250-01-0004-CN	Black	🗖 Orange	Anti-Scratch
	250-01-0005-CN	Black	□ Silver Mirror	Anti-Scratch
	250-01-0020-CN	Black	🗆 Clear	Anti-Scratch/Anti-Fog
	250-01-0021-CN	Black	🗆 Gray	Anti-Scratch/Anti-Fog
	250-01-0080-CN	Black	🗆 Clear	Uncoated
	250-01-5503-CN	🗖 Light Blue	🗖 Light Blue	Anti-Scratch
	250-01-5504-CN	Dark Brown	Dark Brown	Anti-Scratch
	250-01-5509-CN	🗖 Amber	🗖 Amber	Anti-Scratch
-	250-01-0900-CN	🗆 Clear	🗆 Clear	Anti-Scratch
	250-01-0902-CN	🗆 Clear	🗆 Indoor/Outdoor	Anti-Scratch
	250-01-0920-CN	🗆 Clear	🗆 Clear	Anti-Scratch/Anti-Fog
	250-01-0980-CN	🗆 Clear	🗆 Clear	Uncoated



250-06-5503-CN

Zenon Z13

Soft rubber tips on the temples provide comfort behind the ear, as well as a secure fit

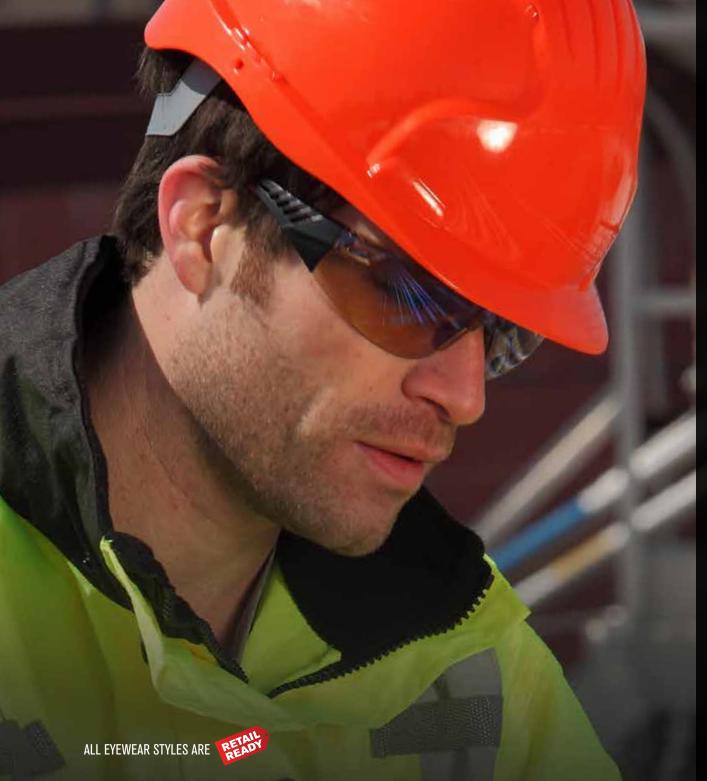
- Lightweight, rimless design provides all day user comfort
 Flexible rubber-tip temples provide a secure fit without uncomfortable pressure points
- Molded nose bridge designed to fit the vast majority of users
- Variety of lenses available to fit your application
- Also meets CSA Z94.3 for the item numbers noted below
- 10 base curve lens

MEETS ANSI **Z87.1+**

	ITEM NUMBER	TEMPLE	LENS	COATING
CSA	250-06-0000-CN	🗆 Clear	🗆 Clear	Anti-Scratch
	250-06-0002-CN	🗆 Clear	🗖 Indoor/Outdoor	Anti-Scratch
	250-06-0020-CN	🗆 Clear	🗆 Clear	Anti-Scratch/Anti-Fog
	250-06-0080-CN	🗆 Clear	🗆 Clear	Uncoated
	250-06-0005-CN	Black	Silver Mirror	Anti-Scratch
	250-06-0006-CN	Black	🗖 Blue Mirror	Anti-Scratch
CSA	250-06-5501-CN	🔲 Dark Gray	🔲 Gray	Anti-Scratch
	250-06-5521-CN	🔳 Dark Gray	🔲 Gray	Anti-Scratch/Anti-Fog
	250-06-5503-CN	🗖 Light Blue	🗖 Light Blue	Anti-Scratch
	250-06-5504-CN	Dark Brown	Dark Brown	Anti-Scratch
	250-06-5509-CN	🗖 Amber	🗖 Amber	Anti-Scratch

VALUE, SAFETY & COMFORT





SAFETY GLASSES BOUTON® OPTICAL RIMLESS



Z87.1+ Great field of vision with a unique, sporty temple design

• Flexible nose bridge for a comfortable fit

• Co-injected rubber temple ends provide excellent grip

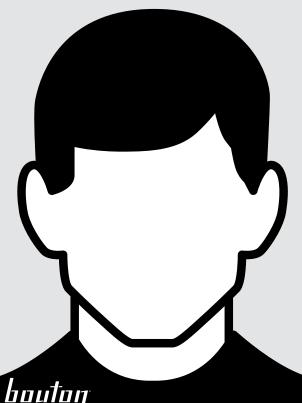
- Dielectric, non-conductive frame
- Fogless lens coating is standard (except on Anti-Reflective)
- Also meets CSA Z94.3 requirements for Canada
- 9.75 base curve lens

ITEM NUMBER	TEMPLE	LENS	COATING
250-36-0020-CN	Black / Burgundy	Clear	Anti-Scratch/Anti-Fog
250-36-0021-CN	Black / Burgundy	Gray	Anti-Scratch/Anti-Fog
250-36-0010-CN	Black / Burgundy	Clear	Anti-Reflective/ Anti-Scratch
250-36-0025-CN	Black / Burgundy	Silver Mirror	Anti-Scratch/Anti-Fog
250-36-0226-CN	Black / Burgundy	Indoor/ Outdoor	Anti-Scratch/Anti-Fog
250-36-1020-CN	Black / Lime	Clear	Anti-Scratch/Anti-Fog
250-36-1021-CN	Black / Lime	Gray	Anti-Scratch/Anti-Fog
250-36-1010-CN	Black / Lime	Clear	Anti-Reflective/ Anti-Scratch
250-36-1226-CN	Black / Lime	Indoor/ Outdoor	Anti-Scratch/Anti-Fog

SAFETY GLASSES

FLEXIBLE & ADJUSTABLE TO FIT







Trendy rimless design offering ultimate comfort with non-slip bridge and end tips

- Lightweight, rimless design provides all-day user comfort
- Flexible bayonet temples contain rubber pads for a secure, non-slip fit
- Adjustable rubber nosepiece provides a comfortable fit
- FogLess[™] lens coating as standard (except on clear AR lens)
- Also meets CSA Z94.3 requirements for Canada
- 9 base curve lens

ITEM NUMBER	TEMPLE	LENS	COATING
250-32-0020-CN	🗆 Clear	🗆 Clear	Anti-Scratch/Anti-Fog
250-32-0021-CN	Gloss Black	🗆 Gray	Anti-Scratch/Anti-Fog
250-32-0010-CN	🗆 Clear	🗆 Clear	Anti-Reflective/ Anti-Scratch
250-32-0226-CN	Translucent Brown	lndoor/ Outdoor	Anti-Scratch/Anti-Fog
250-32-0031-CN	Gloss Black	Gradient	Anti-Scratch/Anti-Fog



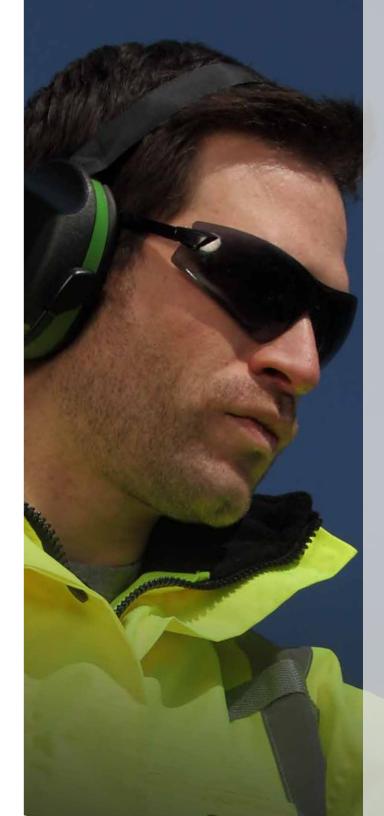
One-piece lens design with stylish temples that are sure to get you noticed

- Lightweight, rimless design offers optimal protection
- Bayonet temples are rubber co-molded for a comfortable fit
- Non-slip rubber nose pads provide a secure fit
- FogLess[™] lens coating as standard (except on clear AR lens)
- Also meets CSA Z94.3 requirements for Canada
- 10 base curve lens

TEMPLE	LENS	COATING
🗖 Gray	🗆 Clear	Anti-Scratch/Anti-Fog
🗆 Gray	🗆 Gray	Anti-Scratch/Anti-Fog
🗖 Gray	🗆 Clear	Anti-Reflective/ Anti-Scratch
🗖 Gray	Indoor/ Outdoor	Anti-Scratch/Anti-Fog
Red	🗆 Clear	Anti-Scratch/Anti-Fog
Red	🗆 Gray	Anti-Scratch/Anti-Fog
Red	🗆 Clear	Anti-Reflective/ Anti-Scratch
Red	Indoor/ Outdoor	Anti-Scratch/Anti-Fog
	Gray Gray Gray Gray Gray Gray Red Red Red	Gray Clear Gray Gray Gray Gray Gray Clear Gray Clear Gray Clear Outdoor Outdoor Outdoor Outdoor Outdoor Outdoor Outdoor Outdoor Outdoor Outdoor Outdoor Outdoor Clear Red Gray Red Clear



OPTICAL



OPTIONAL FOAM INSERT AND STRAP 250-34-FOAM-CN

Z87.1+



VSupersonic

Sleek rimless design that can be used as a safety spectacle, or can be converted to a dust goggle

• Featherlight rimless design

- Fully adjustable temples will ratchet and extend in length
- Soft, pliable nose pad will self-adjust for a custom fit

• FogLess[™] lens coating as standard (except on clear AR lens)

- Optional foam surround and strap kit installs easily for dust
 goggle conversion
- Also meets CSA Z94.3 requirements for Canada
- 9 base curve lens

ITEM NUMBER	TEMPLE	LENS	COATING
250-34-0020-CN	Black	🗆 Clear	Anti-Scratch/Anti-Fog
250-34-0021-CN	Black	🗖 Gray	Anti-Scratch/Anti-Fog
250-34-0010-CN	Black	🗆 Clear	Anti-Reflective/ Anti-Scratch
250-34-0226-CN	Black	🗆 Indoor/Outdoor	Anti-Scratch/Anti-Fog
250-34-0031-CN	Black	🗆 Gradient	Anti-Scratch/Anti-Fog
250-34-FOAM-CN	Black		Foam/Strap Kit

MORPHS

FROM GLASSES TO DUST GOGGLES

SAFETY GLASSES



VCaptain WEETS ANSI Popular one-piece lens design is available with

Indoor/Outdoor Blue and Anti-Reflective lenses

- 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
- FogLess[™] lens coating as standard (except on clear AR lens)
- Also meets CSA Z94.3 requirements for Canada
- 10 Base curve lens

ITEM NUMBER	TEMPLE	LENS	COATING
250-46-0020-CN	🗆 Clear	🗆 Clear	Anti-Scratch/Anti-Fog
250-46-0021-CN	🗆 Gray	🗆 Gray	Anti-Scratch/Anti-Fog
250-46-0010-CN	🗆 Clear	🗆 Clear	Anti-Reflective/Anti-Scratch
250-46-0226-CN	🗆 Clear	□ Indoor/ Outdoor	Anti-Scratch/Anti-Fog



SAFETY GLASSES BOUTON® OPTICAL RIMLESS



Bullseye



Trendy design that hits the mark with a lens treatment to fit your application

Lightweight, rimless design offers optimal protection
Flexible bayonet-style temples provide a secure fit
Molded nose bridge designed to fit the vast majority of users
FogLess[™] lens coating as standard (except on clear AR lens)
Also meets CSA Z94.3 requirements for Canada
9 base curve lens

ITEM NUMBER	TEMPLE	LENS	COATING
250-31-0020-CN	🗖 Clear	🗆 Clear	Anti-Scratch/Anti-Fog
250-31-0021-CN	🔲 Gray	🔲 Gray	Anti-Scratch/Anti-Fog
250-31-0023-CN	🗖 Light Blue	Light Blue	Anti-Scratch/Anti-Fog
250-31-0029-CN	🗖 Amber	🗖 Amber	Anti-Scratch/Anti-Fog
250-31-0010-CN	Clear	🗖 Clear	Anti-Reflective/ Anti-Scratch
250-31-0026-CN	Translucent Gray	Blue Mirror	Anti-Scratch/Anti-Fog
250-31-0226-CN	Translucent Brown	Indoor/Outdoor Blue	Anti-Scratch/Anti-Fog
250-31-0031-CN	Clear	Gradient	Anti-Scratch/Anti-Fog



WILCO

Wraparound lens design offers a panoramic, unobstructed view

- Lightweight, rimless design provides all-day user comfort
- Adjustable length temples provide a secure, accurate fit
 Self-adjusting ribbed rubber nosepiece for maximum
- comfort and fit • Also meets CSA Z94.3 requirements for Canada
- Also meets CSA 294.3 requirements for Canada
 8 base curve lens

ITEM NUMBER	TEMPLE	LENS	COATING
250-92-0000-CN	Black	🗖 Clear	Anti-Scratch
250-92-0001-CN	Black	🗖 Gray	Anti-Scratch
250-92-0002-CN	Black	🗖 Indoor/Outdoor	Anti-Scratch
250-92-0005-CN	Black	Silver Mirror	Anti-Scratch
250-92-0009-CN	Black	🗖 Amber	Anti-Scratch
250-92-0020-CN	Black	🗖 Clear	Anti-Scratch/Anti-Fog
250-92-0021-CN	Black	🗖 Gray	Anti-Scratch/Anti-Fog

THE MARK





MEETS ANSI Breast ca **287.1**+ or anothe

The first safety eyewear designed specifically for women in the workforce

- Smaller and narrower than standard safety glasses
- Eva's construction allows the eyewear to better fit the facial structure of a woman
- Provides a more secure fit on the nose
- Lightweight, rimless design provides all-day user comfort
- Pink rubber co-molded temples provide a secure fit
- Molded nose bridge designed to fit the vast majority of users
- Also meets CSA Z94.3 for the item numbers noted below
- 10 base curve lens

/Eva®

	ITEM NUMBER	TEMPLE	LENS	COATING
*	250-10-0900-CN	⊿ Clear / Pink	🗖 Clear	Anti-Scratch
	250-10-0920-CN	⊿ Clear / Pink	🗖 Clear	Anti-Scratch/Anti-Fog
-	250-10-0904-CN	⊿ Clear / Pink	🗖 Pink	Anti-Scratch
*	250-10-5501-CN	🗖 Gray / Pink	🔲 Gray	Anti-Scratch

Breast cancer has impacted everyone in one way or another, and Eva[™] provides a great venue to promote awareness.

Perhaps one more woman in the workplace will get a mammogram because she sees the pink ribbons on all of her co-worker's glasses. PIP has partnered Cancer Society[®] and is donating a portion of all proceeds to assist in finding a cure for breast cancer. Please help PIP support this wonderful cause as we provide a VISION FOR A CAUSE!





Mag Readers

MEETS ANSI **Z87.1+**

Reading magnifier offered in a wide range of powers to match the reading power of your personal glasses

- Magnification reader glasses are for the worker who needs to see up close
- The 30-mm wide curved top provides enough area to view work closeup, without interfering with distance visibility
- Durable nylon frame with extra-wide rubber nose pads for more comfort when working up close
- Temples with soft rubber pads provide a secure fit
- Also meets CSA Z94.3 for the item numbers noted below
 8 base curve lens

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	ITEM NUMBER	TEMPLE	LENS	COATING	MAGNIFICATION
CSA	250-25-0010-CN	Black	🗆 Clear	Anti-Scratch	+1.00 Diopter
CSA	250-25-0015-CN	Black	🗆 Clear	Anti-Scratch	+1.50 Diopter
CSA	250-25-0020-CN	Black	🗆 Clear	Anti-Scratch	+2.00 Diopter
CSA	250-25-0025-CN	Black	🗆 Clear	Anti-Scratch	+2.50 Diopter
C5A	250-25-0030-CN	Black	🗆 Clear	Anti-Scratch	+3.00 Diopter
	250-25-0115-CN	Black	🔲 Gray	Anti-Scratch	+1.50 Diopter
	250-25-0120-CN	Black	🔲 Gray	Anti-Scratch	+2.00 Diopter
	250-25-0125-CN	Black	🔲 Gray	Anti-Scratch	+2.50 Diopter
	250-25-0130-CN	Black	🔲 Gray	Anti-Scratch	+3.00 Diopter

bouTor

ALL EYEWEAR STYLES ARE READ

SAFETY GLASSES BOUTON® OPTICAL RIMLESS - OTG



The Scout

Our most popular visitor's glasses feature a large frame that can be used alone, or as an Over-The-Glass (OTG) style to fit all personal eyewear

- Polycarbonate unilens
- Over-the-glass design fits over all prescription eyewear
- Can also be worn by itself as a regular safety glass
- Molded nose bridge designed to fit the vast majority of users
- Indirect vent temples to reduce fogging
- Clear uncoated glasses are also available in a 12-pair dispenser box
- Also meets CSA Z94.3 for the items numbers noted below
- 4 base curve lens

250-99-0980DP-CN	🗆 Clear	🗆 Clear	Uncoated, 12 Pack
ITEM NUMBER	TEMPLE	LENS	COATING
Dispenser Box			
250-99-0980-CN	🗆 Clear	🗆 Clear	Uncoated
250-99-0901-CN	🗆 Gray	🗆 Gray	Anti-Scratch
250-99-0900-CN	🗆 Clear	🗆 Clear	Anti-Scratch
ITEM NUMBER	TEMPLE	LENS	COATING



MEETS ANSI

Z87.1+

Ranger

MEETS ANSI

Z87.1+

Stylish visitor's spectacle that can be used alone, or as an Over-The-Glass (OTG) for today's smaller personal evewear

- Polycarbonate unilens
- Over-the-glass design fits over most prescription eyewear
- Can also be worn by itself as a safety glass
- Molded nose bridge designed to fit the vast majority of users
- Indirect vent temples to reduce fogging
- Also meets CSA Z94.3 requirements for Canada
- 6 base curve lens

ITEM NUMBER	TEMPLE	LENS	COATING
250-37-0900-CN	🗆 Clear	🗆 Clear	Anti-Scratch
250-37-0980-CN	🗆 Clear	🗆 Clear	Uncoated



Adjustable Over-The-Glass (OTG) style offers a perfect fit over any kind of personal eyewear

- Over-the-glass design helps keep prescription eyewear users in compliance
- Can also be worn by itself as a regular safety glass
- Rimless frame design ensures an unobstructed view
- Adjustable-length temples are rubber co-molded, offering the user a secure custom fit
- Molded nose bridge designed to fit the vast majority of users
- Ratchet temples permit the lenses to be tilted toward the cheeks, ensuring a customized glass to fit the application by allowing the wearer to modify the angle
- U-Fit[®] spatula temples
- Also meets CSA Z94.3 requirements for Canada

ITEM NUMBER	TEMPLE	LENS	COATING
250-98-0080-CN	🗖 Black / Gray	🗆 Clear	Uncoated
250-98-0000-CN	🗖 Black / Gray	🗆 Clear	Anti-Scratch
250-98-0013-CN	🗖 Black / Gray	IR Filter	Anti-Scratch
		Shade 3.0	
250-98-0020-CN	🗖 Black / Gray	🗆 Clear	Anti-Scratch/Anti-Fog

WEAR PRESCRIPTION LENSES AND SAFETY GLASSES... AT THE SAME TIME

Whether you need distance or reading glasses, OTG glasses will keep you safe without compromising your vision. Our styles are designed to fit over most prescription eyewear, making them suitable for precision work, seeing in the distance and even working outside with our tinted models.



COMFORT WITH STYLE

50-48-000

Blizzard

Radical new sideshield design for air flow

- Nylon frame with specially designed for lens channel retention
- Air flow lens design gives better ventilation and reduces fogging
- Bayonet temples with rubber tips provide a comfortable fit
- Rubber nosepiece offers a more secure fit
- 6 base curve lens

ITEM NUMBER	TEMPLE	LENS	COATING
250-48-0021-CN	White	Gray	Anti-Scratch/Anti-Fog
250-48-0006-CN	White	Blue Mirror	Anti-Scratch
250-48-0226-CN	White	Indoor/	Anti-Scratch/Anti-Fog
		Outdoor	



Adversary

MEETS ANSI **Z87.1+** Sleek design, each pair includes an adjustable neck cord

Z87.1+

- Lightweight, semi-rimless design provides all-day user comfort
- Wraparound lens design with distortion-free viewing
- Bayonet temples with rubber tips provide a comfortable fit
- Temple tips curve out at ends for ease of placement on face
- Ribbed rubber nose pads offer a more secure fit
- Also meets CSA Z94.3 requirements for the item numbers noted
 Base curve lens

	ITEM NUMBER	TEMPLE	LENS	COATING
can.	250-28-0000-CN	Black	🗖 Clear	Anti-Scratch
es.	250-28-0001-CN	Black	🗖 Gray	Anti-Scratch
	250-28-0002-CN	Black	🗖 Indoor/Outdoor	Anti-Scratch
	250-28-0003-CN	Black	Light Blue	Anti-Scratch
	250-28-0006-CN	Black	Silver Mirror	Anti-Scratch
	250-28-0009-CN	Black	Amber	Anti-Scratch
	250-28-0020-CN	Black	Clear	Anti-Scratch/Anti-Fog
	250-28-0021-CN	Black	🗖 Gray	Anti-Scratch/Anti-Fog

SAFETY GLASSES



Hi-Voltage AC

Narrow frame and bridge for smaller faces

- Unisex styling looks great on both men and women
- Designed for smaller faces with a narrow nose bridge and frame
- Adjustable-length temples with rubber tips for a comfortable fit
- Oversized rubber nose pads offer a more secure fit
- Also meets CSA Z94.3 requirements for the item numbers noted
 10 base curve lens

	ITEM NUMBER	TEMPLE	LENS	COATING
CSA .	250-21-0100-CN	🗖 Blue	🗆 Clear	Anti-Scratch
	250-21-0101-CN	🗖 Blue	🔲 Gray	Anti-Scratch
	250-21-0102-CN	🗖 Blue	🗆 Indoor/Outdoor	Anti-Scratch
	250-21-0120-CN	🗖 Blue	🗆 Clear	Anti-Scratch/Anti-Fog
-	250-21-0400-CN	Black	🗆 Clear	Anti-Scratch
	250-21-0401-CN	Black	🔲 Gray	Anti-Scratch
	250-21-0402-CN	Black	🗆 Indoor/Outdoor	Anti-Scratch
	250-21-0403-CN	Black	🗆 Light Blue	Anti-Scratch
	250-21-0409-CN	Black	🗖 Amber	Anti-Scratch
	250-21-0420-CN	Black	🗆 Clear	Anti-Scratch/Anti-Fog
	250-21-0421-CN	Black	🗖 Gray	Anti-Scratch/Anti-Fog

SAFETY GLASSES

COMMAND



250-33-1042-CN

250-33-0041-CN

Commander

MEETS ANSI **Z87.1**+

Unique styling that will command your attention with fit, comfort and a variety of technical lens treatments

- Lightweight, semi-rimless design offers extensive eye coverage and all-day comfort
- Bayonet-style temples with non-slip rubber pads provide a secure fit
- Adjustable rubber nose pads offer a custom, comfortable fit
- FogLess[™] lens coating as standard (except on clear AR & polarized lenses)
- 9.5 base curve lens

ITEM NUMBER	TEMPLE	LENS	COATING
250-33-0020-CN	Gloss Black	Clear	Anti-Scratch/Anti-Fog
250-33-0021-CN	Gloss Black	🗖 Gray	Anti-Scratch/Anti-Fog
250-33-0010-CN	Gloss Black	Clear	Anti-Reflective/ Anti-Scratch
250-33-0226-CN	Gloss Black	Indoor/ Outdoor	Anti-Scratch/Anti-Fog
250-33-0041-CN	Gloss Black	Polarized Gray	Anti-Scratch
250-33-1020-CN	Gloss Bronze	Clear	Anti-Scratch/Anti-Fog
250-33-1024-CN	Gloss Bronze	🔲 Gray	Anti-Scratch/Anti-Fog
250-33-1010-CN	Gloss Bronze	■ Clear	Anti-Reflective/ Anti-Scratch
250-33-1226-CN	Gloss Bronze	Indoor/ Outdoor	Anti-Scratch/Anti-Fog
250-33-1042-CN	Gloss Bronze	Polarized Brown	Anti-Scratch





Fuselage

MEETS ANSI Z87.1+

Interchangeable temples and headband (included) provide the proper protection for the job at hand

- Soft foam padding forms a seal to keep out dust and airborne particles
- Comes with both temples AND elastic headband strap
- Temples and strap snap in or out... easily converts from a safety glass to a dust goggle and back
- Bayonet nylon temples with rubber tips for a secure fit
- Molded nose bridge designed to fit the vast majority of users
- FogLess[™] lens coating
- Also meets CSA Z94.3 for the item numbers noted below

• 8 base curve lens

ITEM NUMBER	TEMPLE	LENS	COATING
🕸 250-50-0420-CN	Black	Clear	Anti-Scratch/Anti-Fog
🍁 250-50-0421-CN	Black	🗖 Gray	Anti-Scratch/Anti-Fog
250-50-0422-CN	Black	Indoor/ Outdoor	Anti-Scratch/Anti-Fog
250-50-0425-CN	Black	Silver Mirror	Anti-Scratch/Anti-Fog
250-50-0426-CN	Black	Blue Mirror	Anti-Scratch/Anti-Fog
250-50-0429-CN	Black	Amber	Anti-Scratch/Anti-Fog

INTERCHANGABLE TEMPLES & HEADBAND





EYEWEAR ACCESSORIES

POINT-OF-PURCHASE DISPLAY UNITS



DISPLAY Your Pip Eyewear



VLens Cleaning Towelette Dispenser

Ideal for industrial, office or lab environments

- Pre-moistened towelettes
- For plastic, glass or polycarbonate lenses
- Ideal for safety glasses, goggles or faceshields
- Anti-Fog, Anti-Static, Anti-Streaking formula
- Dispenser can also be easily placed on walls
- 100 towelettes per dispenser, individually foil packaged

252-LCT100-CN	100 individual towelettes, 10 dispensers per case
ITEM NUMBER	PACKAGING

FLens Cleaning Station

Can be positioned close to workers & easily moved

- Disposable dispenser
- Contains 8 oz. of anti-fog/anti-static cleaner and two 300-count tissue boxes
- Spray pump bottle
- Lint-free absorbent tissues made from 100% recycled materials
 For plastic, glass or polycarbonate lenses
- Ideal for safety glasses, goggles or faceshields
- Station can also be easily placed on wall

ITEM NUMBER	PACKAGING
252-LCS08-CN	8 oz. bottle & two 300-count tissue boxes, 8 stations per case

Fog Buster

A lens treatment system that prevents lenses from fogging for hours

- Simple 2-step process protects eyewear from fogging
- 30 Applications per box
- Ideal for safety glasses, goggles or faceshields
- Not recommended for mirrored or anti-reflective coated lenses

ITEM NUMBER PACKAGING	252-FB30-CN	30 applications per box	
	ITEM NUMBER	PACKAGING	



V6 Place Counter Display

Clear Lucite Point-Of-Purchase Display

STYLE

6-Place Counter Display

Features mirror on top

ITEM NUMBER

252-3SD06S-CN

Measures 7"W x 6"D x 21"H

10 Place Locking Counter Display

Great way to display your safety eyewear

- Vertical locking display
- Holds 10 pairs of safety glasses
- Designed to fit most countertops
- Metal construction
- Measures 5.5"W x 6.75"D x 32"H

252-CDL-10-CN	10-Place Locking Display
ITEM NUMBER	STYLE



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