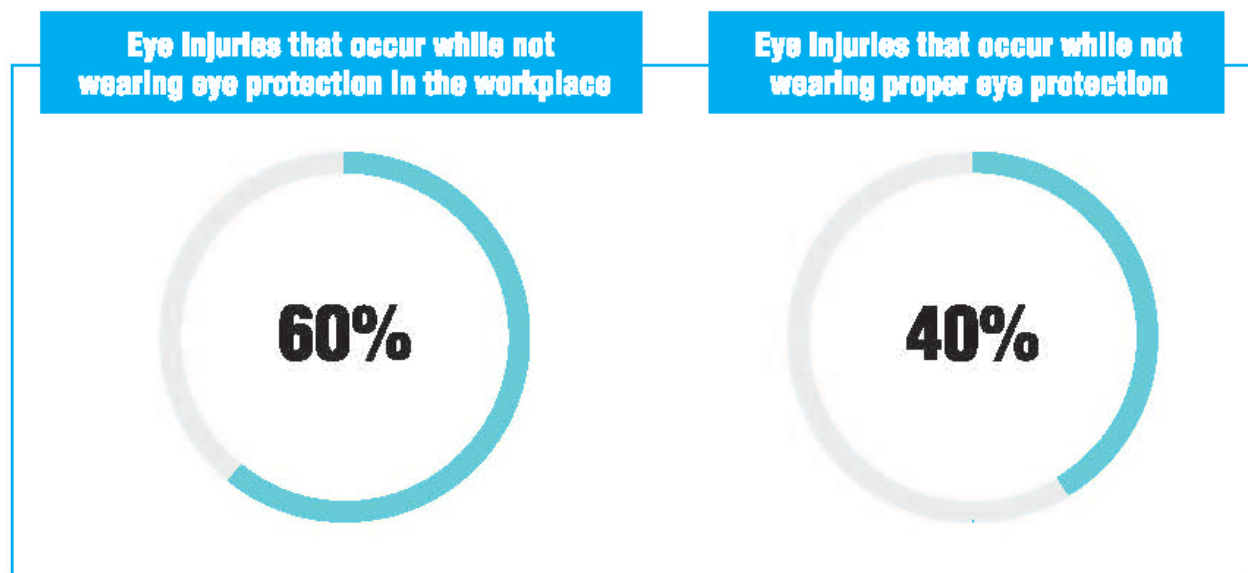




WHY SHOULD YOU WEAR SAFETY EYEWEAR?

You should wear safety eyewear simply because they are the best defence against eye injuries. They protect your eyes from a myriad of potential hazards at work, home, and outdoors. In a comprehensive way, safety eyewear saves businesses and workers a tremendous amount of time and money. And if this evidence isn't convincing enough, the benefits also have a significant impact on overall, long-term eye health.

Safety eyewear is crucial in order to minimize the potential for eye injury by the provision and use of correct type of eye protection. It is the responsibility of all persons to wear the appropriate eye protection in a designated work place. The type of eye protection necessary in a specific workplace or for a specific process shall be in accordance with the nature of the risk.



THE BENEFITS OF SAFETY EYEWEAR GO BEYOND SAFETY

The choices in safety eyewear abound with various frame styles and lens colors. Safety eyewear exists for everyone from engineering to construction workers and welders. While they can prevent the majority of eye injuries, the benefits of safety eyewear go beyond protection from everyday hazards.

With the right lens choice, safety eyewear can enhance vision and help a person see clearly. Lens options ranging from anti-fog to a variety types of lens tints increase comfort and convenience for different type's environments & conditions.

Most safety eyewear shields eyes from the harmful rays from the sun. Today's polycarbonate lenses provide 99.9% protection from harmful UV-A and UV-B rays. This feature serves as a significant tool in the prevention of eye illness and disease caused by long-term exposure to the sun. Adverse effects of the sun on eyes include cataracts, macular degeneration, and benign eye growths. Ultraviolet awareness is a definite key concerning long-term eye health.



SAFETY SPECTACLES

Spectacles are eye protector designed to shield the wearer's eye from certain hazards. Spectacles in many cases may to be used alone. When face shields are required, safety eyewear or goggle is recommended to be worn in conjunction with the face shield.



SAFETY GOGGLE

Goggles are eye protector intended to fit the face immediately surrounding the eyes in order to shield the eyes from variety of hazards. While goggles may be used alone, they may be used in conjunction with other protectors.

HOW TO DECIDE WHAT EYE PROTECTION THAT IS RIGHT FOR WHAT JOB:

- **Risk:** Assess the potential risk and level of protection required.
- **Special features:** Think about the need for special features such as anti-scratch, anti-fog, suitable shades, and others.
- **Climate:** Will the wearer be exposed to climate variation and require anti-fog.
- **Fit:** Ensure a good fit.
- **Comfort:** Think about the length of wear time - this governs the level of user comfort required.
- **Vision quality:** Does the wearer need general or prescription lenses?
- **Integration:** Will safety glasses be worn with other PPE such as ear defenders and respirators.
- **Style:** What is the wearer's preferred style?

Choosing the right options assures that you will select the right safety eyewear for your particular situation. The right combination of options also makes consistently wearing safety eyewear more likely. After completing the assessment above, consider the following options available in safety eyewear.

• Lens Coatings

Lens coatings make eyewear more versatile and last longer. Some of the most common are anti-scratch and anti-fog. Be sure to choose anti-fog eyewear if varying temperatures and high humidity are regular concerns.

• Lens Tints

Every lens tint serves a particular purpose. Options range from clear lenses for normal working conditions to gray for partial sunlight in some indoor applications to photochromic lenses that darken in outdoor light. You can even get eyewear with interchangeable lens tints.

• Fit, Fashion, & Function

You are more likely to wear safety eyewear that fits properly, looks fashionable, and functions seamlessly. Achieving fit, fashion, and function involves choosing among options like wraparound or traditional frame styles and almost endless colors. Make sure you're comfortable.

• RX Options

People requiring prescription eyewear will have 3 solid options. First, prescription eyewear purchased from an optometrist. Second, Over-Prescription Safety Glasses that fits over regular prescription glasses. Over-Rx glasses even offer various lens tints and coatings. Third, Safety Glasses with Rx Inserts. These are filled with your prescription then installed behind the main lens of your chosen safety glasses.

Prefer to have someone tell you what eyewear might work best?

Proguard professionals are happy to do that too. Proguard's range of general and prescription safety eyewear and accessories meet this need. It will protect the eyesight of your workplace and reduce risk of casualties in the workplace. Just contact us, and we will help you select the right protective eyewear to meet your needs and preferences. Accidents usually happen when least expected, so always think safety first.

Application of eye-protector types for the various fields of use

		Type of eye protector				Testing
	SYMBOL	According to EN 166 Clause	Spectacles	Goggles	Face-shields	According to EN 166 Clause
Basic use	No symbol	a	+	+	+	a
Increased robustness	S	7.1.4.2	+	+	+	Clause 3.1/3.2 22mm ball at 5.1m/s
Optional radiation	b	7.2.1	+	+	+	c
High speed particles d	Low Energy Impact	F	+	+	+	Clause 9 6mm ball at 45m/s
	Medium Energy Impact	B	0	+	+	Clause 9 6mm ball at 120m/s
	High Energy Impact	A	0	0	+	Clause 9 6mm ball at 190m/s
Liquid droplets	3	7.2.4	0	+	0	12.1
Liquid splashes	3	7.2.4	0	0	+	12.2
Large dust particles	4	7.2.5	0	+	0	13
Gas & fine dust particles	5	7.2.6	0	+	0	14
Short circuit electric arc	8	7.2.7	0	0	+	e
Molten metals & hot solids	g ^f	7.2.3	0	+	+	10 and 11
High speed particles at extremes of temperature^g	T	7.3.4	g	g	g	Clause 9

Key

- 0 Prohibited application.
- ^a For basic use, and all other fields of use, the basic requirements specified in 6.1 shall be satisfied.
- ^b The symbol for optical radiation consists of the scale number defined in clause 5 for the various types of filter (welding, ultraviolet, infrared or sun glare) and is marked on the ocular. If optical radiation is the only field of use which protection is required then the frame need only comply with the requirements for basic use. Goggle and face-shield housings, where applicable, shall be marked with the maximum compatible filter scale number.
- ^c See EN 169, EN 170, EN 171, EN 172, or EN 379 dependent on the type of filter.
- ^d If the symbols F, B and A are not common to both the ocular and the frame then it is the lower level which shall be assigned to the complete eye-protector.
- ^e For a face-shield to comply with field of use symbol 8 it shall be fitted with filter of scale number 2-1, or 3-1, and have a minimum thickness of 1.4mm.
- ^f For an eye-protector to comply with field of use symbol 9 both the frame and ocular shall be marked with this symbol together with one of the symbols F, B or A.
- ^g Symbol T is used in conjunction with either F, B or A to indicate that the eye-protector conforms to the high speed particle classification at extremes of temperatures.

GENEX SAFETY EYEWEAR



- Incredibly light, 30 grams.
- Safety spectacles which provides maximum protection.
- Adjustable length on the temples.
- Four point angle adjustment.
- Finger-tip nosepiece offer more custom and flexible fit.
- Lens Material: Polycarbonate.
- Frame Material: Nylon.
- Comply with ANSI Z87.1 & EN 166.

Packaging (for all GENEX models)

1 pair/polybag, 12 pairs/box, 25 boxes/carton

PRO INFO!

- ✓ Anti-Scratch
- ✓ Anti-UV
- ✓ Impact Resistant Lens



Genex Clear Lens

Model:
GENEX-BC



Genex In/Out Lens

Model:
GENEX-BIO



Genex Smoke Lens

Model:
GENEX-BS



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EYE PROTECTION



PROGUARD

IRIS SAFETY EYEWEAR



- Incredibly light, 27 grams.
- Ultra-modern design & style.
- Unique dual lens give maximum protection, safety, durability, & comfort for greater user acceptance.
- Soft, flexible earpiece and provide extra comfort & protect against slippage.
- Lens block up to 99.9% of UV-A and UV-B Light.
- Lens Material: Polycarbonate.
- Frame Material: Nylon.
- Temple Material: Soft Elastomer.
- Comply with ANSI Z87.1

Packaging (for all IRIS models)

1 pair/polybag, 12 pairs/box, 25 boxes/carton

PRO INFO!

- ✓ Anti-Scratch
- ✓ Anti-UV
- ✓ Impact Resistant Lens

Iris Blue Mirror Lens

Model:
IRIS 315 BM



Iris Smoke Lens

Model:
IRIS 316 S



Iris In/Out Lens

Model:
IRIS 176 IO



MEDALLAS SAFETY EYEWEAR



- Incredibly light, 29 grams.
- Ultra-modern design & style.
- Unique lens styling gives maximum protection, safety durability, & comfort.
- Temple are fully adjustable with ratchet action.
- Lens Material: Polycarbonate.
- Frame Material: Nylon.
- Comply with ANSI Z87.1 & EN 166.

Packaging (for all MEDALLAS models)

1 pair/polybag, 12 pairs/box, 25 boxes/carton

PRO INFO!

- ✓ Anti-Scratch
- ✓ Anti-UV
- ✓ Anti-Fog
- ✓ Impact Resistant Lens

Medallas Maroon Frame / Clear Lens

Model:
MEDALLAS MMC



Medallas Maroon Frame / Smoke Lens

Model:
MEDALLAS MMS



Medallas Blue Frame / Smoke Lens

Model:
MEDALLAS MBUS



Medallas Blue Frame / Clear Lens

Model:
MEDALLAS MBUC



CONCEPT SAFETY EYEWEAR



- Incredibly light, 22 grams.
- Ultra-modern design & style.
- Soft, flexible earpiece and provide extra comfort & protect against slippage.
- Snug and comfortable fit; helps minimize slippage and provides full brow protection.
- Lens Material: Polycarbonate.
- Temple Material: Polycarbonate.
- Comply with ANSI Z87.1 & EN 166.

Packaging (for all CONCEPT models)

1 pair/polybag, 12 pairs/box, 25 boxes/carton



Concept In/Out Lens

Model:
2421



PRO INFO!

- ✓ Anti-Scratch
- ✓ Anti-UV
- ✓ Impact Resistant Lens

Concept Smoke Lens

Model:
2422 SM



Concept Clear Lens

Model:
2420



CRUSADER SAFETY EYEWEAR



- Incredibly light, 29 grams.
- Sleek design with superior coverage.
- Unique lens styling gives maximum protection, safety durability, & comfort.
- Soft elastomer nose pad and non-slip grip for an individualized fit.
- Length adjustable temple.
- Lens Material: Polycarbonate.
- Frame Material: Nylon.
- Comply with ANSI Z87.1 & EN 166.

Packaging (for all CRUSADER models)

1 pair/polybag, 12 pairs/box, 25 boxes/carton



PRO INFO!

- ✓ Anti-Scratch
- ✓ Anti-UV
- ✓ Anti-Fog
- ✓ Impact Resistant Lens

Crusader Clear Lens

Model:
CRUSADER-C



Crusader Smoke Lens

Model:
CRUSADER-S



PROGUARD®
Your Ultimate Partner In Safety®



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EYE PROTECTION

PROGUARD®

RESPONDER SAFETY EYEWEAR



- Incredibly light, 27 grams.
- Sleek design with superior coverage.
- All around impact resistant.
- Popular design.
- Revolutionary dual 9.75 base curvature view.
- Wide temples provide same protection as large side shields.
- Lens Material: Polycarbonate.
- Temple Material: Polycarbonate.
- Comply with ANSI Z87.1 & EN 166.



PRO INFO!

- ✓ Anti-Scratch
- ✓ Anti-UV
- ✓ Anti-Fog
- ✓ Impact Resistant Lens

Responder Clear Lens

Model:
RESPONDER C



Responder Smoke Lens

Model:
RESPONDER S



Packaging (for all RESPONDER models)

1 pair/polybag, 12 pairs/box, 25 boxes/carton

STARLITE SAFETY EYEWEAR



- Incredibly light, 23 grams with superior optics properties.
- Sleek design with superior coverage.
- All around impact resistant.
- Popular design.
- Revolutionary dual 9.75 base curvature view.
- Wide temples provide same protection as large sideshields
- Economical priced.
- Lens Material: Polycarbonate.
- Temple Material: Polycarbonate.
- Comply with ANSI Z87.1 & EN 166.

Packaging (for all STARLITE models)

1 pair/polybag, 12 pairs/box, 25 boxes/carton

PRO INFO!

- ✓ Anti-Scratch
- ✓ Anti-UV
- ✓ Impact Resistant Lens



Starlite Smoke Red Mirror Lens

Model:
SL-461M



Starlite Brown Gold Mirror Lens

Model:
SL-466M



Starlite Smoke Gold Mirror Lens

Model:
SL-467M



Starlite Smoke Silver Mirror Lens

Model:
SL-468M



Starlite Smoke Blue Mirror Lens

Model:
SL-469M



Starlite Clear Lens

Model:
SL-4680



Starlite Smoke Lens

Model:
SL-4683



Starlite Brown Lens

Model:
SL-4686



Starlite Amber Lens

Model:
SL-4675



Starlite In/Out Silver Mirror Lens

Model:
SL-460M



SECTOR 5 SAFETY EYEWEAR



- Incredibly light, 32 grams.
- Ultra-modern design with ergonomically designed nose bridge for maximum comfort.
- All around impact resistant.
- Uninterrupted lateral vision in a single wide panorama lens.
- Impact resistant polycarbonate lens with anti-scratch coated.
- Excellent UV protection.
- Revolutionary dual 9.75 base curvature view.
- Lens Material: Polycarbonate.
- Temple Material: Polycarbonate with soft elastomer.
- Comply with ANSI Z87.1 & EN 166.



PRO INFO!

- ✓ Anti-Scratch
- ✓ Anti-UV
- ✓ Impact Resistant Lens

Sector 5 In/Out Lens

Model:
S5BUV



Packaging (for all SECTOR 5 models)

1 pair/polybag, 12 pairs/box, 25 boxes/carton

Sector 5 Smoke Lens

Model:
S5BS



Sector 5 Clear Lens

Model:
S5BC



SERPENT SAFETY EYEWEAR

Serpent Clear Lens

Model:
SERPENT-C



PRO INFO!

- ✓ Anti-Scratch
- ✓ Anti-UV
- ✓ Impact Resistant Lens

- Incredibly light, 25 grams.
- Ultra-modern design.
- Unique dual lens in a single piece lens design gives maximum protection safety.
- Soft rubber earpiece & nose piece provide long wearing comfort & protect against slippage.
- Revolutionary dual 9.75 base curvature view
- Lens Material: Polycarbonate.
- Temple Material: Polycarbonate with soft elastomer.
- Comply with ANSI Z87.1 & EN 166.

Packaging (for all SERPENT models)

1 pair/polybag, 12 pairs/box, 25 boxes/carton

Serpent In/Out Lens

Model:
SERPENT-IO



Serpent Smoke Silver Mirror Lens

Model:
SERPENT-SSM



COBRA SAFETY EYEWEAR



- Incredibly light, 25 grams.
- Ultra-modern design.
- Soft rubber earpiece & nose piece provide long wearing comfort & protect against slippage.
- Lens Material: Polycarbonate.
- Temple Material: Polycarbonate with soft elastomer.
- Comply with ANSI Z87.1 & EN 166.



Cobra Clear Lens

Model:
COBRA-AFC



PRO INFO!

- ✓ Anti-Scratch
- ✓ Anti-UV
- ✓ Anti-Fog
- ✓ Impact Resistant Lens

Packaging (for all COBRA models)

1 pair/polybag, 12 pairs/box, 25 boxes/carton

VIPER SAFETY EYEWEAR

Viper Clear Lens

Model:
VIPER-C



- Incredibly light, 29 grams.
- Latest design with the latest double injection technology.
- Unique dual lens in a single piece lens design gives maximum protection safety.
- Soft rubber earpiece & nose piece provide long wearing comfort.
- Sleek design features smooth and rubberized temple.
- Lens Material: Polycarbonate.
- Temple Material: Polycarbonate with soft elastomer.
- Comply with ANSI Z87.1 & EN 166.

PRO INFO!

- ✓ Anti-Scratch
- ✓ Anti-UV
- ✓ Anti-Fog (except VIPER-SSM)
- ✓ Impact Resistant Lens



Packaging (for all VIPER models)

1 pair/polybag, 12 pairs/box, 25 boxes/carton

Viper In/Out Lens

Model:
VIPER-IO



Viper Smoke Silver Mirror Lens

Model:
VIPER-SSM



MINEX SAFETY EYEWEAR

- Accommodates any prescription lens, just snaps onto the inner bridge of the safety eyewear.
- Adjustable temple. Soft rubber nose pads. High impact resistant lens with anti-scratch.



PRO INFO!

- ✓ Anti-Scratch
- ✓ Anti-UV
- ✓ Impact Resistant Lens

Minex Prescription Safety Eyewear

Model:
MINEX045M



Packaging

1 pair/polybag, 12 pairs/box, 25 boxes/carton

HYDRA SAFETY EYEWEAR



- Incredibly light, 27 grams.
- Ergonomic lens design that offer secure fit.
- New co-injected arms for ultimate comfort.
- No metal parts - non conductive.
- Lens Material: Polycarbonate.
- Temple Material: Polycarbonate with soft elastomer.
- Comply with ANSI Z87.1 & EN 166.

Packaging (for all HYDRA models)

1 pair/polybag, 12 pairs/box, 25 boxes/carton

PRO INFO!

- ✓ Anti-Scratch
- ✓ Anti-UV
- ✓ Anti-Fog
- ✓ Impact Resistant Lens



NEW

Hydra
Smoke Lens

Model:
HYDRA-S



NEW

Hydra
Clear Lens

Model:
HYDRA-C



CLASSIX CHEMICAL GOGGLES



- Chemical splash goggles provide excellent ventilation.
- The safety goggle is constructed soft and comfortable.
- PVC frame with polycarbonate lens and a wide adjustable headband.
- Snug, yet pressure fitted and can be worn over prescription glasses.
- Design with ventilation system.
- Meet EN166 standard, available with anti-fog lens for this chemical splash goggles.

Packaging (for all Safety Chemical Goggles models)

1 pair/polybag, 12 pairs/box, 25 boxes/carton

Classix
Clear Lens

Model:
CLASSIX



Classix
Anti Fog Clear Lens

Model:
CLASSIX-AF



SPEAR1 SAFETY EYEWEAR



- Incredibly light, 28 grams.
- Safety spectacles which provides maximum protection.
- Adjustable temple length and inclination.
- Finger-tip nosepiece offer more custom and flexible fit.
- Lens Material: Polycarbonate.
- Frame Material: PVC with soft elastomer.
- Comply with ANSI Z87.1.

Packaging (for all SPEAR1 models)

1 pair/polybag, 12 pairs/box, 25 boxes/carton



ANTI-FOG LENSES

PRO INFO!

- ✓ Anti-Scratch
- ✓ Anti-Fog (except SPEAR1-IO)
- ✓ Impact Resistant Lens
- ✓ Anti-UV

Spear1 Clear Lens

Model:
SPEAR1-C



Spear1 In/Out Lens

Model:
SPEAR1-IO



Spear1 Smoke Lens

Model:
SPEAR1-S



SPEAR2 SAFETY EYEWEAR



- Incredibly light, 24 grams.
- Ultra-modern design & style.
- Safety spectacles which provides maximum protection.
- Soft rubber nose and temple piece.
- Lens Material: Polycarbonate.
- Frame Material: PVC with soft elastomer.
- Comply with ANSI Z87.1.

Packaging (for all SPEAR2 models)

1 pair/polybag, 12 pairs/box, 25 boxes/carton



ANTI-FOG LENSES

PRO INFO!

- ✓ Anti-Scratch
- ✓ Anti-Fog (except SPEAR2-IO)
- ✓ Impact Resistant Lens
- ✓ Anti-UV

Spear2 Clear Lens

Model:
SPEAR2-C



Spear2 In/Out Lens

Model:
SPEAR2-IO



Spear2 Smoke Lens

Model:
SPEAR2-S



RAZOR1 SAFETY EYEWEAR



- Incredibly light, 23 grams.
- Ultra-modern design & style.
- Safety spectacles which provides maximum protection.
- Finger-tip nosepiece offer more custom and flexible fit.
- Lens Material: Polycarbonate.
- Temple Material: Polycarbonate with soft elastomer.
- Comply with ANSI Z87.1.

Packaging (for all RAZOR1 models)

1 pair/polybag, 12 pairs/box, 25 boxes/carton

PRO INFO!

- ✓ Anti-Scratch
- ✓ Anti-UV
- ✓ Impact Resistant Lens



Razor1 Clear Lens

Model:
RAZOR1-C



Razor1 In/Out Lens

Model:
RAZOR1-IO



Razor1 Smoke Lens

Model:
RAZOR1-S



RAZOR2 SAFETY EYEWEAR



- Incredibly light, 22 grams.
- Ultra-modern design & style.
- Safety spectacles which provides maximum protection.
- Finger-tip nosepiece offer more custom and flexible fit.
- Lens Material: Polycarbonate.
- Temple Material: Polycarbonate with soft elastomer.
- Comply with ANSI Z87.1.

Packaging (for all RAZOR2 models)

1 pair/polybag, 12 pairs/box, 25 boxes/carton

PRO INFO!

- ✓ Anti-Scratch
- ✓ Anti-UV
- ✓ Impact Resistant Lens



Razor2 Clear Lens

Model:
RAZOR2-C



Razor2 In/Out Lens

Model:
RAZOR2-IO



Razor2 Smoke Lens

Model:
RAZOR2-S



SERIES 46 SAFETY EYEWEAR



- Incredibly light, 30 grams.
- Lightweight & inexpensive.
- Uninterrupted lateral vision in a single wide panorama lens.
- Extendable side arms contoured for perfect fit & comfort.
- Lens Material: Polycarbonate.
- Frame Material: Nylon.
- Comply with ANSI Z87.1 & EN 166.

PRO INFO!

- ✓ Anti-Scratch
- ✓ Anti-UV
- ✓ Impact Resistant Lens



Packaging (for all SERIES 46 models)

1 pair/polybag, 12 pairs/box, 25 boxes/carton

Series 46 Black Frame / Clear Lens

Model:
46BC



Series 46 Black Frame / Smoke Lens

Model:
46BS



Series 46 Blue Frame / Clear Lens

Model:
46BUC



Series 46 Blue Frame / Smoke Lens

Model:
46BUS



Series 46 Yellow Frame / Clear Lens

Model:
46YC



Series 46 Yellow Frame / Smoke Lens

Model:
46YS



SERIES 2000 VISITOR SAFETY EYEWEAR



- Incredibly light, 42 grams.
- Makes for a great visitor eyewear with ventilation temple for high protection.
- High impact resistant lens, can be worn over prescription glasses.
- Wrap around shield for added protection.
- High UV protection.
- Lens Material: Polycarbonate.
- Temple Material: Polycarbonate.
- Comply with ANSI Z87.1 & EN 166.

Packaging (for all SERIES 2000 models)

1 pair/polybag, 12 pairs/box, 25 boxes/carton

Series 2000 Turquoise Temple/ Clear Lens

Model:
VS-2000C GALAXY



Series 2000 Clear Lens

Model:
VS-2000C



Series 2000 Smoke Lens

Model:
VS-2000S



Series 2000 Green Lens

Model:
VS-2000G



PRO INFO!

- ✓ Impact Resistant Lens
- ✓ Anti-UV

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EYE PROTECTION



PROGUARD®

BECKER SAFETY EYEWEAR



- Incredibly light, 23 grams.
- Safety spectacles which provides basic protection.
- High impact resistant lens.
- High UV protection.
- Revolutionary dual 9.75 base curvature view.
- Budget-friendly model.
- Lens Material: Polycarbonate.
- Temple Material: Polycarbonate.
- Comply with ANSI Z87.1.

Packaging (for all BECKER models)

1 pair/polybag, 12 pairs/box, 25 boxes/carton

Becker In/Out Lens

Model:
MS97/IO



Becker Clear Lens

Model:
MS97/C



PRO INFO!

- ✓ Impact Resistant Lens
- ✓ Anti-UV



WELDING GOGGLES

- Design of eyeglasses capable of being flipped up for convenience.
- Comfortable adjustable headband and improved ventilation system.
- Soft flexible plastic with black flip front lens.
- Fits perfectly over prescription glasses.

Packaging (for all Welding Goggles models)

1 pair/polybag, 24 pairs/box

Single Lift Welding Goggles

Model:
WG-209



Double Lift Welding Goggles

Model:
WG-225



SPECTACLES CORD

- Can't find your glasses? Simply attach this stylish colour cord to them and hang them around your neck.
- Conveniently fit any spectacle, to have readily available.
- Length: 29 inch.
- Material: Polyester.

Packaging (for all Spectacles Cord models)

1 pc/polybag

Black Spectacles Cord

Model:
SC 29ELB



Yellow Spectacles Cord

Model:
SC 29ELY



SPECTACLES POUCH

- An ideal way to store your spectacles.
- Stylish black pouch carries and protects your spectacles.
- This pouch is scratch free storage for safety spectacles.
- Come with zipper closure and belt loop.
- Material: Nylon.

Packaging

1 pc/polybag

Spectacle Pouch - Black

Model:
BSP-ZC

