Protector brand eye protection products are essential in many industries to protect operators against flying particles, liquid, chemical and molten splashes, radiated heat and glare. The Protector range of safety spectacles and goggles offer the user protection from eye hazards including medium impact flying fragments. The lenses are manufactured from Polycarbonate Certified for medium impact protection and are available in a range of tint options for varied work conditions.

Protector brand safety spectacles and goggles can be used in conjunction with other Protector PPE products to give added protection in different situations.

We also manufacture and market a complete range of accessories to compliment our eye protection products including safety helmets, faceshields and hearing protection, all designed to the same exacting high standards.

Selecting Eye Protection

Selection is very much about identifying the hazards and assessing the risks. Selecting the wrong type of safety spectacles or goggles can have serious consequences.

It is important to consider the velocity, size and the nature of the hazard when evaluating eye/face protection.

Australian Standards AS/NZS 1336:1997 is an excellent reference document and provides assistance.

Coverage is very much a factor that must be considered particularly as velocity increases and liquids (goggle/face shield) become involved.

What is the impact protection rating?

Impact protection is determined by the metres per second in which a particular travels:

- Low impact is tested full face-on at 12m/ sec
- Medium impact is tested front on, as well as side-on at 40m/sec
- High impact is tested front on, as well as side-on, at 120m/sec


Examples of medium impact protection situations: grinding, machining metals, woodworking.

All Protector safety spectacles and goggles meet medium impact protection under AS/NZS 1337:1992

Types of eye protection?

The scope of AS/NZS 1337:1992 standard specifies requirements for eye protection to protect wearers eyes from flying particles, liquid, chemical and molten splashes, radiated heat and glare in industrial environments.

In compliance with the standards objectives to specify eye protection to be worn in a variety of occupations Protector brand safety spectacles and goggles are standards mark certified as below:

- Anti-scratch lenses increase lens durability
- Anti-fog lenses prevent fogging in humid conditions
- Polycarbonate Lenses - Medium impact rated
- 99.9% UV Protection
- Glares protection

Wearer comfort?

The design philosophy for the Protector brand eye protection range is to maximise wearer comfort and protection by offering styles with features to meet specific safety requirements.

Anti-scratch Lenses?

The Protector brand range of safety spectacles and goggles are treated with an Anti-scratch coating which increases lens durability.

Anti-fog Lenses?

The selected Protector brand range of Anti-fog treated lenses prevent fogging in humid conditions.

Polycarbonate Lenses?

Tested and Certified to Australian and New Zealand Standards medium impact rating for protection from flying particles, liquid, chemical and molten splashes, radiated heat and glare in industrial environments.

99.9% UV Protection Lenses

All Protector brand safety spectacles and goggles, whether clear, amber or tinted lenses will provide 99.9% UV protection from solar radiation.

Tinted outdoor lenses reduce glare from the sun. (Excludes amber lenses).

Anti-static Lenses

All Protector brand safety spectacles & goggles provide a natural resistance to repelling dust.
**SPECTACLES**

**WHIM CREEK**

**KEY FEATURES:**
- High fashion
- Excellent wrap around contoured coverage
- Durable lightweight black gloss frame
- Maximised comfort and fit
- Optical grade polycarbonate lens
- Integrated side shield temple arm
- Anti-fog (clear lens only)
- Anti-Scratch
- Medium impact protection (I)
- 99.9% UV protection
- Anti-static lens properties

**STANDARDS:**
Certified to AS/NZS 1337:1992

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**BLIZZARD**

**KEY FEATURES:**
- Modern wrap around frame
- Close fitting maximising coverage and seal
- Unique side arm design
- Moulded polycarbonate frame for strength and durability
- Anti-fog (clear lens only)
- Anti-scratch
- Medium impact protection (I)
- 99.9% UV protection
- Anti-static lens properties

**STANDARDS:**
Certified to AS/NZS 1337:1992

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**BLUE ICE**

**KEY FEATURES:**
- Lightweight and comfortable
- Polycarbonate frame for durability
- Stylish translucent blue colour
- Silicon nose piece
- Temple grip pads to prevent slippage
- Anti-fog (clear lens only)
- Anti-scratch
- Medium impact protection (I)
- 99.9% UV protection
- Anti-static lens properties

**STANDARDS:**
Certified to AS/NZS 1337:1992

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![Image of Whim Creek sunglasses]

![Image of Blizzard sunglasses]

![Image of Blue Ice sunglasses]
MIST

KEY FEATURES:
- Lightweight stylish wrap around design
- Excellent coverage
- Dual material side arm for comfort and security
- Compatible with other PPE
- Anti-fog (clear lens only)
- Anti-scratch
- Medium impact protection (I)
- 99.9% UV protection
- Anti-static lens properties

STANDARDS:
Certified to AS/NZS 1337:1992

ICON

KEY FEATURES:
- Premium wrap around spectacle
- Four way adjustable arm
- Polycarbonate lens offering a wide range of tint options
- Anti-fog (clear and amber lens only)
- Anti-scratch
- Compatible with other PPE
- Medium impact protection (I)
- 99.9% UV protection
- Anti-static lens properties
- Welders assistant version available (Shade 3)
- Icon Shade 5 for high glare
- Anti-static properties

STANDARDS:
Certified to AS/NZS 1337:1992

ICON ELITE

KEY FEATURES:
- Functional
- Ratchet side arm
- Contoured lens & frame
- Excellent cheek to lens seal
- Side arm improves earmuff compatibility
- Compatible with other PPE
- Anti-fog (clear lens only)
- Anti-scratch
- Medium impact protection (I)
- 99.9% UV protection
- Anti-static lens properties

STANDARDS:
Certified to AS/NZS 1337:1992

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EXPLORER

KEY FEATURES:
• Lightweight fashionable frame
• Close fitting provide limited spectacle to cheek gaps
• Anti-scratch
• Anti-fog (clear lens only)
• Medium impact protection (I)
• 99.9% UV protection
• Anti-static lens properties

STANDARDS:
Certified to AS/NZS 1337:1992

ECONOSPEC

KEY FEATURES:
• Economical lightweight spectacle
• Durable injection moulded polycarbonate
• Clear, smoke and brown lens tint options
• Wrap around and close fitting
• Anti-Scratch
• 99.9% UV protection
• Medium impact protection (I)
• Anti-static lens properties

STANDARDS:
Certified to AS/NZS 1337:1992

GT100

KEY FEATURES:
• Fashionable black yellow moulded frame
• Sports style wrap around
• Soft padded nose bridge for increased comfort
• Anti-fog (clear and amber lens only)
• Anti-Scratch
• Medium impact protection (I)
• 99.9% UV protection
• Wide range of lens tint options
• Anti-static lens properties

STANDARDS:
Certified to AS/NZS 1337:1992

PARTS AND ACCESSORIES

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Goggles

G760 Series

Key Features:
- Low profile, compact and lightweight
- Indirect venting
- Contours to the face
- Soft wrap-around body
- Multi-venting
- Anti-fog/Anti-scratch polycarbonate lens
- Foam and non-foam bound available
- PPE compatible
- Medium impact protection (I)
- Fits smaller facial sizes
- Anti-static lens properties

Standards:
Certified to AS/NZS 1337:1992

G760 Series Bushfire

Key Features:
- Bushfire, wildland fire eye protector
- Low profile, compact and lightweight
- Contours to the face
- Soft wrap-around TPV body for higher heat resistance
- Multi venting
- Tested for resistance to ignition BS EN166:2002
- Anti-fog
- Anti-Scratch
- Foam bound
- PPE compatible
- Medium impact protection (I)
- Fits smaller facial sizes
- Anti-static lens properties

Standards:
Certified to AS/NZS 1337:1992

Parts and Accessories

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WIDE VISION GOGGLES

G700 SERIES

G700 SERIES

KEY FEATURES:
- Multi-purpose wide vision
- Soft flexible clear blue coloured goggle body
- Polycarbonate anti-fog lens
- Suitable for chemical splash (C) situations
- Washable wide adjustable elasticised headband
- Indirect venting and soft foam seal options
- Anti-fog (clear lens only)
- Anti-Scratch
- Compatible with other PPE
- Medium impact protection (I)
- Anti-static lens properties

STANDARDS:
Certified to AS/NZS 1337:1992

G750 BUSHFIRE

Fire fighting goggle providing protection against heat and embers.
Suitable for heavy industrial use, fire fighting and chemical splash protection.

KEY FEATURES:
- Wide vision
- Tested for resistance to ignition BS EN166:2002
- Soft flexible frame
- Polycarbonate lens
- Foam bound
- Suitable for chemical splash (C) situations
- Washable heat resistant wide adjustable elasticised headband
- Non-vented
- Anti-fog
- Anti-Scratch
- Compatible with other PPE
- Medium impact protection (I)
- Anti-static lens properties

STANDARDS:
Certified to AS/NZS 1337:1992

PARTS AND ACCESSORIES

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GSL700 Replacement lens Clear 0655 8539
GSL701 Replacement lens Smoke 0620 9291
GSL702 Replacement lens Amber 0620 9308

G730 WELDING

KEY FEATURES:
- Welding goggle with shade 5 lens
- Wide vision
- Soft flexible black frame
- Polycarbonate lens
- Foam bound
- Suitable for chemical splash (C) situations
- Washable wide adjustable elasticised headband
- Non-vented
- Anti-Scratch
- Compatible with other PPE
- Medium impact protection (I)
- Anti-static lens properties

STANDARDS:
Certified to AS/NZS 1337:1992

PARTS AND ACCESSORIES

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AUSTRALIAN MADE WIDE VISION GOGGLES

SPECTRA-VU

KEY FEATURES:
- Australian made
- Wide vertical and peripheral vision
- Bound and unbound options
- Quality optical lens
- Compatible with many prescription spectacles
- Flexible PVC goggle body
- Tough lens with anti-fog options
- Washable elasticised headband
- Indirect venting/non venting options
- Compatible with other PPE
- Medium impact protection (I)

STANDARDS:
Certified to AS/NZS 1337:1992

VIEWMASTER

KEY FEATURES:
- Australian made
- Multi-purpose
- Lightweight
- Flexible PVC goggle body
- Washable elasticised headband
- Direct venting
- Compatible with other PPE
- Medium impact protection (I)
- Suitable for mechanically generated particles, eg. grinding, sanding

STANDARDS:
Certified to AS/NZS 1337:1992

CHEMVIEW

KEY FEATURES:
- Australian made
- Compatible with many prescription spectacles
- Tough polycarbonate anti-fog lens
- Washable elasticised headband
- Suitable for chemical splash (C) situations
- Indirect venting
- Compatible with other PPE
- Medium impact protection (I)

STANDARDS:
Certified to AS/NZS 1337:1992

LENS CLEANING PRODUCTS
Protector lens cleaning products suitable for use with all Protector eye protection products.

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<td>Lens Cleaning Tissues (120/pk)</td>
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