



BORN TO BE
TOUGH
Smart. Strong. Safe.





FOR SAFETY, FOR SPORT.

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EYRES SAFETY OPTICS

Powered by Shamir

Specially developed for optical precision, safety, and strength, Shamir Australia and Eyres Safety Optics is among today's most trusted safety eyewear. Our products provide all-day comfort while being optimized for a clear sharp viewing experience. Providing features such as 100% UV protection, low, medium and high impact materials, polarisation, light adaptive lenses, as well as Hydrobic, oleophobic and anti-static coatings. Our safety eyewear is built tough to perform at the highest level for every day protection.

ABOUT US – THE VISION PROTECTION PIONEER

Eyres

Established in 1989, Eyres is Australia's leading designer and manufacturer of safety eyewear and sunglasses. Named for early Australian trailblazer, Edward John Eyre, the company too, pushes boundaries and enters new frontiers. Eyres was among the first to design high quality, ergonomic eyewear that provides the unique comprehensive protection eyes need, particularly in the harsh Australian conditions. Our eyewear not only offers proven impact resistance, but we make designs makes them something people want to wear.

Shamir Optical Industry

A world leading developer of optics technologies, Shamir designs and manufacturers advanced progressive and single vision lenses and molds, as well as sports and occupational lenses. We are known for its expertise in Freeform lens design and the development of innovative measuring tools for optometrists. A recent innovation is the rapid delivery service operating in several locations worldwide.

Joining Forces

In July 2015, Shamir Optical Industry Ltd. welcomed the Eyres brand into its family. From this unique synergy, Shamir began to pursue a new path, utilizing Eyres' 25 years of expertise in engineering and developing fashion-conscious safety eyewear. This exciting merging of expertise, combining Shamir's unsurpassed lens designs with Eyres' leading safety frames, creates the perfect solution for excellence in safety eyewear.

Eyres Safety Optics

At Eyres Safety Optics we are all about providing unparalleled safety, quality, and user experiences with all our products and services. We bring decades of experience from the optical industry to the occupational safety world, with safety being our prime aim. We focus on the user, together with product functionality, in order to meet every specific need in the best possible way. That's why we are concentrating on what we know best: safety eyewear. The core of our portfolio is a state-of-the-art range of prescription safety eyewear products, based on leading technologies in every sphere, from measurement and manufacturing methods, to advanced lens design, innovative coatings, and the market's most durable safety frames. Users no longer need to accept inferior quality prescription safety eyewear.

Our portfolio is completed by a range of high quality plano safety eyewear products. Again we are dedicated to safety, comfort, and quality, along with best available price performance ratio.

WHERE SAFETY MEETS FASHION

Precision is everything and being able to focus on the job at hand and getting the job done safe is paramount.

EYRES safety optics offer a full range of optical solutions that combine superior strength, style, and flexibility. The technology that supports our cutting edge designs allows us to provide an advanced range of eye protection products that assure optical integrity without compromising on performance.



SRx

Safety Prescription



FRAME TECHNOLOGY

Advanced Thermoplastic Frame Materials

TR90, Thermoplastic

This frame material is particularly suited for high performance eyewear due to its extremely lightweight and flexible properties. It is resistant to extreme temperatures and UV damage, and has good stress crack resistance.

TR90+, Advanced Thermoplastic

This unique material has the highest impact resistance, even at low temperatures. It has a high fatigue strength, holds memory, and is resistant to a broad range of solvents and chemicals. It is also a low density material, displaying outstanding weather and crack resistance.

Polycarbonate, Thermoplastic Polymer

Polycarbonate frame technology results in a frame that is rigid and much stronger than other plastic materials. This high strength material features superior impact resistance, as well as good weather and stress crack resistance. Organic solvents can adversely affect this material.

Thermorubber, Advanced Rubber Technology

Thermorubber incorporates the positive characteristics of both rubber and plastic. It provides the flexible benefits of rubber, while ensuring the structural integrity of soft plastic. It keeps the frame held firmly in place while adapting to the shape of the wearer's face.

Eye-point Technology III™

Precise measurement and simulation-based lens personalization technology

Enables wearers with any prescription and frame to achieve a clear and comfortable visual experience, while ensuring the most natural viewing postures and accommodating the increasing use of handheld digital devices.

Natural Posture™

Ergonomic lens designs for the most comfortable viewing postures

For lenses that maximize individual postural comfort when reading and viewing nearby objects, while minimizing the need to raise or lower items, or tilt the head up or down.

Intellicorridor™

Precise power control for clear vision along the entire visual path

Producing lenses that optimally accommodate a range of common vision-dependent tasks and activities, enabling easy adaptation for digital devices without compromising far vision, and ensuring a smooth transition among all vision zones.

As-Worn Technology™

Ensuring a prescription faithful visual experience in any frame

Enables the production of lenses with greatly reduced sensitivity to frame tilt variations, delivering enhanced visual performance in any chosen frame.

As-Worn Technology™

Freeform technology for personalised results

Freeform technology combines lens design with patient data, resulting in personalized lenses with expanded vision zones, precision optical power and an elegant lens shape.

LENS TECHNOLOGY





LENSES

Protective eyewear made with the very best materials.

Polycarbonate

Developed for aerospace applications and is currently used for the helmet visors of astronauts and pilots, it was used for the windscreens of the space shuttles. Polycarbonate lenses are lightweight, impact-resistant, and offer 100% UV protection.

Trivex®

Specifically developed for optical precision, Trivex® is among the most lightweight lens materials. With 100% UV protection, it's durable and ideal for work in hazardous environments, sports, or for every day protection from life's surprises.

Transitions Signature® Lenses

These lenses are designed to quickly adapt from clear indoors to fully dark outdoors. Transitions Signature® lenses continuously adapt to changing light and are available in grey or brown. Transitions Signature® lenses block 100% of UVA & UVB rays.

Polarized lenses

Polarized lenses are unique in their ability to eliminate blinding glare, while enhancing visual acuity, colour contrast and visual comfort. In addition, they provide 100% blocking of harmful UVA and UVB rays. Available in grey and brown, polarized lenses suit any lifestyle

Tinted lenses

Eyres safety lenses are also available in tinted, fashion shades. Tinted lenses provide permanent UV protection with an original sunglasses look.

COATINGS

Safety Glacier Plus™

Providing comprehensive UV protection by blocking rear surface reflected UV rays, improved anti-reflection minimizes glare, is scratch-resistant, anti-static, and repels water and oil.

Safety Glacier Blue Shield™

High energy visible (HEV) light, also known as blue light, from artificial light sources is known to potentially cause adverse effects on visual health. Safety Glacier Blue Shield™ deflects five times more blue light than any other conventional lens coating.

Anti-Fog™

A newly developed lens coating, Shamir Glacier Anti-Fog™ prevents the rear lens surface from fogging up. It does this by adsorbing the fog that accumulates on the lens.

Shamir Australia not only offers an extensive range of safety eyewear, but one of the largest available ranges of Australian made high performance coatings. Keep your eyes safe during almost any activity.



**SMART.
STRONG.
SAFE.**



150 Bercy

Features & Benefits

- Highly flexible and durable 8 base frame.
- Thermally responsive material to provide optimum fit and comfort by adapting to the wearer’s face shape.
- Ergonomic wraparound design for superior coverage.
- Available with both Trivex® & polycarbonate lenses.
- Available in clear, grey, polarised grey, Transitions® & photochromatic lens tints.

Frame Specifications

Material:	TPEE
Weight:	43 g
Color:	Matte Black/White Matte Black/Red
Base curve:	8
Nose piece:	Non-adjustable
Temple style:	Non-adjustable



The 150 BERCY is a true advancement in protective eyewear. Designed to withstand heavy impact situations due to its design and flexibility make the 150 perfect for industrial and sporting environments. The Bercy is made from dual injected, flexible thermo rubber and TPEE materials that provide unmatched comfort and protection. The superior wrap around frame design provides excellent coverage for the wearer. Also Available in non-prescription.

Certified Range

SPH +4.00 to -4.00 [D] | CYL ±3.0 [D] | Add: 0.75-3.00

SKU				Min PD		Left Temple Marking	Right Temple Marking	Lens Marking
150RX-MS1-DL	66 mm	38 mm	17 mm	30 mm	122 mm	150RXMS1DL AUSTRALIA	Batch# AS/NZS 1337.6 LIC.21598	Clear: RIO Tinted: RI Cat.3 Photo: RI Cat.0-3
150RX-S13-DL	66 mm	38 mm	17 mm	30 mm	122 mm	150RXS13DL AUSTRALIA	Batch# AS/NZS 1337.6 LIC.21598	Clear: RIO Tinted: RI Cat.3 Photo: RI Cat.0-3

medium impact

medium impact

170 Optix

Features & Benefits

- Moulded tinted side shields to block glare and flying particles.
- Stainless steel wrap frame for reduced pitting and corrosion.
- Anti-slip nose pads and temple tips providing a secure fit.
- Available with both Trivex® & polycarbonate lenses.
- Available in clear, grey, polarised grey, Transitions® & photochromatic lens tints.

Frame Specifications

Material:	TPEE
Weight:	35 g
Color:	Metallic Grey
Base curve:	8
Nose piece:	Adjustable
Temple style:	Adjustable



A sleek, wrap frame design engineered with stainless steel for durability, strength, and designed to reduce pitting and corrosion. Exceptional vision through 8 base curve, providing clear distortion free vision. The 170 OPTIX features adjustable nose bridge and temple tips for a secure comfortable fit. Tinted polycarbonate shields for added peripheral protection, while also helping block out reflections.

Certified Range

SPH +3.00 to -3.00 [D] | CYL ±2.0 [D] | Add: 0.75-3.00

SKU				Min PD		Left Temple Marking	Right Temple Marking	Lens Marking
170-MT-DL	63mm	37mm	16mm	32 mm	124mm	170MTDL AUSTRALIA	Batch# AS/NZS 1337.6 LIC.21598	Clear: RIO Tinted: RI Cat.3 Photo: RI Cat.0-3

172

Optix

Features & Benefits

- Metal frame for reduced pitting and corrosion.
- Molded and tinted side shields for peripheral protection.
- Adjustable bridge and silicon nose pads for comfort.
- Available with both Trivex® & polycarbonate lenses.
- Available in clear, grey, polarised grey, Transitions® & photochromatic lens tints.

Frame Specifications











Material:	Stainless Steel
Weight:	34 g
Color:	Metallic Copper
Base curve:	5
Nose piece:	Adjustable
Temple style:	Adjustable



The 172 OPTIX comes in 3 different frame sizes to fit all face sizes. Small (52), Medium (54) and Large (56) This traditional flat front stainless steel design has the added features of adjustable nose pads and temple tips providing wearers extra comfort. The permanently attached side shields add protection from reflections as well as flying particulates.

Certified Range

SPH +6.00 to -6.00 [D] | CYL ±3.0 [D] | Add: 0.75-3.00

SKU				Min PD		Left Temple Marking	Right Temple Marking	Lens Marking
172RX-MT-DL52	52 mm	35 mm	19 mm	28	134 mm	172RXMTDL52  AUSTRALIA	Batch#  AS/NZS 1337.6 LIC.21598	Clear: RIO Tinted: RI Cat.3 Photo: RI Cat.0-3
172RX-MT-DL54	54 mm	35 mm	19 mm	29	134 mm	172RXMTDL54  AUSTRALIA	Batch#  AS/NZS 1337.6 LIC.21598	Clear: RIO Tinted: RI Cat.3 Photo: RI Cat.0-3
172RX-MT-DL56	56 mm	35 mm	19 mm	30	134 mm	172RXMTDL56  AUSTRALIA	Batch#  AS/NZS 1337.6 LIC.21598	Clear: RIO Tinted: RI Cat.3 Photo: RI Cat.0-3

medium impact

medium impact

181

Optix

Features & Benefits

- Adjustable nose pads and temple tips for added comfort and secure fit.
- A classic 5 base flat stainless steel frame design.
- Moulded tinted side shields to block glare and flying debris.
- Available with both Trivex® & polycarbonate lenses.
- Available in clear, grey, polarised grey, Transitions® & photochromatic lens tints.

Frame Specifications









Material:	Stainless Steel
Weight:	34 g
Color:	Crystal Smoke
Base curve:	5
Nose piece:	Non-adjustable
Temple style:	Adjustable



The 181 OPTIX comes in 2 different frame sizes to fit all face sizes. Small (52), Medium (54) This traditional flat front stainless steel design has the added features of adjustable nose pads and temple tips providing wearers extra comfort. The permanently attached side shields add protection from reflections as well as flying particulates.

Certified Range

SPH +6.00 to -6.00 [D] | CYL ±3.0 [D] | Add: 0.75-3.00

SKU				Min PD		Left Temple Marking	Right Temple Marking	Lens Marking
181-MT-DL52	52 mm	35 mm	19 mm	28	132 mm	319C7DL  AUSTRALIA	Batch#  AS/NZS 1337.6 LIC.21598	Clear: RIO Tinted: RI Cat.3 Photo: RI Cat.0-3
181-MT-DL54	54 mm	35 mm	19 mm	29	132 mm	319CZDL  AUSTRALIA	Batch#  AS/NZS 1337.6 LIC.21598	Clear: RIO Tinted: RI Cat.3 Photo: RI Cat.0-3

308

Foreman

Features & Benefits

- Adjustable temple tips and nose pads.
- Anti-slip temple tips for a secure fit and extra comfort.
- Replacement nose pads.
- Protective shields available.
- Available with both Trivex® & polycarbonate lenses.
- Available in clear, grey, polarised grey, Transitions® & photochromatic lens tints.

Frame Specifications

Material:	Polycarbonate
Weight:	34 g
Color:	Crystal Smoke / Black
Base curve:	8
Nose piece:	Adjustable
Temple style:	Adjustable length



The 308 FOREMAN features interchangeable lens shields, allowing wearers to adapt quickly to changing lighting conditions and also provide added protection to the prescription lens. A modern wrap frame design that comes standard with adjustable nose pads and temple tips for added comfort. Available shield tints: clear, grey, amber, light brown, and polarised grey.

Certified Range

SPH +4.00 to -4.00 [D] | CYL ±3.0 [D] | Add: 0.75-3.00

SKU				Min PD		Left Temple Marking	Right Temple Marking	Lens Marking
308RX-CS-DL	62 mm	35 mm	20 mm	33 mm	116 mm	308RXCSDL AUSTRALIA	Batch# AS/NZS 1337.6 LIC.21598	Clear: RIO Tinted: RI Cat.3 Photo: RI Cat.0-3
308RX-S1-DL	62 mm	35 mm	20 mm	33 mm	116 mm	308RXS1DL AUSTRALIA	Batch# AS/NZS 1337.6 LIC.21598	Clear: RIO Tinted: RI Cat.3 Photo: RI Cat.0-3

medium impact

medium impact

318

Global

Features & Benefits

- Built-in side tinted shields for added peripheral protection while blocking out reflections
- Flat classic polycarbonate and stainless steel frame design with a fixed nose bridge
- Adjustable temples providing wearers with a secure, comfortable fit
- Available with both Trivex® & polycarbonate lenses.
- Available in clear, grey, polarised grey, Transitions® & photochromatic lens tints.

Frame Specifications

Material:	Polycarbonate
Weight:	31 g
Color:	Crystal Zebra/Crystal Tortoise
Base curve:	5
Nose piece:	Non-adjustable
Temple style:	Adjustable



The 318 GLOBAL is a traditional flat frame with builtin side shields and fixed nose bridge. Featuring matching face and temple tips pattern with clear side shields. Stainless steel temples for reduced pitting and corrosion. The Global is available in 2 different frame colours Crystal Tortoiseshell and Crystal Zebra

Certified Range

SPH +6.00 to -6.00 [D] | CYL ±3.0 [D] | Add: 0.75-3.00

SKU				Min PD		Left Temple Marking	Right Temple Marking	Lens Marking
318RX-CZ-DL	54 mm	37 mm	20 mm	28 mm	128 mm	318RXCZDL AUSTRALIA	Batch# AS/NZS 1337.6 LIC.21598	Clear: RIO Tinted: RI Cat.3 Photo: RI Cat.0-3
318RX-C7-DL	54 mm	37 mm	20 mm	28 mm	128 mm	318RXC7DL AUSTRALIA	Batch# AS/NZS 1337.6 LIC.21598	Clear: RIO Tinted: RI Cat.3 Photo: RI Cat.0-3

319 OZ

Features & Benefits

- Flat b5 base frame design with fixed nose bridge and adjustable temples for multiple position and length.
- Built-in side tinted shields for peripheral protection.
- Polycarbonate and stainless steel frame material for added strength and durability.
- Available with both Trivex® & polycarbonate lenses.
- Available in clear, grey, polarised grey, Transitions® & photochromatic lens tints.

Frame Specifications









Material:	TR90+
Weight:	31 g
Color:	Crystal Zebra/Crystal Tortoise
Base curve:	5
Nose piece:	Non-adjustable
Temple style:	Adjustable



The 319 OZ is a part of EYRES classic collection featuring fixed protective side shields and nose piece. To provide comfort to the wearer, the Oz has adjustable temples that provide the option of multiple positions and lengths. Available in 2 different frame colours, Crystal Tortoiseshell and Crystal Zebra.

Certified Range

SPH +6.00 to -6.00 [D] | CYL ±3.0 [D] | Add: 0.75-3.00

SKU				Min PD		Left Temple Marking	Right Temple Marking	Lens Marking
319-CZ-DL	56 mm	36 mm	19 mm	28 mm	121 mm	319C7DL  AUSTRALIA	Batch#  AS/NZS 1337.6 LIC.21598	Clear: RIO Tinted: RI Cat.3 Photo: RI Cat.0-3
319-C7-DL	56 mm	36 mm	19 mm	28 mm	121 mm	319CZDL  AUSTRALIA	Batch#  AS/NZS 1337.6 LIC.21598	Clear: RIO Tinted: RI Cat.3 Photo: RI Cat.0-3

medium impact

medium impact

320 Clearview

Features & Benefits

- Non-conductive frame ideal for electrical applications.
- 6 base polycarbonate traditional flat style frame design with moulded side shields.
- Adjustable temple tips for a secure fit as well as comfort.
- Available with both Trivex® & polycarbonate lenses.
- Available in clear, grey, polarised grey, Transitions® & photochromatic lens tints.

Frame Specifications




Material:	Polycarbonate
Weight:	40 g
Color:	Crystal Clear
Base curve:	6
Nose piece:	Non-adjustable
Temple style:	Adjustable



The 320 CLEARVIEW provides excellent peripheral vision, through a traditional 6 base frame design. Ensuring wearers comfort while providing a secure fit. The Clearview offers a moulded nose bridge, clear distortion free side shields, along with adjustable temples. The 320 is ideal for electricians due to the frame being non-conductive (no metal parts).

Certified Range

SPH 5.00 to -5.00 [D] | CYL ±3.0 [D] | Add: 0.75-3.00

SKU				Min PD		Left Temple Marking	Right Temple Marking	Lens Marking
320-CL-DL	55 mm	35 mm	17 mm	28 mm	112 mm	320CLDL  AUSTRALIA	Batch#  AS/NZS 1337.6 LIC.21598	Clear: RIO Tinted: RI Cat.3 Photo: RI Cat.0-3

605

Blockbusta

Features & Benefits

- Traditional flat style frame with moulded side shields for peripheral and glare protection.
- Optional interchangeable strap for secure fit.
- Replaceable rubber temples and arm extensions.
- Available with both Trivex® & polycarbonate lenses.
- Available in clear, grey, polarised grey, Transitions® & photochromatic lens tints.

Frame Specifications







Material:	TR90+
Weight:	40 g
Color:	Crystal Smoke
Base curve:	6
Nose piece:	Non-adjustable
Temple style:	Adjustable



605 BLOCKBUSTA is a traditional flat front curve prescription frame with untinted side shields offering superior protection, while adjustable and padded temples provide added comfort. Includes strap for using as a low-profile goggle for secure fit.

Certified Range

SPH +5.00 to -5.00 [D] | CYL ±3.0 [D] | Add: 0.75-3.00

SKU				Min PD		Left Temple Marking	Right Temple Marking	Lens Marking
605L-CS-DL	58 mm	37 mm	16 mm	28 mm	126 mm	605LCS DL  AUSTRALIA	Batch#  AS/NZS 1337.6 LIC.21598	Clear: RIO Tinted: RI Cat.3 Photo: RI Cat.0-3
605M-CS-DL	54 mm	34 mm	15 mm	33 mm	120 mm	605MCS DL  AUSTRALIA	Batch#  AS/NZS 1337.6 LIC.21598	Clear: RIO Tinted: RI Cat.3 Photo: RI Cat.0-3

medium impact

medium impact

624

Plasma Evo 2

Features & Benefits

- Short temples compatible with hard hats, helmets and ear protection
- Made for TR90+ material providing wearers with a durable, lightweight frame.
- Anti-slip nose and temple pads.
- Ergonomic wraparound fit for superior coverage.
- Available with both Trivex® & polycarbonate lenses.
- Available in clear, grey, polarised grey, Transitions® & photochromatic lens tints.

Frame Specifications




Material:	TR90+
Weight:	26 g
Color:	Demi Black
Base curve:	8
Nose piece:	Non-adjustable
Temple style:	Non-adjustable



An ergonomic design with short temples makes the PLASMA EVO 2 ideal for wearing under hard hats, helmets, ear protection and caps. The addition of slim-line, anti-slip pads on the temples and nose bridge ensures a secure and comfortable fit.

Certified Range

SPH +4.00 to -4.00 [D] | CYL ±3.0 [D] | Add: 0.75-3.00

SKU				Min PD		Left Temple Marking	Right Temple Marking	Lens Marking
624-D1-DL	63 mm	37 mm	14 mm	32 mm	101 mm	624D1 DL  AUSTRALIA	Batch#  AS/NZS 1337.6 LIC.21598	Clear: RIO Tinted: RI Cat.3 Photo: RI Cat.0-3

628

Indulge RX

Features & Benefits

- Features adjustable anti-slip nose pads for superior comfort and fit.
- Engineered with durable materials ideal for long periods of wear.
- Modern stylish frame ideal for a wide range of environments.
- Available with both Trivex® & polycarbonate lenses.
- Available in clear, grey, polarised grey, Transitions® & photochromatic lens tints.

Frame Specifications

Material:	TR90+
Weight:	34 g
Color:	Black / Metallic Grey
Base curve:	8
Nose piece:	Adjustable
Temple style:	Non-adjustable



Whether it's for work or play the 628 INDULGE is ideal for providing optimum comfort and style. Technology, protection, and functionality are the key design features, ensuring suitability for all workers performing in the most extreme conditions and environments. Modern designed frame, made from the durable and flexible material of TR90+. Also available in non-prescription.

Certified Range

SPH +5.00 to -5.00 [D] | CYL ±3.0 [D] | Add: 0.75-3.00

SKU				Min PD		Left Temple Marking	Right Temple Marking	Lens Marking
628RX-S1-DL	58 mm	36 mm	15 mm	29 mm	124 mm	628RXS1DL AUSTRALIA	Batch# AS/NZS 1337.6 LIC.21598	Clear: RIO Tinted: RI Cat.3 Photo: RI Cat.0-3
628RX-SMG-DL	58 mm	36 mm	15 mm	29 mm	124 mm	628RXSMGDL AUSTRALIA	Batch# AS/NZS 1337.6 LIC.21598	Clear: RIO Tinted: RI Cat.3 Photo: RI Cat.0-3

medium impact

medium impact

702

Razor Evo 2

Features & Benefits

- Durable polycarbonate frame.
- Rubber nose pad for added comfort and fit.
- Exceptional vision through 8 base curve lens.
- Ergonomic wraparound fit for superior coverage.
- Available with both Trivex® & polycarbonate lenses.
- Available in clear, grey, polarised grey, Transitions® & photochromatic lens tints.

Frame Specifications

Material:	Polycarbonate
Weight:	29 g
Color:	Crystal Black
Base curve:	8
Nose piece:	Non-adjustable
Temple style:	Non-adjustable



702 RAZOR EVO features highly curved, sleek, and angular design lines moulding to the contour of the cheekbone that can resist the velocity impact of flying objects. Strong, durable, lightweight polycarbonate frame offering great fit, comfort and style. Fitted with advanced Digital Free-form lens technology, providing wearers accurate clear vision across the entire surface of the lens. Also available in non-prescription.

Certified Range

SPH +4.00 to -4.00 [D] | CYL ±3.0 [D] | Add: 0.75-3.00

SKU				Min PD		Left Temple Marking	Right Temple Marking	Lens Marking
702RX-C1-DL	63 mm	36 mm	18 mm	30 mm	120 mm	702RXC1DL AUSTRALIA	Batch# AS/NZS 1337.6 LIC.21598	Clear: RIO Tinted: RI Cat.3 Photo: RI Cat.0-3
702RX-C8-DL	63 mm	36 mm	18 mm	30 mm	120 mm	702RXC8DL AUSTRALIA	Batch# AS/NZS 1337.6 LIC.21598	Clear: RIO Tinted: RI Cat.3 Photo: RI Cat.0-3
702RX-R4-DL	63 mm	36 mm	18 mm	30 mm	120 mm	702RXR4DL AUSTRALIA	Batch# AS/NZS 1337.6 LIC.21598	Clear: RIO Tinted: RI Cat.3 Photo: RI Cat.0-3

702

Razor Edge

Features & Benefits

- Sleek wrap design with foam seal for dusty environments.
- Durable polycarbonate frame.
- Rubber nose pad for added comfort and fit.
- Exceptional vision through 8 base curve lens.
- Available with both Trivex® & polycarbonate lenses.
- Available in clear, grey, polarised grey, Transitions® & photochromatic lens tints.

Frame Specifications

Material:	Polycarbonate
Weight:	30 g
Color:	Crystal Black
Base curve:	8
Nose piece:	Non-adjustable
Temple style:	Non-adjustable



EYRES has better enhanced one of its best sellers, the 702WF RAZOR EDGE with the inclusion of a new positive foam seal. The new foam padding seals out dust, dirt, and other airborne particles keeping your vision clear. Razor Edge is designed for active lifestyles and features a highly curved, sleek frame that can withstand the most demanding situations. Also available in non-prescription.

Certified Range

SPH +4.00 to -4.00 [D] | CYL ±3.0 [D] | Add: 0.75-3.00

SKU				Min PD		Left Temple Marking	Right Temple Marking	Lens Marking
702RXWF-CD1-DL	63 mm	36 mm	18 mm	30 mm	120 mm	702RXWFCD1DL AUSTRALIA	Batch# AS/NZS 1337.6 LIC.21598	Clear: RIO Tinted: RI Cat.3 Photo: RI Cat.0-3

medium impact

medium impact

708

Razor RX

Features & Benefits

- Interchangeable protective shields can be easily added or removed.
- Exception vision through 8 base curve.
- Anti-slip nose and temple pads.
- Available with both Trivex® & polycarbonate lenses.
- Available in clear, grey, polarised grey, Transitions® & photochromatic lens tints.



708 RAZOR offers protective interchangeable lens shields allowing the wearer to adapt to changing light conditions or environment, while helping to protect the prescription lenses from scratching. The sleek 8 base polycarbonate wrap frame provides superior coverage, adjustable nose pads for added comforted, and exceptional vision distortion free lens.

Frame Specifications

Material:	Polycarbonate
Weight:	29 g
Color:	Crystal Charcoal/ Crystal Smoke
Base curve:	8
Nose piece:	Non-adjustable
Temple style:	Non-adjustable

Certified Range

SPH +4.00 to -5.00 [D] | CYL ±2.0 [D] | Add: 0.75-3.00

SKU				Min PD		Left Temple Marking	Right Temple Marking	Lens Marking
708-C8-DL	60 mm	37 mm	15 mm	29 mm	115 mm	708C8DL AUSTRALIA	Batch# AS/NZS 1337.6 LIC.21598	Clear: RIO Tinted: RI Cat.3 Photo: RI Cat.0-3
708-CS-DL	60 mm	37 mm	15 mm	29 mm	115 mm	708CSDL AUSTRALIA	Batch# AS/NZS 1337.6 LIC.21598	Clear: RIO Tinted: RI Cat.3 Photo: RI Cat.0-3

724

Absolute

Features & Benefits

- Engineered with durable materials ideal for wear over long periods.
- Modern stylish frame ideal for a wide range of movements.
- Available with both Trivex® & polycarbonate lenses.
- Available in clear, grey, polarised grey, Transitions® & photochromatic lens tints.



Modern Stylish frame ideal for a range of working enviroments. Anti slip nose pads for superior comfort and fit, suitability for all workers performing in the most extreme conditions and environments.

Frame Specifications

Material:	TR90+
Weight:	30 g
Color:	Crystal Black
Base curve:	6
Nose piece:	Non-adjustable
Temple style:	Non-adjustable

Certified Range

SPH +6.00 to -6.00 [D] | CYL ±3.0 [D] | Add: 0.75-3.00

SKU				Min PD		Left Temple Marking	Right Temple Marking	Lens Marking
724RX-M1-DL	60 mm	41 mm	15 mm	29	126 mm	702RXWFCD1DL  AUSTRALIA	Batch#  AS/NZS 1337.6 LIC.21598	Clear: RIO Tinted: RI Cat.3 Photo: RI Cat.0-3

medium impact

medium impact

803

Transformer

Features & Benefits

- 6 base lens curve providing exceptional visual clarity.
- Converts to low profile goggle with strap.
- Removable positive seal foam inhibiting dust and debris.
- Flexible nose pads and temple tips.
- Available with both Trivex® & polycarbonate lenses.
- Available in clear, grey, polarised grey, Transitions® & photochromatic lens tints.



The 803 TRANSFORMER combines the philosophy of style, durability, and ingenuity to maximise the visual experience. Engineered to withstand the harshest conditions, the Transformer was designed using the tough, durable, lightweight TR90+. Featuring an adjustable temples or head strap for a secure fit and protection; plus, the new and improved replaceable positive seal foam, providing greater protection against dust and other hazardous particles.

Frame Specifications

Material:	TR90+
Weight:	39 g
Color:	Metallic Gun Metal
Base curve:	6
Nose piece:	Non-adjustable
Temple style:	Non-adjustable

Certified Range

SPH +5.00 to -5.00 [D] | CYL ±3.0 [D] | Add: 0.75-3.00

SKU				Min PD		Left Temple Marking	Right Temple Marking	Lens Marking
803RX-GM-DL	59 mm	34 mm	19 mm	30 mm	118 mm	803RXGMDL  AUSTRALIA	Batch#  AS/NZS 1337.6 LIC.21598	Clear: RIO Tinted: RI Cat.3 Photo: RI Cat.0-3
803RX-C1-DL	59 mm	34 mm	19 mm	30 mm	118 mm	803RXC1DL  AUSTRALIA	Batch#  AS/NZS 1337.6 LIC.21598	Clear: RIO Tinted: RI Cat.3 Photo: RI Cat.0-3

950

Gullwing

Features & Benefits

- Innovative modular design for added flexibility.
- Flexible rubber nose pads and temple tips for adjustment.
- Comfortable and adaptable TR90+ with thermoplastic components.
- Available with both Trivex® & polycarbonate lenses.
- Available in clear, grey, polarised grey, Transitions® & photochromatic lens tints.

Frame Specifications

Material:	TR90+
Weight:	49 g
Color:	Matt Black
Base curve:	6 and 8
Nose piece:	Adjustable
Temple style:	Adjustable



The 950 GULLWING features cutting edge technology and patented frame and lens innovations to ensure uncompromised eye protection. Constructed in adaptable TR90+ impact resistant material, featuring wire core double injected Thermoplastic Polyetherester Elastomer (TPEE) rubber components to ensure the ergonomic frame seals the face and protects against flying particles.

Certified Range 6B

SPH +4.00 to -4.00 [D] | CYL ±3.0 [D] | Add: 0.75-3.00

Certified Range 8B

SPH +3.50 to -3.50 [D] | CYL ±2.0 [D] | Add: 0.75-3.00

SKU				Min PD		Left Temple Marking	Right Temple Marking	Lens Marking
950RX-M1-6BDL	56 mm	36 mm	20 mm	28 mm	114 mm	950RXM16BDL AUSTRALIA	Batch# AS/NZS 1337.6 LIC.21598	Clear: RIO Tinted: RI Cat.3 Photo: RI Cat.0-3
950RX-M1-8BDL	58 mm	36 mm	20 mm	30 mm	114 mm	950RXM1DL AUSTRALIA	Batch# AS/NZS 1337.6 LIC.21598	Clear: RIO Tinted: RI Cat.3 Photo: RI Cat.0-3
950RX-M1-DL	75 mm	36 mm	15 mm	32 mm	114 mm	950RXM1DL AUSTRALIA	Batch# AS/NZS 1337.6 LIC.21598	Clear: RIO Tinted: RI Cat.3 Photo: RI Cat.0-3

medium impact

medium impact

953

Stiletto

Features & Benefits

- Innovative modular design for added flexibility.
- Anti-slip nose and temple pads for added comfort and fit.
- Large style black and white frame.
- Available with Trivex® & lens material.
- Available in clear, grey, polarised grey, Transitions® & photochromatic lens tints.

Frame Specifications

Material:	TR90+
Weight:	37 g
Color:	Gloss Black and White
Base curve:	8
Nose piece:	Non-adjustable
Temple style:	Non-adjustable



The 953 STILETTO is EYRES latest creation in 'Where Safety meets Fashion'. The 8-base curve, distortion free lens provides exceptional vision clarity and the wrap around frame provides great flexibility and supreme ocular coverage. Made with double injected TR90+ material, this medium impact certified model is perfect for the fashion-conscious wearer without sacrificing safety. Also available in non-prescription.

Certified Range 8B Rimless

SPH +4.00 to -3.00 [D] | CYL ±2.0 [D] | Add: 0.75-3.00

SKU				Min PD		Left Temple Marking	Right Temple Marking	Lens Marking
953RX-S1W-DL	58 mm	45 mm	15 mm	31 mm	124 mm	953RXS1WDL AUSTRALIA	Batch# AS/NZS 1337.6 LIC.21598	Clear: RIO Tinted: RI Cat.3 Photo: RI Cat.0-3



PLANO

102 Terminator

Features & Benefits

- High contour single piece frame.
- 180° distortion free viewing.
- Soft grip nose pads and temple tips.
- Hard coated for added strength and scratch resistance.

Frame Specifications

Material:	Polycarbonate
Weight:	25 g
Nose piece:	Non-adjustable
Temple style:	Non-adjustable
Temple Length	129 mm



The 102 TERMINATOR is a versatile and unique combination of better fit, comfort, maximum strength, and clear vision, and is engineered to be worn in heavy industries. Rubber nose and temple pads offer wearers enhanced comfort and secure fit. All Terminator lenses feature hard coating and scratch resistance for added strength and protection. Overall the Terminator is a highly durable frame that can take what life throws at them.

SKU	Frame Colour	Lens Tint	Coating	Left temple marking	Right temple marking	Lens marking
102-OP-AM	Yellow	Yellow	HC	102OPAM AUSTRALIA	Batch# AS/NZS 1337.1 LIC.20251	F Cat.0
102-OP-BG	Blue Grey	Blue Grey	HC	102OPBG AUSTRALIA	Batch# AS/NZS 1337.1 LIC.20251	F Cat.3
102-OP-CL	Clear	Clear	HC	102OPCL AUSTRALIA	Batch# AS/NZS 1337.1 LIC.20251	FO
102-OP-CLAF	Clear	Clear	HC + Anti-Fog	102OPCLAF AUSTRALIA	Batch# AS/NZS 1337.1 LIC.20251	FO
102-OP-IO	Amber	Amber	HC	102OPIO AUSTRALIA	Batch# AS/NZS 1337.1 LIC.20251	F Cat.1
102-OP-LBG	Light Blue	Light Blue	HC	102OPLBG AUSTRALIA	Batch# AS/NZS 1337.1 LIC.20251	F Cat.1

medium impact

medium impact

103 Magnifiq

Features & Benefits

- Built in bifocal reader available in 3 magnification strengths
- Lightweight, one-piece polycarbonate frame
- Soft grip nose pads

Frame Specifications

Material:	Polycarbonate
Weight:	28 g
Nose piece:	Non-adjustable
Temple style:	Adjustable
Temple length:	126 mm



The 103 Magnifiq feature lenses with bifocals moulded directly into them, allowing wearers to read and perform precision tasks in hazardous environments without removing their safety eyewear. Available in clear and grey lens tints that absorb 99.9% of UV rays. Magification strengths 1.5, 2.0 and 2.5.

SKU	Frame Colour	Lens Tint	Magnification	Left temple marking	Right temple marking	Lens marking
103RX-OP-CL+1.5	Clear	Clear	+1.50	103RXOPCL+1.5 AUSTRALIA	Batch#	F Cat.0
103RX-OP-CL+2.0	Clear	Clear	+2.00	103RXOPCL+2.0 AUSTRALIA	Batch#	F Cat.0
103RX-OP-CL+2.5	Clear	Clear	+2.50	103RXOPCL+2.5 AUSTRALIA	Batch#	F Cat.0
103RX-OP-GY+1.5	Grey	Grey	+1.50	103RXOPGY+1.5 AUSTRALIA	Batch#	F Cat.3
103RX-OP-GY+2.0	Grey	Grey	+2.00	103RXOPGY+2.0 AUSTRALIA	Batch#	F Cat.3
103RX-OP-GY+2.5	Grey	Grey	+2.50	103RXOPGY+2.5 AUSTRALIA	Batch#	F Cat.3

150 Bercy

Features & Benefits

- Exceptional vision through 9 base curve lens.
- Highly flexible, durable frame.
- Thermally responsive material to provide optimum fit and comfort by adapting to the wearer's face shape.
- Ergonomic wraparound design for superior coverage.

Frame Specifications

Material:	TPEE
Weight:	43 g
Nose piece:	Non-adjustable
Temple style:	Non-adjustable
Temple length:	122 mm



There's no job too tough for the 150 Bercy. Developed to withstand heavy impact, whether it's at work or play, this strong, highly flexible and durable frame has it covered! The stylish wrap frame design, provides wearers with excellent ocular coverage, unmatched protection, exceptional visual clarity and comfort. Ideal for those who want durability and longevity out of their eyewear. Also available with prescription lenses.

SKU	Frame Colour	Lens Tint	Coating	Left temple marking	Right temple marking	Lens marking
150-MS1-GY	Black	Grey	HC	150MS1GY AUSTRALIA	Batch# AS/NZS 1337.1 LIC.20251	F Cat.3
150-MS1-PG	Black	Grey	HC + Polar	150MS1PG AUSTRALIA	Batch# AS/NZS 1337.1 LIC.20251	FP Cat.3
150-MS1-PGWBM	Black	Grey	HC + Polar + Blue Mirror	150MS1PGWBM AUSTRALIA	Batch# AS/NZS 1337.1 LIC.20251	FP Cat.3
150-MW1-GY	Black/White	Grey	HC	150MW1GY AUSTRALIA	Batch# AS/NZS 1337.1 LIC.20251	F Cat.3
150-S13-GY	Black/Red	Grey	HC	150S13GY AUSTRALIA	Batch# AS/NZS 1337.1 LIC.20251	F Cat.3

medium impact

medium impact

281 Byron

Features & Benefits

- Spoggle style frame with removable temples.
- Optional adjustable straps.
- EVA positive eye seal to inhibit dust and debris.
- Soft grip foam nose pads.

Frame Specifications

Material:	Polycarbonate
Weight:	28 g
Nose piece:	Non-adjustable
Temple style:	Adjustable
Temple length:	121 mm



Packed with features the 281WF BYRON offers a sleek modern frame design, durable polycarbonate five position ratchet temples, anti-slip nose pads, adjustable strap and Nylon frame material providing the wearer superior comfort and fit. For added protection the BYRON also comed with an EVA positive seal foam which not only adds comfort, but grip, thermal insulation, and energy absorption.

SKU	Frame Colour	Lens Tint	Coating	Left temple marking	Right temple marking	Lens marking
281WF-M2-CLAF	Matte Black	Clear	Anti-Fog	281WFM2CLAF AUSTRALIA	Batch# AS/NZS 1337.1 LIC.20251	FO

281 Byron

Features & Benefits

- Spoggle style frame with removable temples.
- Optional adjustable straps.
- EVA positive eye seal to inhibit dust and debris.
- Soft grip foam nose pads.

Frame Specifications

Material:	Polycarbonate
Weight:	28 g
Nose piece:	Non-adjustable
Temple style:	Adjustable
Temple length:	121 mm



SKU	Frame Colour	Lens Tint	Coating	Left temple marking	Right temple marking	Lens marking
281WF-M2-GYAF	Matte Black	Grey	Anti-Fog	281WFM2GYAF  AUSTRALIA	Batch#  AS/NZS 1337.1 LIC.20251	 F Cat.3

medium impact

307 Cobra

Features & Benefits







- Soft grip nose pads and temple tips.
- Tinted Polycarbonate lens.
- Wrap frame design.

Frame Specifications

Material:	Polycarbonate
Weight:	27 g
Nose piece:	Non-adjustable
Temple style:	Non-adjustable
Temple length:	124 mm



Either work or play... you can take a COBRA with you. Sporty, sculptured polycarbonate lens and frame wraps around for superior fit and increased safety. Non-slip nose and ear pads are characteristics needed when on the move all day long on mining site or at leisure.

SKU	Frame Colour	Lens Tint	Coating	Left temple marking	Right temple marking	Lens marking
307-M1-GY	Black/ Red	Grey	HC	307M1GY  AUSTRALIA	Batch#  AS/NZS 1337.1 LIC.02742	 F Cat.3
307-M1-PG	Black/ Blue	Grey	HC + Polar	307M1OG  AUSTRALIA	Batch#  AS/NZS 1337.1 LIC.02742	 F Cat.3

medium impact

310 Oddie

Features & Benefits

- Rubber template nose pads provides greater comfort and secure fit.
- Includes adjustable head strap for improved fit and protection (Goggle configuration).
- Foam seal provides great protection against dust and other hazardous particles and splashes.
- Temples and RX inserts available.

Frame Specifications

Material:	Polycarbonate
Weight:	63 g
Nose piece:	Non-adjustable
Temple style:	Adjustable
Temple length:	127 mm



Technology, protection, modularity, functionality are the key words that feature in every element of this product. 310 ODDIE is the perfect answer for demanding workers and athletes performing in the most extreme conditions. The ODDIE comes with an adjustable head strap and interchangeable arms for improved fit and protection; plus a foam based seal providing greater protection against dust and other hazardous particles.



included

Head Band

SKU	Frame Colour	Lens tint	Coating	Left temple marking	Right temple marking	Lens marking
310-M1-CLAF	Matt Black	Clear	AF/HC	310M1CLAF AUSTRALIA	Batch# AS/NZS 1337.1 LIC.02742	FO

medium impact

311 Onsite

Features & Benefits

- Classic style fit-over glasses that can be worn comfortably over most prescription frames.

Frame Specifications

Material:	Polycarbonate
Weight:	48 g
Nose piece:	Non-adjustable
Temple style:	Non-adjustable
Temple length:	121 mm



Fit over prescribed glasses design; 311 ONSITE increases compliance for workers and visitors. Economical safety glasses feature lightweight design with superior wraparound coverage. Durable polycarbonate lens provides excellent protection against impact and UV rays.

SKU	Frame Colour	Lens Tint	Coating	Left temple marking	Right temple marking	Lens marking
311-OP-CL	Clear	Clear	NA	311OPCL AUSTRALIA	Batch# AS/NZS 1337.1 LIC.25492	FO

medium impact







312 TF12

Features & Benefits

- Secure tips for a firm hold.
- Wrap frame for extra protection.
- Polycarbonate lens for impact protection.
- 99.9% UV Protection.

Frame Specifications

Material:	Polycarbonate
Weight:	26 g
Nose piece:	Non-adjustable
Temple style:	Non-adjustable
Temple length:	114 mm

SKU	Frame Colour	Lens Tint	Coating	Left temple marking	Right temple marking	Lens marking
312-OP-CL	Clear	Clear	AS	312OPCL  AUSTRALIA	Batch#  AS/NZS 1337.1 LIC.25492	 FO
312-OP-GY	Grey	Grey	AS	312OPGY  AUSTRALIA	Batch#  AS/NZS 1337.1 LIC.25492	 F Cat.3



Universal protective frame design the TF12 fits a broad range of workers. Incredibly light, resilient and durable protective eyewear for all-day wear. Snug-fitting wrap-around lens provides perfect impact protection around the eyes .

medium impact

medium impact

312 TF12 Reader





















Features & Benefits

- Built-in bifocal reader.
- Available in clear and light blue lens tints.
- Moulded temples providing extra secure and comfortable fit.
- Polycarbonate one-piece frame design.
- Available in 4 magnification strengths.



Frame Specifications

Material:	Polycarbonate
Weight:	25 g
Nose piece:	Adjustable
Temple style:	Adjustable
Temple length:	114 mm

SKU	Frame Colour	Lens tint	Coating	Left temple marking	Right temple marking	Lens marking
312RX-OP-CL+1.0	Clear	Clear	AS	312RXOPCL+1.0  AUSTRALIA	Batch#	 FO
312RX-OP-CL+1.5	Clear	Clear	AS	312RXOPCL+1.5  AUSTRALIA	Batch#	 FO
312RX-OP-CL+2.0	Clear	Clear	AS	312RXOPCL+2.0  AUSTRALIA	Batch#	 FO
312RX-OP-CL+2.5	Clear	Clear	AS	312RXOPCL+2.5  AUSTRALIA	Batch#	 FO
312RX-OP-CL+3.0	Clear	Clear	AS	312RXOPLC+3.0  AUSTRALIA	Batch#	 FO
312RX-OP-LB+1.0	Light Blue	Light Blue	AS	312RXOPLB+1.0  AUSTRALIA	Batch#	 F Cat.2
312RX-OP-LB+1.5	Light Blue	Light Blue	AS	312RXOPLB+1.5  AUSTRALIA	Batch#	 F Cat.2
312RX-OP-LB+2.0	Light Blue	Light Blue	AS	312RXOPLB+2.0  AUSTRALIA	Batch#	 F Cat.2
312RX-OP-LB+2.5	Light Blue	Light Blue	AS	312RXOPLB+2.5  AUSTRALIA	Batch#	 F Cat.2
312RX-OP-LB+3.0	Light Blue	Light Blue	AS	312RXOPLB+3.0  AUSTRALIA	Batch#	 F Cat.2

313 Mine

Features & Benefits

- Durable flexible polycarbonate frame ensures excellent strength and durability.
- Superior coverage.
- Anti-slip temple pads for greater comfort and secure fit.
- One-piece lens design.

Frame Specifications

Material:	Polycarbonate
Weight:	32 g
Nose piece:	Non-adjustable
Temple style:	Adjustable length
Temple length:	117 mm



The 313 Mine is stylish, lightweight and functional. With sliding 4 ratchet temple adjustment and adjustable soft nose pad, they ensure a comfortable fit. The large one peice wrap lens design provides excellent impact protection and unobstructed vision.

SKU	Frame Colour	Lens Tint	Coating	Left temple marking	Right temple marking	Lens marking
313-OP-IO	Light Brown	Light Brown	HC	313OPIO AUSTRALIA	Batch# AS/NZS 1337.1 LIC.02742	F Cat.1
313-OP-GYAF	Grey	Grey	HC	313OPGYAF AUSTRALIA	Batch# AS/NZS 1337.1 LIC.02742	F Cat.3
313-OP-CLAF	Clear	Clear	Anti-Fog/ HC	313OPCLAF AUSTRALIA	Batch# AS/NZS 1337.1 LIC.02742	FO
313-OP-AM	Yellow	Yellow	HC	313OPAM AUSTRALIA	Batch# AS/NZS 1337.1 LIC.02742	F Cat.0

medium impact

medium impact

412 Yagan

Features & Benefits

- Wrap frame with close eyecup fit.
- Polycarbonate lens for protection.
- 99.9% UV protecton.
- 8 Base curve.
- Soft grip nose pads.

Frame Specifications

Material:	Polycarbonate
Weight:	28 g
Nose piece:	Non-adjustable
Temple style:	Non-adjustable
Temple length:	110 mm



The 412 YAGAN is general and specific purpose sun wear. The wrap around, close eyecup fit offers excellent protection while the 8 base polycarbonate lenses provide distortion free vision. YAGAN, the ultimate dual concept utility for industrial applications delivers occupational and recreational protection from impact, glare and UV.

SKU	Frame Colour	Lens Tint	Coating	Left temple marking	Right temple marking	Lens marking
412-M1-GY	Matte Black	Grey	HC	412M1GY AUSTRALIA	Batch# AS/NZS 1337.1 LIC.20251	F Cat.3

608 B'Have

Features & Benefits

- Stylish wrap frame.
- Hardcoated Polycarbonate lens.
- 99.9% UV protection.

Frame Specifications

Material:	Polycarbonate
Weight:	42 g
Nose piece:	Non-adjustable
Temple style:	Non-adjustable
Temple length:	125 mm



The 608 B'HAVE is ideal for use in a light industrial, sports or driving environments. This stylish high wrap frame provides excellent protection not only to the eye but all around the outer skin of the eye. Tinted polycarbonate lenses offers wearer clear, wide, distortion free vision as well as protection from the suns harmful UV rays.

SKU	Frame Colour	Lens Tint	Coating	Left temple marking	Right temple marking	Lens marking
608-S1-GY	Black	Grey	HC	Sustainable Bio Based Frame 608S1GY AUSTRALIA	Batch# AS/NZS 1337.1 LOW	Cat.3

low impact

low impact

611 Allure

Features & Benefits

- 10 base curve for unobstructed viewing.
- Lightweight protective frame design.
- Soft grip nose pads.

Frame Specifications

Material:	Eco-Thermoplastic
Weight:	45 g
Nose piece:	Non-adjustable
Temple style:	Non-adjustable
Temple length:	132 mm



The stylish looking 611 ALLURE design show cases the perfect combination of fashion and safety making them suitable for both work or play. The large wrap frame offers superior coverage, unobstructed viewing and exceptional visual clarity.

SKU	Frame Colour	Lens Tint	Coating	Left temple marking	Right temple marking	Lens marking
611-SG-FS	Grey	Grey (Silver)	HC	Sustainable Bio Based Frame 611SGFS AUSTRALIA	Batch# AS/NZS 1337.1 LOW	Cat.3
611-S1-GY	Black	Grey	HC	Sustainable Bio Based Frame 611S1GY AUSTRALIA	Batch# AS/NZS 1337.1 LOW	Cat.3

*BIOPTIXX – frames made from sustainable resources

The BIOPTIXX range is EYRES' contribution to the 'green revolution' - frames developed to reduce CO2 emissions from environmentally-harmful plastic production without compromising quality, impact rating or style.

Wearing a pair of EYRES BIOPTIXX, you can be safe in the knowledge that much of the frame material began life in the ground. This 'ecological plastic' is every bit as tough and long-lasting as you would normally expect from EYRES.

614 Xccess

Features & Benefits

- Lightweight, wide temple.
- High wrap lens.
- Polycarbonate, hard coat, scratch resistant lens.

Frame Specifications

Material:	Polycarbonate
Weight:	41 g
Nose piece:	Non-adjustable
Temple style:	Non-adjustable
Temple length:	128 mm



A stylish frame design that provides protection for your eyes, without sacrificing on look. The 614 XCESS features rectangular-shaped lenses and wide temples for enhanced coverage and comfort for extended wear.

SKU	Frame Colour	Lens Tint	Coating	Left temple marking	Right temple marking	Lens marking
614-S1-GY	Black/White	Grey	HC	614S1GY EYRES AUSTRALIA	Sustainable Bio Based Frame Batch# AS/NZS 1337.1 LOW	👁 Cat.3
614-S1-PG	Black/ White	Grey	HC + Polar	614S1PG EYRES AUSTRALIA	Sustainable Bio Based Frame Batch# AS/NZS 1337.1 LOW	👁 P Cat.3

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low impact

low impact

617 4Ever

Features & Benefits

- Hard coated scratch resistant polycarbonate lens.
- 99.9% Uv protection.
- Contoured temples and custom bridge.

Frame Specifications

Material:	TR90
Weight:	34 g
Nose piece:	Non-adjustable
Temple style:	Non-adjustable
Temple length:	122 mm



The 617 4EVER offers style, protection and comfort. Providing a wide viewing area, the wraparound design combined with the contoured temples make the 617 fit comfortably and snugly without pressure but also without any looseness that causes shifting.

SKU	Frame Colour	Lens Tint	Coating	Left temple marking	Right temple marking	Lens marking
617-S1G-GY	Black/ Green	Grey	HC	Sustainable Bio based Frame 617S1GGY EYRES AUSTRALIA	Batch# AS/NZS 1337.1 LOW	👁 Cat.3
617-S1-GY	Black/ Silver	Grey	HC	Sustainable Bio based Frame 617S1GGY EYRES AUSTRALIA	Batch# AS/NZS 1337.1 LOW	👁 Cat.3

***BIOPTIXX – frames made from sustainable resources**

The BIOPTIXX range is EYRES’ contribution to the ‘green revolution’ - frames developed to reduce CO2 emissions from environmentally-harmful plastic production without compromising quality, impact rating or style.

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620 Thunder

Features & Benefits

- Impact resistant frame.
- Polarised grey lens.
- Impact resistant, hard coated polycarbonate lens.

Frame Specifications

Material:	Polycarbonate
Weight:	34 g
Nose piece:	Non-adjustable
Temple style:	Non-adjustable
Temple length:	118 mm



Modern wrap around design of the 620 THUNDER provides clear peripheral vision for the wearer. OHS safety eyewear was designed with dimensions that provide complete protection to the eye.

SKU	Frame Colour	Lens Tint	Coating	Left temple marking	Right temple marking	Lens marking
620-S1-PG	Black	Grey	HC + Polar	620S1PG AUSTRALIA	Batch# AS/NZS 1337.1 LIC.20251	FP Cat.3
620-S1-GY	Black	Grey	HC + Polar	620S1GY AUSTRALIA	Batch# AS/NZS 1337.1 LIC.20251	F Cat.3

medium impact

medium impact

621 Daredevil

Features & Benefits

- Wrap frame for extra protection.
- 180° distortion free viewing.
- Batural curve temples.
- Soft grip nose pads.

Frame Specifications

Material:	TR90+
Weight:	31 g
Nose piece:	Non-adjustable
Temple style:	Non-adjustable
Temple length:	115 mm



SKU	Frame Colour	Lens Tint	Coating	Left temple marking	Right temple marking	Lens marking
621-SB-PG	Black	Grey	HC	621SBPG AUSTRALIA	Batch# AS/NZS 1337.1 LIC.20251	FP Cat.3
621-SB-FS	Black	Grey (Silver)	HC	621SBFS AUSTRALIA	Batch# AS/NZS 1337.1 LIC.20251	F Cat.3
621-SB-PBFS	Black	Brown	HC + Polar	621SBPBFS AUSTRALIA	Batch# AS/NZS 1337.1 LIC.20251	FP Cat.3
621-SB-RV10	Black	Grey	HC + Mirror	621SBRV10 AUSTRALIA	Batch# AS/NZS 1337.1 LIC.20251	F Cat.3

622 Hotrod

Features & Benefits

- Sleek, wrap design.
- Hard coated, scratch resistamt polycarbonate lens.
- 99.9% UV protection.
- 9 base curve for visual clarity.

Frame Specifications

Material:	TR90+
Weight:	31 g
Nose piece:	Non-adjustable
Temple style:	Non-adjustable
Temple length:	118 mm



Whatever your workplace or leisure environment, the 622 Hotrod delivers the perfect combination of performance, safety and style. The technology that supports our cutting edge, stylish designs allows us to provide an advanced eye protection which assures optical integrity without compromising peripheral performance. Engineered to be worn in industrial, mining and construction or sporting environments the Hotrod has it all covered!

SKU	Frame Colour	Lens Tint	Coating	Left temple marking	Right temple marking	Lens marking
622-SB-PG	Black	Grey	HC + Polar	622SBPG AUSTRALIA	Batch# AS/NZS 1337.1 LIC.20251	FP Cat.3
622-SB-PBFS	Black	Brown	HC + Polar	622SBPBFS AUSTRALIA	Batch# AS/NZS 1337.1 LIC.20251	FP Cat.3
622-SB-FS	Black	Grey (Silver)	HC	622SBFS AUSTRALIA	Batch# AS/NZS 1337.1 LIC.20251	F Cat.3

medium impact

medium impact

628 Indulge

Features & Benefits

- Soft, adjustable nose pads and anti-slip temples.
- 8 base wrap frame for maximum side coverage.

Frame Specifications

Material:	TR90+
Weight:	31 g
Nose piece:	Non-adjustable
Temple style:	Non-adjustable
Temple length:	124 mm



Technology, protection, and functionality are the key design features, ensuring suitability for all workers performing in the most extreme conditions and environments. Modern designed frame, made from the durable and flexible material of TR90+. Whether it's for work or play the 628 Indulge is ideal for providing optimum comfort and style. Also available with prescription lenses.

SKU	Frame Colour	Lens Tint	Coating	Left temple marking	Right temple marking	Lens marking
628-S1-GY	Black	Grey	HC	628S1GY AUSTRALIA	Batch# AS/NZS 1337.1 LIC.20251	F Cat.3
628-SMG-PG	Metallic Black	Grey	HC + Polar	628SMGPG AUSTRALIA	Batch# AS/NZS 1337.1 LIC.20251	FP Cat.3

629 Define

Features & Benefits

- Bifocal Reader.
- Available in 1.5, 2.5, and 2.5 magnification strength.
- Soft grip adjustable nose bridge.
- Polarised to eliminate glare.

Frame Specifications

Material:	TR90+
Weight:	35 g
Nose piece:	Non-adjustable
Temple style:	Non-adjustable
Temple length:	118 mm



The 629RX DEFINE offers pinpoint vision with optimal sun protection. The polarised lenses reduce glare and block 99.9% of the sun's harmful UV rays, while the built in bi-focal segment assists with tasks that require serious focus. Featuring a light weight, modern frame design with soft, adjustable nose pads for an enhanced fit, protection and comfort.

SKU	Frame color	Lens tint	Coating	Left temple marking	Right temple marking	Lens marking
629RX-S1-PG+1.5	Black	Grey	HC + Polar	629RXS1PG+1.5 AUSTRALIA	Batch#	FP Cat.3
629RX-S1-PG+2.0	Black	Grey	HC + Polar	629RXS1PG+2.0 AUSTRALIA	Batch#	FP Cat.3
629RX-S1-PG+2.5	Black	Grey	HC + Polar	629RXS1PG+2.5 AUSTRALIA	Batch#	FP Cat.3

medium impact

631 Space

Features & Benefits

- 9 base curve for excellent peripheral vision.
- Soft grip nose pads.
- Hard coated polycarbonate lens.

Frame Specifications

Material:	TR90+
Weight:	45 g
Nose piece:	Non-adjustable
Temple style:	Non-adjustable
Temple length:	120 mm



The stylish 631 SPACE features a sleek wrap around frame design offering superior protection in the harshest environments. The Space is also resistant to a broad range of chemicals and solvents; and impact resistance even at low temperatures.

SKU	Frame Colour	Lens Tint	Coating	Left temple marking	Right temple marking	Lens marking
631-CS1-FS	Crystal Snake	Grey (Silver)	HC	631CS1FS AUSTRALIA	Batch# AS/NZS 1337.1 LIC.20251	F Cat.3
631-C1S-PGFS	Crystal Snake	Grey (Silver)	HC + Polar	631C1SPGFS AUSTRALIA	Batch# AS/NZS 1337.1 LIC.20251	FP Cat.3

medium impact

702 Razor

Features & Benefits

- Close fitting 8 base curve.
- Soft grip nose pads.
- Strong, polycarbonate frame.

Frame Specifications

Material:	Polycarbonate
Weight:	32 g
Nose piece:	Non-adjustable
Temple style:	Non-adjustable
Temple length:	125 mm



Whether it's for work or play the 702 RAZOR has it covered. The sleek, modern, sporty design makes the Razor one of Eyres top selling models from industrial workers to the sports enthusiast. The strong, durable, lightweight frame offers a great fit, comfort and style with hard coated polycarbonate lenses for medium impact. Available in various frame and tint options, making the Razor the perfect selection for anyone. Also available with prescription lenses.

SKU	Frame Colour	Lens Tint	Coating	Left temple marking	Right temple marking	Lens marking
702-CS-CL	Clear	Clear	HC	702CSCL AUSTRALIA	Batch# AS/NZS 1337.1 LIC.20251	FO
702-C8-GY	Charcoal	Grey	HC	702C8GY AUSTRALIA	Batch# AS/NZS 1337.1 LIC.20251	F Cat.3

702-C8-PGBAR	Charcoal	Grey	HC + Polar + AF	702C8PGBAR AUSTRALIA	Batch# AS/NZS 1337.1 LIC.20251	FP Cat.3
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medium impact

medium impact

702 Razor Edge

Features & Benefits

- Sleek wrap design.
- Foam seal to inhibit dust and debris.
- Polycarbonate lens with anti-fog coating.
- Soft grip nose pads.

Frame Specifications

Material:	Polycarbonate
Weight:	26 g
Nose piece:	Non-adjustable
Temple style:	Non-adjustable
Temple length:	120 mm



EYRES has better enhanced one of its best sellers, the 702WF Razor Edge with the inclusion of a new positive foam seal. The new foam padding seals out dust, dirt and other airborne particles keeping your vision clear. Designed for active lifestyles and features a highly curved, sleek frame that can withstand the most demanding situations. A top choice for working environments due to its combination of anti-fog coated lenses.

SKU	Frame Colour	Lens Tint	Coating	Left temple marking	Right temple marking	Lens marking
702WF-R4-CLAF	Crystal Blue	Clear	HC + AF	702WFR4CLAF AUSTRALIA	Batch# AS/NZS 1337.1 LIC.20251	FO
702WF-C1-PGAF	Black	Grey	HC + Polar + AF	702WFC1PGAF AUSTRALIA	Batch# AS/NZS 1337.1 LIC.20251	FP Cat.3
702WF-C1-IOAF	Black	Light Brown	HC + AF	702WFC1IOAF AUSTRALIA	Batch# AS/NZS 1337.1 LIC.20251	F Cat.1
702WF-C1-GYAF	Crystal Black	Grey	HC + AF	702WFC1GYAF AUSTRALIA	Batch# AS/NZS 1337.1 LIC.20251	F Cat.3

706 Chilli

Features & Benefits

- Ultra Lightweight, flexible and impact resistant.
- 8 base polycarbonate lens.
- 99.9% UV Protection.
- Soft grip nose pads.

Frame Specifications

Material:	Polycarbonate
Weight:	41 g
Nose piece:	Non-adjustable
Temple style:	Non-adjustable
Temple length:	112 mm



This OHS safety eyewear was designed to satisfy the needs of men and women at work and leisure. The 706 CHILLI show cases a modern and fashionable frame design with an 8 base polycarbonate lens that provides protection from the suns harmful UV rays. Chilli allows for comfortable extended occupational and recreational use in an active environment.

SKU	Frame Colour	Lens Tint	Coating	Left temple marking	Right temple marking	Lens marking
706-S1-GY	Black	Grey	HC	706S1GY AUSTRALIA	Batch# AS/NZS 1337.1 LIC.20251	F Cat.3
706-S1-PG	Black	Grey	HC + Polar	706S1PG AUSTRALIA	Batch# AS/NZS 1337.1 LIC.20251	FP Cat.3

medium impact

medium impact

722 Edge

Features & Benefits

- Removable foam lined gasket to inhibit dust and debris.
- Anti-Fog and Anti-Scratch coating.
- Wrap design for maximum protection.
- Polarised lens.

Frame Specifications

Material:	TR90+
Weight:	41 g
Nose piece:	Non-adjustable
Temple style:	Non-adjustable
Temple length:	118 mm



SKU	Frame Colour	Lens Tint	Coating	Left temple marking	Right temple marking	Lens marking
722WF-M2-PGNAF	Matte Black	Grey	HC + Polar + AF	722WFM2PGNAF AUSTRALIA	Batch# AS/NZS 1337.1 LIC.20251	FP Cat.3
722WF-M2-GYNAF	Matte Black	Grey	HC + SF	722WFM2GYNAF AUSTRALIA	Batch# AS/NZS 1337.1 LIC.20251	F Cat.3
722WF-M2-CLNAF	Matte Black	Clear	HC + AF	722WFM2CLNAF AUSTRALIA	Batch# AS/NZS 1337.1 LIC.20251	FO

747 Iceberg

Features & Benefits

- Water repellant, polarised lens.
- Impact resistant wrap frame.
- Air chamber frame providing the frame with the ability to float.

Frame Specifications

Material:	TR90+
Weight:	38 g
Nose piece:	Non-adjustable
Temple style:	Non-adjustable
Temple length:	118 mm



747 ICEBERG has taken Eyres floating collection to the next level. The Iceberg is certified medium impact and features a modern stylish frame design that houses a floating chamber to ensure it floats. Along with a hydrophobic coating and polarised lenses that help reduce moisture build up and eliminate glare, allows you to see clearer and ensures the safety of your eyesight.

SKU	Frame Colour	Lens Tint	Coating	Left temple marking	Right temple marking	Lens marking
747-A1-PGWR	Black/ Red	Grey	HC + Polar + HF	747A1PGWR AUSTRALIA	Batch# AS/NZS 1337.1 LIC.20251	F Cat.3

medium impact

medium impact

952 Allblack

Features & Benefits

- Impact resistant wrap lens.
- Soft nose pads and temple tips.

Frame Specifications

Material:	TR90+
Weight:	31 g
Nose piece:	Non-adjustable
Temple style:	Non-adjustable
Temple length:	115 mm



The 952 ALLBLACK collection takes fashion and safety to another level. Featuring large lens curve design that offers distortion free lens and provides wearers with exceptional vision clarity. Engineered using advanced frame and lens technology to ensure strength, durability and comfort in the most extreme conditions. Whether it's for work or play this medium impact collection provides great flexibility, supreme ocular coverage and is perfect for the fashion-conscious.

SKU	Frame Colour	Lens Tint	Coating	Left temple marking	Right temple marking	Lens marking
952-A1-FS	Black	Grey (Silver)	HC	952A1FS AUSTRALIA	Batch# AS/NZS 1337.1 LIC.20251	F Cat.3
952-SMG-PG	Metallic Grey	Grey	HC + Polar	952SMGPG AUSTRALIA	Batch# AS/NZS 1337.1 LIC.20251	FP Cat.3

956 Motion

Features & Benefits

- Close fitting contour.
- Lightweight frame for comfort.
- Hard coated, scratch resistant lenses.

Frame Specifications

Material:	TPEE
Weight:	31 g
Nose piece:	Non-adjustable
Temple style:	Non-adjustable
Temple length:	125 mm

SKU	Frame Colour	Lens Tint	Coating	Left temple marking	Right temple marking	Lens marking
956-M1-FS	Matte Black	Grey (Silver)	HC HC	956M1FS  AUSTRALIA	Batch#  AS/NZS 1337.1 LIC.20251	 F Cat.3








The 956 MOTION was designed with comfort and protection in mind. The lightweight frame enhances added comfort when the glasses are worn over an extended time. The hard coated, scratch resistant lenses built to withstand the harshest conditions. Overall the Motion provides a close fitting, high contour design for improved eye protection and comfort with distortion free viewing & superior optical quality/.

medium impact







Arms

Model	SKU	Image
BYRON	281-M2-ARM	
ODDIE	310-M1-ARM	
BLOCKBUSTA	605-ARMPIECE	





Straps

Model	SKU	Image
BYRON	281-M2-STRAP	
ODDIE	310-STRAP	
BLOCKBUSTA	605L-STRAP	
BLOCKBUSTA	605M-STRAP	
SPEC CORD	000820	

Nose Bridge

Model	SKU	Image
FOREMAN	308-NOSEBRIDGE-BLK	
FOREMAN	308-NOSEBRIDGE-GRY	
INDULGE	628RX-NOSEBRIDGE	
RAZOR	708-NOSEBRIDGE-BLK	
RAZOR	708-NOSEBRIDGE-GRY	
TRANSFORMER	803-NOSEBRIDGE-GRY	

Nose Clips

Model	SKU	Image
FOREMAN	308-NOSECLIP-BLK	
FOREMAN	308-NOSECLIP-GRY	
RAZOR	708-NOSECLIP-BLK	
RAZOR	708-NOSECLIP-GRY	

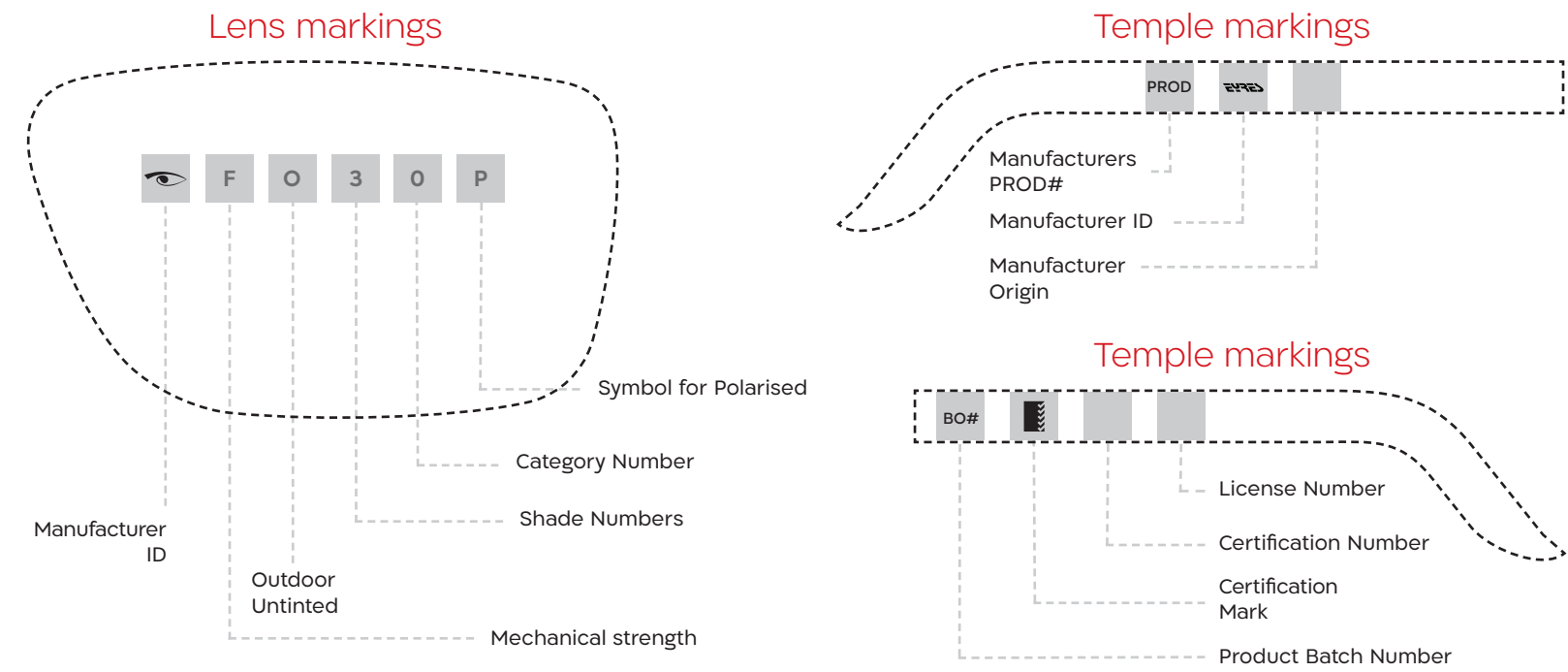
Inserts

Model	SKU	Image
FOREMAN	308LNS-AM	
FOREMAN	308LNS-CL	
FOREMAN	308LNS-GY	
FOREMAN	308LNS-IO	
FOREMAN	308LNS-PG	
RAZOR	708LNS-AM	
RAZOR	708LNS-CL	
RAZOR	708LNS-GY	
RAZOR	708LNS-IO	
RAZOR	708LNS-PG	

FOAM

Model	SKU	Image
ODDIE	310-FOAM	
TRANSFORMER	803-RX-FOAM	

Lens & Frame Markings



Lens application symbols

Marking	Definition
F or I	Indicates medium impact approved
O	Medium impact, outdoor untinted
F Cat.3	Medium impact high sun glare protection

Lens categories

Marking	Light	Tint Category
0	93-98%	Cat.0 - No light reduction, untinted
1	43-80%	Cat. 1 - Limited light reduction, min. UV & glare protection
2	18-43%	Cat. 2 - Medium glare reduction, good UV protection
3	8-18%	Cat. 3 - High glare protection, good UV protection



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STRONG.
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