

EYRES SAFETY OPTICS

SMART. STRONG. SAFE.
Occupational Safety Eyewear



Bringing Perfect Vision to Safety





TABLE OF CONTENTS

- ABOUT US 4
- FRAMES 5
- RX PRODUCT RANGE 6
- LENSES 7
- COATINGS 8
- TECHNOLOGIES 9
- IMPORTANCE OF PRECISE MEASUREMENT..... 10
- CERTIFICATIONS 11
- SRX MODELS 15
- VISIBLE RX LENS MARKINGS 28
- INVISIBLE RX LENS MARKINGS 29
- PLANO MODELS 31
- ACCESSORIES 55
- LENS & FRAME MARKINGS 57

EYRES SAFETY OPTICS

Powered by Shamir

Combining the expertise of two eyewear experts, we bring you:

- **The safest, most durable frames, in the latest designs**
- **The most advanced optical lenses with innovative protective coatings**
- **Groundbreaking delivery times**

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, especially in the harsh Australian outback. Its eyewear not only offers proven impact resistance, its fashion-sense design makes it something people want to wear.

Shamir Optical Industry

A world leading developer of optics technologies, Shamir designs and manufacturer of advanced progressive and single vision lenses and molds, as well as sports and occupational lenses. It is known for its expertise in Freeform lens design, and development of innovative measuring tools for optometrists. A recent innovation is the rapid delivery service operating in several locations worldwide. Established in 1972, Shamir is active in over 20 countries. It became a private company in 2011, jointly owned by Kibbutz Shamir and Essilor.

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 supplying unparalleled safety, quality and user experience 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. Now users need no longer accept inferior quality prescription safety eyewear compared to what they use privately. 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.

FRAMES

RX & PLANO

Intelligent and tough, Eyres frames are...

- Patented designs
- Based on technologies that ensure the best materials for maximum comfort, performance and safety
- Aesthetically designed frames that people want to wear
- Based on advanced materials.

Ongoing Quality Assurance

Frames are tested for the most demanding situations. Our laboratories in Australia, Thailand and Israel test, review and modify frames to ensure that customers receive only the very best quality eyewear.

Innovative Design

Ongoing development of innovative designs that combine frames with the optimal lens choice ensure the best possible eye protection for a range of activities and environments.

RX & PLANO

Advanced Thermoplastic Frame Materials:

TR90, Thermoplastic

This frame material is particularly suited for high performance eyewear due to its extreme 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 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.

RX PRODUCT RANGE

RX

Advanced lens designs

Eyres safety eyewear includes a range of lenses that are all at the frontier of lens design and production technology.

For wraparound frames:

Safety PAL Active is designed to provide the best possible vision for progressive lenses in a wraparound frame. The vision zones are precisely suited to a variety of activities, including both indoor and outdoor occupations. These lenses offer a wide and distortion-free far vision zone, an intermediate vision zone specially designed for quick access during use of digital devices, and a near vision zone that ensures a comfortable position for any near tasks. Available for high base curves.

Safety SV Active is a single vision lens design that ensures optimal viewing comfort in any wraparound frame and for any activity. Characterized by superior optical design stability, it is uniquely designed for frames with expanded peripheral vision. Safety SV Active is suitable for both indoor and outdoor occupations. Available for high base curves.



RX

For flat frames:

Safety PAL Prime provides optimal vision and viewing comfort at every visual range for both indoor and outdoor occupations. With special attention on sharp focus in the 40-70 cm range, it ensures comfortable viewing of handheld digital devices and computer screens.

Safety SV Prime is an aspheric single vision lens that provides crisp clear vision with a unique cosmetic look. It is optimally designed for any prescription and frame and suitable for both indoor and outdoor occupations.

Safety Office Space provides excellent vision for close tasks or mid-distance viewing with an optimal field depth of up to 3 m. It is customized to accommodate varied work needs, with special attention to sharp vision on and around the desk, while helping to prevent the discomfort of Computer Vision Syndrome.

Safety Duo is today's alternative to traditional flattop bifocals with their divided lens, age-related look. Offering surface continuity, Safety Duo lenses eliminate the visible line, and eliminate the disturbing visual jump, enabling wearers to experience a natural, distortion free visual path as the eye moves from one vision zone to another. With Safety Duo, no one need compromise either on appearance or on visual comfort.



LENSES

RX & PLANO

Protective eyewear made with the very best...

Materials

Polycarbonate

Polycarbonate is among today's most advanced materials. Originally developed for aerospace applications, Polycarbonate is used in astronaut helmets and space shuttle windshields. Polycarbonate lenses are lightweight, impact-resistant, and offer 100% UV protection. Polycarbonate lenses have become the industry standard for safety glasses, sports goggles and children's eyewear.

Trivex® Lens Material

Specially developed for optical precision, Trivex® is among today's most lightweight lens materials providing all-day comfort while optimizing every prescription for a clear sharp viewing experience. Offering 100% UV protection, it is a highly durable material, ideal for work in hazardous environments, rough and tumble play, 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 in the brightest sun, offering a distinct advantage over clear lenses. Transitions Signature lenses continuously adapt to changing light so they are always exactly the shade needed. Available in tints of grey or brown, Transitions Signature lenses block 100% of UVA & UVB rays.



RX

Polarized lenses

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



Tinted lenses

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

The importance of UV protection

The life-giving rays of the sun can also pose dangers, primarily in the form of ultraviolet (UV) radiation. Of the three types of UV radiation, UV-A, UV-B and UV-C, the first two are abundant in sunlight and without protection can affect eye health and vision. The longer the exposure to UV-A and UV-B rays, the higher the risk of developing cataracts or macular degeneration later in life. It is therefore recommended to provide the eyes with effective UV protection whenever spending time outdoors. There are also artificial sources, that produce UV radiation, and require eye protection.

Coatings

RX Safety Glacier AR

Gives eyes as well as lenses just the protection they need. It offers the most comprehensive UV protection for the eyes by blocking rear surface reflected UV rays, while its improved AR (anti-reflection) feature minimizes distracting glare for greater visual comfort. In addition, it is scratch-resistant, anti-static, and repels water and oil, resulting in a lens that stays dust free and stain resistant for continued clarity and easy maintenance.

Anti-static



With standard HC | With Safety Glacier AR

Anti-reflection



With standard HC | With Safety Glacier AR

Scratch-resistant



With standard HC | With Safety Glacier AR

Water & oil repelling



With standard HC | With Safety Glacier AR

RX

Safety Glacier Blue

Gives the eyes improved protection in today's modern world that surrounds us in artificial light. The 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 is an innovative lens coating that deflects five times more blue light than any existing conventional lens coating. It protects visual health, improves contrast and reduces eyestrain. And it includes all the advantages of Safety Glacier AR.

RX

Safety Hard Multi-Coat

This is an anti-reflection and scratch resistant coating that minimizes glare, thereby improving visual comfort while protecting lenses by keeping them scratch resistant.

RX & PLANO

Safety Hard-Coat

This coating ensures greater lens durability.

PLANO

Anti-Fog

This coating prevents lenses from fogging up due to strenuous activity or ambient humidity.

RX

Groundbreaking production & lens design technologies from Shamir

Direct Lens Technology™

This cutting edge, Freeform technology is the most advanced system for customized back surface optics. Combining lens design with patient data, results in personalized progressive and SV lenses with expanded vision zones, precision optical power and an elegant lens shape. Direct Lens Technology revolutionizes prescription eyewear, creating lenses with all the right dimensions and optical properties to suit any frame.

Eye-Point Technology® III

Eye-Point Technology III is a new analysis technology that enables Shamir to overcome the problem of different prescription-related viewing experiences. By simulating the real world view for any given prescription, Shamir is able to redefine the viewing experience, ensure similar fields of view for both hyperopic and myopic wearers, and provide an improved viewing experience for all, regardless of prescription.

IntelliCorridor™

This technology controls the power profile along the eye's visual path through the progressive lens corridor, and allows Shamir lens designers to give variable emphasis to the power for every given point on the lens. Based on this technology, Shamir has the ability to design lenses optimally suited to a particular activity, from lenses for specific sports, to multi-purpose lenses that pay special attention to clear vision for today's intermediate visual tasks. This is achieved without compromising distance vision, ease of adaptation, or smooth transition between viewing fields.

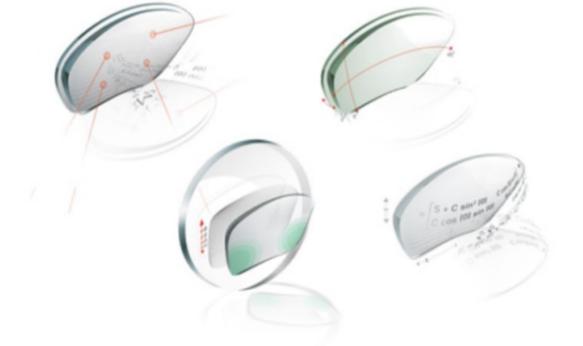
RX

Natural Posture™

Natural Posture is a new ergonomic design concept that dynamically locates the near viewing zone within the progressive lens corridor, taking into account the positive or negative power of the prescription. This minimizes the need to tilt the head forward or back, or raise and lower a book in an attempt to bring the text into focus. Any postural discomfort while reading is thereby minimized, ensuring the patient enjoys natural, comfortable viewing posture.

As-Worn Quadro™

This technology bridges the geometric gap between the trial frame used in the optometrist's office, and the actual frame chosen by the patient. It ensures that the patient's experience of the prescription once the lens is fit into the frame, is exactly the same as when originally measured by the optometrist, giving the patient the same viewing comfort and visual acuity.



THE IMPORTANCE OF PRECISE MEASUREMENT

RX

Attention to detail and precision is what makes Eyres Safety Optics products the highest quality safety eyewear, and precision is in the details of the measuring procedure for prescription lenses.

Dedicated Measurement Tools from Shamir



Shamir Spark Mi™ is a revolutionary measurement tool that simplifies the measuring process for the optometrist, while it guarantees ultimate precision. Spark Mi puts an end to measuring devices on the customer's face. Instead, the customer simply looks into the Spark Mi desktop mirror while wearing their chosen eyeglasses – even if they are dark-lensed sunglasses. Their image is captured, and precise measurements of all required parameters are computer calculated and exported to the relevant ordering system. It's fast, comfortable, and accurate!

RX

Precision Rx Lenses in Wraparound Frames

Wraparound frames provide enhanced protection, however they can be challenging with prescription lenses. That's because the angle of a wraparound frame produces a deviation between measured lens power and the actual lens power perceived by the wearer. Consequently, the prescription for a wraparound frame must be revised to take the frame shape into account. Using the expertise developed by Shamir, Eyres Safety Optics delivers prescription lenses corrected to frame shape, providing the wearer with the visual acuity they expect.



CERTIFICATIONS – YOUR GUARANTEE OF QUALITY

RX & PLANO

Beyond compliance with strictest international standards, certifications are achieved through ongoing testing and quality assurance. Eyres Safety Optics brings you both as a guarantee of quality.



Production facilities

- Production facilities in Australia, Thailand, Portugal, Israel.
- The laboratories in Australia, Thailand, Portugal and Israel contain state-of-the-art facilities.

Tests conducted include:

- Optical: 100% QC on optical and visual qualities
- Transmittance: for color, UV and density matching
- Mechanical testing: drop-ball, impact and penetration

International standards certifications

- Europe: EN166
- Australia: AS/NZS 1337
- United States: ANSI Z87.1

Performance requirements include impact resistance, visual and optical performance, transmittance, and UV protection.



**SMART.
STRONG.
SAFE.**





SRx

123 Bang Bang

Features & Benefits

- Chemical resistant frame
- Ratchet arms for comfort and individual fit
- Versatile wrap frame
- Thermally responsive material to provide optimum fit and comfort



Frame Specifications

Material:	Polycarbonate
Weight:	35 g
Color:	Metallic Grey
Base curve:	8
Nose piece:	Non-adjustable
Temple style:	Adjustable temple tips

Certified Range

SPH +4.50 to -4.75 [D] | CYL ± 4.0 [D] | Add: 0.75 - 3.00

SKU				Min PD		Left Temple Marking	Right Temple Marking	Lens Marking
123ERX-M8-DL	60 mm	37 mm	19 mm	30 mm	115 mm	EN166 F CE (60 □ 19 115)	PO# 123ERX-M8-DL Z87-2+ China	See page 30

150 Bercy

Features & Benefits

- Exceptional vision through 8 base curve lens
- 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



Frame Specifications

Material:	TPEE
Weight:	43 g
Color:	Matt Black and Shiny White
Base curve:	8
Nose piece:	Non-adjustable
Temple style:	Non-adjustable

Certified Range

SPH +4.00 to - 4.25 [D] | CYL ± 4.0 [D] | Add: 0.75 - 3.00

SKU				Min PD		Left Temple Marking	Right Temple Marking	Lens Marking
150ERX-MS1-DL	66 mm	38 mm	17 mm	30 mm	122 mm	EN166 FT CE (66 □ 17 122)	PO# 150ERX-MS1-DL Z87-2+ China	See page 30

172 Optix

Features & Benefits

- Traditional flat front curve style
- Metal frame for reduced pitting and corrosion
- Molded and tinted side shields for peripheral protection
- Adjustable bridge and silicon nose pads for comfort



Frame Specifications

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

Certified Range

Poly SPH +8.75 to -10.00 [D]* | CYL ± 4.0 [D] | Add: 0.75 - 3.00
Trivex SPH +5.00 to -8.00 [D] | CYL ± 4.0 [D] | Add: 0.75 - 3.00

* For Bifocal and Progressive prescription, the certified range is **SPH +6.00 to -10.00 [D]**

SKU				Min PD		Left Temple Marking	Right Temple Marking	Lens Marking
172ERX-MT-DL52	52 mm	34 mm	20 mm	29 mm	138 mm	EN166 F CE (52 □ 20 138)	PO# 172ERX-MT-DL52 Z87-2+ China	See Page 32
172ERX-MT-DL54	54 mm	34 mm	20 mm	29 mm	138 mm	EN166 F CE (54 □ 20 138)	PO# 172ERX-MT-DL54 Z87-2+ China	See Page 32
172ERX-MT-DL56	54 mm	34 mm	20 mm	29 mm	138 mm	EN166 F CE (56 □ 20 138)	PO# 172ERX-MT-DL56 Z87-2+ China	See Page 32

181 Mantaray

Features & Benefits

- Traditional flat front curve style
- Metal frame for reduced pitting and corrosion
- Molded and tinted side shields for peripheral protection
- Adjustable bridge and silicon nose pads for comfort



Frame Specifications

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

Certified Range

Poly SPH +8.75 to -10.00 [D]* | CYL ± 4.0 [D] | Add: 0.75 - 3.00
Trivex SPH +5.00 to -8.00 [D] | CYL ± 4.0 [D] | Add: 0.75 - 3.00

* For Bifocal and Progressive prescription, the certified range is **SPH +6.00 to -10.00 [D]**

SKU				Min PD		Left Temple Marking	Right Temple Marking	Lens Marking
181ERX-MT-DL52	52 mm	35 mm	19 mm	30 mm	137 mm	EN166 F CE (52 □ 19 137)	PO# 181ERX-MT-DL52 Z87-2+ China	See page 32
181ERX-MT-DL54	54 mm	36 mm	20 mm	30 mm	137 mm	EN166 F CE (54 □ 20 137)	PO# 181ERX-MT-DL54 Z87-2+ China	See page 32

308 Foreman

Features & Benefits

- Adjustable temple tips
- Adjustable nose pads for greater comfort
- Anti-slip temple tips for a secure fit and extra comfort
- Replacement nose pads
- Shields available
- Wraparound style for superior coverage

Frame Specifications

Material:	Polycarbonate
Weight:	34 g
Color:	Crystal Smoke
Base curve:	6
Nose piece:	Adjustable
Temple style:	Adjustable length



Shields: Grey, Indoor/Outdoor, Amber, Clear



See page 55 for additional information

Certified Range

SPH +4.25 to -5.25 [D]* | CYL ±4.0 [D] | Add: 0.75 - 3.00

*For Bifocal (all materials) and Progressive lenses (Trivex Polar/Photochromic Grey) the certified range is **SPH +4.25 to -4.25 [D]**

SKU				Min PD		Left Temple Marking	Right Temple Marking	Lens Marking
308ERX-CS-DL	62 mm	35 mm	20 mm	33 mm	121 mm	EN166 F CE (62 □ 20 121)	PO# 308ERX-CS-DL Z87-2+ China	See page 32

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
Color:	Matt Black
Base curve:	8
Nose piece:	Non-adjustable
Temple style:	Adjustable



Temples

Head Band

Certified Range

SPH +4.50 to -4.75 [D]* | CYL ±4.0 [D] | Add: 0.75 - 3.00

*For Progressive lenses (Trivex Polar/Photochromic Grey) the certified range is **SPH +4.25 to -4.25 [D]**

SKU				Min PD		Left Temple Marking	Right Temple Marking	Lens Marking
310ERX-M1-DL	62 mm	38 mm	18 mm	33 mm	127 mm	EN166 3 FT CE (62 □ 18 127)	PO# 310ERX-M1-DL Z87-2+ China	See page 32

*Certified for Protection against droplets of liquids (symbol 3) for Goggle Configuration.

329 Mystique

Features & Benefits

- Durable TR90 frame
-



Frame Specifications

Material:	TR90
Weight:	35 g
Color:	Clear and Blue
Base curve:	4
Nose piece:	Non-adjustable
Temple style:	Non-adjustable

Certified Range

Poly SPH +6.00 to -6.00 [D]* | CYL ±4.0 [D] | Add: 0.75 - 3.00
Trivex SPH +5.00 to -6.00 [D]** | CYL ±4.0 [D] | Add: 0.75 - 3.00

* For Progressive lenses the certified range is SPH +5.00 to -6.00 [D]
 ** For Progressive lenses the certified range is SPH +5.00 to -6.00 [D]

SKU				Min PD		Left Temple Marking	Right Temple Marking	Lens Marking
329ERX-CLB-DL	57 mm	38 mm	17 mm	30 mm	129 mm	EN166 FT CE (57 □ 17 129)	PO# 329ERX-CLB-DL Z87-2+ China	See page 32

550 Master

Features & Benefits

- Spectacle and goggle configuration available
- Clear polycarbonate frame
- Mouth Guard Available



Frame Specifications

Material:	Polycarbonate
Weight:	20g / 50g
Color:	Clear
Base curve:	4
Nose piece:	Adjustable
Temple style:	Adjustable

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
550SERX-M1-DL	60 mm	?? mm	22 mm	30 mm	136-152 mm	EN166 S CE (60 □ 22 126-152)	PO# 550SERX-M1-DL Portugal	See page 32
550GERX-M1-DL	60 mm	?? mm	22 mm	30 mm	-	EN166 3 S CE	PO# 550GERX-M1-DL Portugal	See page 32

*Certified for Protection against droplets of liquids (symbol 3) for Goggle Configuration.

605 Blockbusta

Features & Benefits

- Traditional flat style frame
- Moulded side shields for peripheral and glare protection
- Replaceable rubber temples and arm extensions



Frame Specifications

Material:	TR90
Weight:	39 g
Color:	Crystal Smoke
Base curve:	6
Nose piece:	Non-adjustable
Temple style:	Adjustable

Certified Range

PolySPH +6.00 to -6.00 [D]* | CYL ± 4.0 | Add: 0.75 - 3.00

Trivex SPH +4.00 to -6.00 [D]** | CYL ± 4.0 | Add: 0.75 - 3.00

* For Progressive prescription, the certified range is **SPH +5.00 to -6.00 [D]**

** For Bifocal prescription, the certified range is **SPH +4.00 to -4.25 [D]**

SKU				Min PD		Left Temple Marking	Right Temple Marking	Lens Marking
605ERXM-CS-DL	54 mm	35 mm	16 mm	28 mm	138 mm	EN166 F CE (54 □ 16 138)	PO# 605ERXM-CS-DL Z87-2+ China	See page 32
605ERXL-CS-DL	58 mm	38 mm	17 mm	30 mm	138 mm	EN166 F CE (58 □ 17 138)	PO# 605ERXL-CS-DL Z87-2+ China	See page 32

628 Indulge

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



Frame Specifications

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

Certified Range

SPH +5.00 to -5.00 [D]* | CYL ± 4.0 | Add: 0.75 - 3.00

*For Trivex Polar Grey / Transition Grey, the certified range for Progressive lenses is SPH +5.00 to -4.25 [D] | CYL ± 4.0 | Add: 0.75 - 3.00

SKU				Min PD		Left temple marking	Right temple marking	Lens marking
628ERX-S1-DL	58 mm	36 mm	15 mm	29 mm	124 mm	EN166 F CE (58 □ 15 124)	PO# 628ERX-S1-DL Z87-2+ China	See page 32
628ERX-SMG-DL	58 mm	36 mm	15 mm	29 mm	124 mm	EN166 F CE (58 □ 15 124)	PO# 628ERX-SMG-DL Z87-2+ China	See page 32

702 Razor Evo/ Edge

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
- Sleek wrap design with foam seal for dusty environments (available only in Razor Edge)

Frame Specifications

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



Certified Range

SPH +4.25 to -4.50 [D]* | CYL ±4.0 [D] | Add: 0.75 - 3.00

*For Progressive lenses (Trivex Polar/Photochromic Grey) the certified range is **SPH +4.25 to -4.25 [D]**

SKU				Min PD		Left Temple Marking	Right Temple Marking	Lens Marking
702ERX-CD1-DL	63 mm	36 mm	18 mm	30 mm	125 mm	EN166 FT CE (63 □ 18 125)	PO# 702ERX-CD1-DL Z87-2+ Taiwan	See page 32
702EWFrx-CD1-DL	63 mm	36 mm	18 mm	30 mm	125 mm	EN166 FT CE (63 □ 18 125)	PO# 702EWFrx-CD1-DL Z87-2+ Taiwan	See page 32

724 Absolute

Features & Benefits

- Modern stylish frame ideal for a wide range of environments
- Adjustable anti-slip nose pads for superior comfort and fit
- Engineered with durable materials ideal for long periods of wear



Frame Specifications

Material:	TR90
Weight:	40 g
Color:	Matt Black
Base curve:	6
Nose piece:	Non-adjustable
Temple style:	Non-adjustable

Certified Range

SPH +4.50 to -5.50 [D]* | CYL ±4.0 [D] | Add: 0.75 - 3.00

* For Bifocal lenses (in Trivex) the certified range is **SPH +4.50 to -4.25 [D]**

SKU				Min PD		Left Temple Marking	Right Temple Marking	Lens Marking
724ERX-M1-DL	60 mm	42 mm	15 mm	30 mm	125 mm	EN166 FT CE (60 □ 15 125)	PO# 724ERX-M1-DL Z87-2+ Taiwan	See Page 32

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



Frame Specifications

Material:	TR90
Weight:	49 g
Color:	Matt Black
Base curve:	6 and 8
Nose piece:	Non-adjustable
Temple style:	Non-adjustable

Certified Range 6B

SPH +4.50 to -5.50 [D]* | CYL ± 4.0 [D] | Add: 0.75 - 3.00

Certified Range 8B Rimless

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

* For Progressive Lenses (Trivex Polar/Photochromic Grey) the certified range is SPH +4.50 to -4.25 [D]

SKU				Min PD		Left Temple Marking	Right Temple Marking	Lens Marking
950ERX-M1-6B	56 mm	36 mm	19 mm	30 mm	114 mm	EN166 F CE (56 □ 19 114)	PO# 950ERX-M1-6B Z87-2+ China	See page 32
950ERX-M1-SEMI RIMLESS	75 mm	36 mm	10 mm	30 mm	122 mm	EN166 F CE (75 □ 10 122)	PO# 950ERX-M1-SEMI RIMLESS Z87-2+ China	See page 32

E400 Intent

Features & Benefits

- Durable polycarbonate frame
- Rubber nose pad for added comfort and fit
- TR90 inner frame that provide improved fit and protection



Frame Specifications

Material:	Polycarbonate
Weight:	30 g
Color:	Clear and Blue
Base curve:	6
Nose piece:	Adjustable
Temple style:	Non-adjustable

Certified Range

Poly SPH +6.00 to -6.00 [D]* | CYL ±4.0 [D] | Add: 0.75 - 3.00

Trivex SPH +5.00 to -6.00 [D]** | CYL ±4.0 [D] | Add: 0.75 - 3.00

*For Progressive lenses the certified range is SPH +5.00 to -6.00 [D]

** For Bifocal lenses the certified range is SPH +5.00 to -4.25 [D]

SKU				Min PD		Left Temple Marking	Right Temple Marking	Lens Marking
E400RX-CLB-DL	58 mm	38 mm	17 mm	30 mm	132 mm	EN166 FT CE (58 □ 17 132)	PO# E400RX-CLB-DL Z87-2+ Taiwan	See page 32

E410 Linear

Features & Benefits

- Durable TR90 frame
- Clear polycarbonate side-shields for lateral protection



Frame Specifications

Material:	TR90
Weight:	29 g
Color:	Matt Black
Base curve:	4
Nose piece:	Non-adjustable
Temple style:	Non-adjustable

Certified Range

Poly SPH +8.75 to -10.00 [D]* | CYL ±4.0 [D] | Add: 0.75 - 3.00
Trivex SPH +5.00 to -8.00 [D]** | CYL ±4.0 [D] | Add: 0.75 - 3.00

*For SV (Polycarbonate Grey) the certified range is **SPH +7.25 to -10.00 [D]**
 For Bifocal and Progressive lenses the certified range is **SPH +6.00 to -10.00 [D]**
 ** For Progressive lenses the certified range is **SPH +5.00 to -6.00 [D]**

SKU				Min PD		Left Temple Marking	Right Temple Marking	Lens Marking
E410RX-M1-DL	57 mm	38 mm	13 mm	30 mm	147 mm	EN166 FT CE (57 □ 13 147)	PO# E410RX-M1-DL Z87-2+ Taiwan	See page 32

E420 Classique

Features & Benefits

- Flat Stainless Steel Frame
- Clear Polycarbonate side-shields for lateral protection
- Adjustable nose pads for confort and improved fit



Frame Specifications

Material:	Stainless steel (with TRNZZ temples)
Weight:	30 g
Color:	Mettalic Grey (With Brown Temples)
Base curve:	4
Nose piece:	Adjustable
Temple style:	Non-adjustable

Certified Range

Poly SPH +8.75 to -10.00 [D]* | CYL ±4.0 [D] | Add: 0.75 - 3.00
Trivex SPH +5.00 to -8.00 [D] | CYL ±4.0 [D] | Add: 0.75 - 3.00

* For Bifocal and Progressive lenses the certified range is **SPH +6.00 to -10.00 [D]**

SKU				Min PD		Left Temple Marking	Right Temple Marking	Lens Marking
E420RX-MT-DL	57 mm	37 mm	16 mm	30 mm	140 mm	EN166 FT CE (57 □ 16 140)	PO# E420RX-MT-DL Z87-2+ Taiwan	See page 32

Visible RX Lens Markings

Europe: EN166

Standard	Material	Shade	Lens markings
EN172	Trivex®/Polycarbonate	Grey 12%	5 - 3,1
EN172	Trivex®/Polycarbonate	Polar Grey	5 - 3,1
EN170	Trivex®/Polycarbonate	Clear	2C - 1,2
EN172	Trivex®/Polycarbonate	Poly polar brown	5 - 2,5
EN170	Trivex®/Polycarbonate	Trivex polar brown	5 - 3,1
EN172	Trivex®/Polycarbonate	Photochromic	5 - 1,1 < 3,1

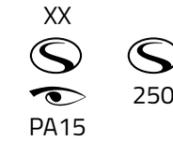
* Note: All models have optical class 1.
Mechanical strength as indicated by each frame.
Additional optional requirement (K, N) if applicable.

United States: ANSI Z87.1

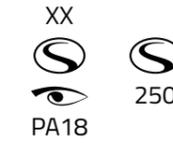
Standard	Material	Shade	Lens markings
ANSI	Polycarbonate	Grey 12%	👁️ + L3
ANSI	Trivex®/Polycarbonate	Polar Grey	👁️ + L3
ANSI	Trivex®/Polycarbonate	Polar Brown	👁️ + L2,5
ANSI	Trivex®/Polycarbonate	Clear	👁️ + U6
ANSI	Trivex®/Polycarbonate	Photochromic Grey/Brown	👁️ + V

Invisible RX Lens Markings

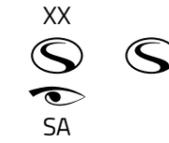
Safety PAL Active FH 15



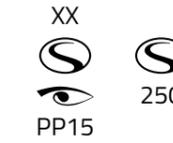
Safety PAL Active FH 18



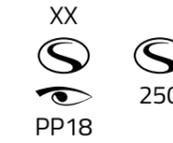
Safety SV Active



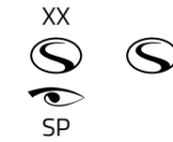
Safety PAL Prime FH 15



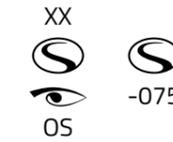
Safety PAL Prime FH 18



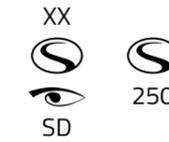
Safety SV Prime



Safety Office Space



Safety Duo



Material Markings XX:

Polycarbonate	PC
Polycarbonate Transitions®	PT
Polycarbonate Polarized	PPZ
Trivex®	TX
Trivex® Transitions®	TTX
Trivex® Polarized	PTX





PLANO

120 Ditto

Features & Benefits

- Soft grip nose pads & temple tips for a secure and comfortable fit.
- Lightweight, semi-rimless frame which molds to the natural form of the head providing extra comfort
- Anti-fog coated lens for clear unobstructed vision



Frame Specifications

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

SKU	Frame color	Lens tint	Coating	Left temple marking	Right temple marking	Lens marking
120E-A1-CLAF	Shiny Black	Clear	AF/AS	👁️ EN166 FT CE	PO# 120E-A1-CLAF Z87+ China	2C - 1,2 👁️ 1FT KN CE +U6

122 Salvation

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



See page 55 for **RX insert*** accessories

Frame Specifications

Material:	Polycarbonate
Weight:	27 g
Nose piece:	Adjustable
Temple style:	Non-adjustable
Temple length:	120 mm

SKU	Frame color	Lens tint	Coating	Left temple marking	Right temple marking	Lens marking
122E-OP-CLAF	Clear	Clear	AF/AS	👁️ EN166 FT CE	PO# 122E-OP-CLAF Z87+ China	2C - 1,2 👁️ 1FT N CE +U6

* RX-Insert available with Polycarbonate lenses - Certified range of SPH +6.00 to -6.00 [D] | CYL ± 4.0 [D] | Add: 0.75 - 3.00

124 Benz

Features & Benefits

- Highly flexible and durable frame
- 9 base wrap frame providing superior coverage
- Polycarbonate hard coated lens for enhanced durability
- Dual Injected soft grip rubber temple tips for a secure and comfortable fit

Frame Specifications

Material:	TPEE
Weight:	48 g
Nose piece:	Non-adjustable
Temple style:	Non-adjustable
Temple length:	118 mm

SKU	Frame color	Lens tint	Coating	Left temple marking	Right temple marking	Lens marking
124E-S1W-FS	Shiny Black & Shiny White	Grey Mirror	AS	EN166 F CE	PO# 124E-S1W-FS Z87+ China	5 - 3,1 1F CE +U6 L3



Limited to available stock

124 Benz

Features & Benefits

- Highly flexible and durable frame
- Thermally responsive material to provide optimum fit and comfort by adapting to the wearer's face shape
- 9 base wrap frame providing superior coverage
- High density foam seal for dusty environments

Frame Specifications

Material:	TPEE
Weight:	49 g
Nose piece:	Non-adjustable
Temple style:	Non-adjustable
Temple length:	118 mm

SKU	Frame color	Lens tint	Coating	Left temple marking	Right temple marking	Lens marking
124EWF-M1-CLNAF	Matt Black & Red	Clear	AF/AS	EN166 F CE	PO# 124EWF-M1-CLNAF Z87+ China	5-1.1 1FN CE +U6
124EWF-M1-GYAF	Matt Black & Shiny Black	Grey	AF/AS	EN166 F CE	PO# 124EWF-M1-GYAF Z87+ China	5-3.1 1FN CE +U6 L3



Limited to available stock

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

SKU	Frame color	Lens tint	Coating	Left temple marking	Right temple marking	Lens marking
150E-MS1-CL	Matt Black & Shiny Black	Clear	AS	👁️ EN166 FT CE	PO# 150E-MS1-CL Z87+ China	2C - 1,2 👁️ 2 FT CE +U6
150E-MS1-GY	Matt Black & Shiny Black	Grey	AS	👁️ EN166 FT CE	PO# 150E-MS1-GY Z87+ China	5 - 3,1 👁️ 2 FT CE +U6L3

220 Mason

Features & Benefits

- Durable wrap polycarbonate frame
- Anti-slip temple pads for greater comfort and secure fit



Frame Specifications

Material:	Polycarbonate
Weight:	22 g
Nose piece:	Non-adjustable
Temple style:	Non-adjustable
Temple length:	130 mm

SKU	Frame color	Lens tint	Coating	Left temple marking	Right temple marking	Lens marking
220E-OP-CLAF	Clear	Clear	AF/AS	👁️ EN166 FT CE	PO# 220E-OP-CLAF Z87+ Taiwan	2C - 1,2 👁️ 1FT KN CE +U6
220E-OP-GYAF	Clear	Grey	AF/AS	👁️ EN166 FT CE	PO# 220E-OP-GYAF Z87+ Taiwan	5 - 3,1 👁️ 1FT KN CE +L3
220E-OP-GY20AF	Clear	Grey	AF/AS	👁️ EN166 FT CE	PO# 220E-OP-GY20AF Z87+ Taiwan	5 - 2,5 👁️ 1FT KN CE +L2.5

250 Steel

Features & Benefits

- Durable polycarbonate frame ensures excellent strength and durability
- Superior coverage
- Flexible rubber nose pads for comfort and fit

Frame Specifications

Material:	Polycarbonate
Weight:	27 g
Nose piece:	Non-adjustable
Temple style:	Adjustable
Temple length:	120 mm

SKU	Frame color	Lens tint	Coating	Left temple marking	Right temple marking	Lens marking
250E-S1-CLAF	Shiny Black	Clear	AF/AS	👁️ EN166 FT CE	PO# 250E-S1-CLAF Z87+ Taiwan	2C - 1,2 👁️ 1FT KN CE +U6
250E-S1-GYAF	Shiny Black	Grey	AF/AS	👁️ EN166 FT CE	PO# 250E-S1-GYAF Z87+ Taiwan	5 - 3,1 👁️ 1FT KN CE +L3
250E-S1-GY20AF	Shiny Black	Grey	AF/AS	👁️ EN166 FT CE	PO# 250E-S1-GY20AF Z87+ Taiwan	5 - 2,5 👁️ 1FT KN CE +L2.5



252 Rayan

Features & Benefits

- Contoured & wrap frame design that combines style and function
- Durable polycarbonate frame
- Rubber nose pad
- Anti-slip temple pads for greater comfort and secure fit

Frame Specifications

Material:	Polycarbonate
Weight:	25 g
Nose piece:	Adjustable
Temple style:	Non-adjustable
Temple length:	130 mm

SKU	Frame color	Lens tint	Coating	Left temple marking	Right temple marking	Lens marking
252E-B4-CLAF	Blue	Clear	AF/AS	👁️ EN166 FT CE	PO# 252E-B4-CLAF Z87+ Taiwan	2C - 1,2 👁️ 1FT KN CE +U6
252E-B4-GYAF	Blue	Grey	AF/AS	👁️ EN166 FT CE	PO# 252E-B4-GYAF Z87+ Taiwan	5 - 3,1 👁️ 1FT KN CE +L3
252E-B4-GY20AF	Blue	Grey	AF/AS	👁️ EN166 FT CE	PO# 252E-B4-GY20AF Z87+ Taiwan	5 - 2,5 👁️ 1FT KN CE +L2.5
252E-B4-AMAF	Blue	Yellow	AF/AS	👁️ EN166 FT CE	PO# 252E-B4-AMAF Z87+ Taiwan	2C - 1,2 👁️ 1FT KN CE +U6



253 Digger

Features & Benefits

- Durable wrap polycarbonate frame
- Rubber nose pad
- Anti-slip temple pads for greater comfort and secure fit
- Anti-fog coated lens for clear unobstructed vision



Frame Specifications

Material:	Polycarbonate
Weight:	22 g
Nose piece:	Adjustable
Temple style:	Non-adjustable
Temple length:	120 mm

SKU	Frame color	Lens tint	Coating	Left temple marking	Right temple marking	Lens marking
253E-S1-CLAF	Shiny Black	Clear	AF/AS	EN166 FT CE	PO# 253E-S1-CLAF Z87+ Taiwan	2C - 1,2 1FT KN CE +U6
253E-S1-GYAF	Shiny Black	Grey	AF/AS	EN166 FT CE	PO# 253E-S1-GYAF Z87+ Taiwan	5 - 3,1 1FT KN CE +L3
253E-S1-GY20AF	Shiny Black	Grey	AF/AS	EN166 FT CE	PO# 253E-S1-GY20AF Z87+ Taiwan	5 - 2,5 1FT KN CE +L2.5

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 droplets
- Temples and Rx inserts available



Temples



Included

Head Band

310RIM-M1-GYAF



interchangeable grey lenses

RX-Insert



See page 55 for additional information

Frame Specifications

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

SKU	Frame color	Lens tint	Coating	Left temple marking	Right temple marking	Lens marking
310E-M1-CLAF	Matt Black	Clear	AF/AS	EN166 FT CE	PO# 310E-M1-CLAF Z87+ China	2C-1,2 1 FT KN CE Z87+ U6
310E-M1-GYAF	Matt Black	Grey	AF/AS	EN166 FT CE	PO# 310E-M1-GYAF Z87+ China	5-3,1 1 FT KN CE Z87+ U6 L3

*Certified also for Protection against droplets of liquids (symbol 3) for Goggle Configuration. Approved to ANSI Z87.1 for Protection against droplets of liquids (symbol D3) for Goggle Configuration. RX-Insert available with Polycarbonate lenses - Certified range of SPH +6.00 to -6.00 [D] | CYL ± 4.0 [D] | Add: 0.75 - 3.00 (SKU: 310E-M1-CLAF + RXInsert) or 310E-M1-GYAF + RXInsert

312 TF12

Features & Benefits

- Thin and flexible temples for comfortable, secure, and close fit
- Polycarbonate one-piece frame design

Frame Specifications

Material:	Polycarbonate
Weight:	25 g
Nose piece:	Non-adjustable
Temple style:	Non-adjustable
Temple length:	114 mm

SKU	Frame color	Lens tint	Coating	Left temple marking	Right temple marking	Lens marking
312E-OP-CL	Clear	Clear	AS	👁️ EN166 FT CE	PO# 312E-OP-CL Z87+ Taiwan	2C - 1,2 👁️ 1FT CE +U6
312E-OP-GY	Grey	Grey	AS	👁️ EN166 FT CE	PO# 312E-OP-GY Z87+ Taiwan	5 - 3,1 👁️ 1FT CE +U6 L3



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 color	Lens tint	Coating	Left temple marking	Right temple marking	Lens marking
312ERX-OP-CL+1.00	Clear	Clear	AS	👁️ EN166 FT CE	PO# 312ERX-OP-CL+1.00 Z87+ Taiwan	2C - 1,2 👁️ 1FT CE +U6
312ERX-OP-CL+1.50	Clear	Clear	AS	👁️ EN166 FT CE	PO# 312ERX-OP-CL+1.50 Z87+ Taiwan	2C - 1,2 👁️ 1FT CE +U6
312ERX-OP-CL+2.00	Clear	Clear	AS	👁️ EN166 FT CE	PO# 312ERX-OP-CL+2.00 Z87+ Taiwan	2C - 1,2 👁️ 1FT CE +U6
312ERX-OP-CL+2.50	Clear	Clear	AS	👁️ EN166 FT CE	PO# 312ERX-OP-CL+2.50 Z87+ Taiwan	2C - 1,2 👁️ 1FT CE +U6
312ERX-OP-LB+1.00	Light Blue	Light Blue	AS	👁️ EN166 FT CE	PO# 312ERX-OP-LB+1.00 Z87+ Taiwan	2C-2 👁️ 1FT CE +U6 L2
312ERX-OP-LB+1.50	Light Blue	Light Blue	AS	👁️ EN166 FT CE	PO# 312ERX-OP-LB+1.50 Z87+ Taiwan	2C-2 👁️ 1FT CE +U6 L2
312ERX-OP-LB+2.00	Light Blue	Light Blue	AS	👁️ EN166 FT CE	PO# 312ERX-OP-LB+2.00 Z87+ Taiwan	2C-2 👁️ 1FT CE +U6 L2
312ERX-OP-LB+2.50	Light Blue	Light Blue	AS	👁️ EN166 FT CE	PO# 312ERX-OP-LB+2.50 Z87+ Taiwan	2C-2 👁️ 1FT CE +U6 L2

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:	31 g
Nose piece:	Non-adjustable
Temple style:	Adjustable length
Temple length:	117 mm

SKU	Frame color	Lens tint	Coating	Left temple marking	Right temple marking	Lens marking
313E-OP-GY	Grey	Grey	AS	EN166 FT CE	PO# 313E-OP-GY Z87+ China	5 - 3,1 1FT CE +U6 L3
313E-OP-CLAF	Clear	Clear	AF/AS	EN166 FT CE	PO# 313E-OP-CLAF Z87+ China	2C - 1,2 1FT CE +U6
313E-OP-IO	Light Brown	I/O	AS	EN166 FT CE	PO# 313E-OP- IO Z87+ China	5 - 1,7 1FT CE +U6 L1.7

316 Tactic

Features & Benefits

- Extra comfort and protection against wind, dust, splash and flying particles
- Cover seal provides great protection against dust and other hazardous particles
- Adjustable head strap for improved fit and protection
- Soft seal frame technology adapts to your face for a customized fit



Frame Specifications

Material:	TPU
Weight:	87 g
Nose piece:	Non-adjustable
Temple style:	Strap
Temple length:	127 mm

SKU	Frame color	Lens tint	Coating	Left temple marking	Right temple marking	Lens marking
316E-MG-CLAF	Grey	Clear	AF/AS	EN166 3 4 BT CE	PO# 316E-MG-CLAF Z87+ D3 D4 Taiwan	2C - 1,2 1BT KN CE Z87+ U6
316E-MG-GYAF	Grey	Grey	AF/AS	EN166 3 4 BT CE	PO# 316E-MG-GYAF z87+ D3 D4 Taiwan	5 - 3,1 1BT KN CE Z87+ L3

RX-Insert available with Polycarbonate lenses - Certified range of SPH +6.00 to -6.00 [D] | CYL ± 4.0 [D] | Add: 0.75 - 3.00, and with Index 1.67 lenses - Certified range of SPH +12.00 to -10.00 [D] | CYL ± 4.0 [D] | Add: 0.75 - 3.00 (for Progressive the certified range is SPH +8.00 to -10.00 [D])

NEW:



RX-Insert



Grey 12%T Lens Variant

324 Top

Features & Benefits

- Over-Spectacles safety glasses to be worn comfortable over most prescription frames
- Durable wrap polycarbonate frame
- Flexible rubber nose pads and adjustable temple tips for comfort and fit



Frame Specifications

Material:	Polycarbonate
Weight:	46 g
Nose piece:	Non-adjustable
Temple style:	Adjustable
Temple length:	113 mm

SKU	Frame color	Lens tint	Coating	Left temple marking	Right temple marking	Lens marking
324E-M1-CLAF	Shiny Black	Clear	AF/AS	👁️ EN166 FT CE	PO# 324E-M1-CLAF Z87+ Taiwan	2C - 1,2 👁️ 1FT KN CE +U6

611 Allure

Features & Benefits

- Stylish frame designed for the safety and fashion conscious user
- Features anti-slip pads and a wide vision design providing clear peripheral vision
- For the environmentally conscious wearer, these frames are part of our BIOPTIXX* range, EYRES' contribution to the Green Revolution



Frame Specifications

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

SKU	Frame color	Lens tint	Coating	Left temple marking	Right temple marking	Lens marking
611E-S1-GY	Shiny Black	Grey	AS	👁️ EN166 F CE	PO# 611E-S1-GY Z87+ China	5 - 3,1 👁️ 1F CE +U6 L3

*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.

620 Thunder

Features & Benefits

- Wraparound styling for superior coverage
- TR90 frame material for extra durability and strength
- Modern sleek frame design for the fashion conscious



Frame Specifications

Material:	TR90
Weight:	34 g
Nose piece:	Non-adjustable
Temple style:	Non-adjustable
Temple length:	118 mm

SKU	Frame color	Lens tint	Coating	Left temple marking	Right temple marking	Lens marking
620E-S1-GY	Shiny Black	Grey	AS	👁️ EN166 F CE	PO# 620E-S1-GY Z87+ China	5 - 3,1 👁️ 1F CE +U6 L3
620E-S1W-WB10	Shiny Black & White	Weather Brown 10	AS	👁️ EN166 F CE	PO# 620E-S1W-WB10 Z87+ China	5 - 3,1 👁️ 1F CE +U6 L3

621 Daredevil

Features & Benefits

- One-piece lens design
- Wraparound styling for superior coverage
- Anti-slip nose pads for secure fit



Frame Specifications

Material:	TR90
Weight:	38 g
Nose piece:	Non-adjustable
Temple style:	Non-adjustable
Temple length:	115 mm

SKU	Frame color	Lens tint	Coating	Left temple marking	Right temple marking	Lens marking
621E-SB-FS	Sapphire Black	Grey Mirror	AS	👁️ EN166 F CE	PO# 621E-SB-FS Z87+ China	5 - 3,1 👁️ 1F CE +U6 L3

702 Razor

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



Frame Specifications

Material:	Polycarbonate
Weight:	29 g
Nose piece:	Non-adjustable
Temple style:	Non-adjustable
Temple length:	125 mm

SKU	Frame color	Lens tint	Coating	Left temple marking	Right temple marking	Lens marking
702E-CS-CL	Crystal Smoke	Clear	AS	👁️ EN166 FT CE	PO# 702E-CS-CL Z87+ Taiwan	2C - 1,2 👁️ 1FT CE +U6
702E-C8-GY	Crystal Charcoal	Grey	AS	👁️ EN166 FT CE	PO# 702E-C8-GY Z87+ Taiwan	5 - 3,1 👁️ 1FT CE +U6 L3

702 Razor Edge

Features & Benefits

- Durable polycarbonate frame
- Rubber nose pad for added comfort and fit
- High density foam seal for dusty environments
- Exceptional vision through 8 base curve lens
- Ergonomic wraparound fit for superior coverage



Frame Specifications

Material:	Polycarbonate
Weight:	30 g
Nose piece:	Non-adjustable
Temple style:	Non-adjustable
Temple length:	125 mm

SKU	Frame color	Lens tint	Coating	Left temple marking	Right temple marking	Lens marking
702EWF-R4-CL	Royal Blue	Clear	AS	👁️ EN166 FT CE	PO# 702EWF-R4-CL Z87+ Taiwan	2C - 1,2 👁️ 1FT CE +U6
702EWF-CD1-GY	Crystal Black	Grey	AS	👁️ EN166 FT CE	PO# 702EWF-CD1-GY Z87+ Taiwan	5 - 3,1 👁️ 1FT CE +U6 L3

800 Switch

Features & Benefits

- Optional removable antiperspirant foam brow bar
- Head strap and brow guard available
- Quick Change lens system
- TR90 frame material for extra durability and strength



See page 55 for additional information

Frame Specifications

Material:	TR90
Weight:	31 g
Nose piece:	Adjustable
Temple style:	Non-adjustable
Temple length:	114mm

SKU	Frame color	Lens tint	Coating	Left temple marking	Right temple marking	Lens marking
800E-M1-CL	Matt Black	Clear	AS	EN166 FT CE	PO# 800E-M1-CL Z87+ Taiwan	2C - 1,2 1FT CE +U6
800E-M1-GY	Matt Black	Grey	AS	EN166 FT CE	PO# 800E-M1-GY Z87+ Taiwan	5 - 3,1 1FT CE +U6 L3

804 STORM

Features & Benefits

- Semi-Rimless 8 base frame design
- Adjustable nose and temple ends for extra comfort and security
- Flexible temple tips for under helmet wear



Frame Specifications

Material:	TR90+
Weight:	30 g
Nose piece:	Adjustable
Temple style:	Adjustable

Accessories: RX insert; Removable anti-perspirant foam brow bar; short bayonet temple ends, Inner frame

SKU	Frame color	Lens tint	Coating	Left temple marking	Right temple marking	Lens marking
804E-M1-CLAF	Matt Black	Clear	AF/AS	EN166 FT CE	PO# 804E-M1-CLAF Z87+ Taiwan	2C - 1,2 1FT KN CE +U6
804ELNS-AMAF	Matt Black	Yellow	AF/AS	EN166 FT CE	PO# 804ELNS-AMAF Z87+ Taiwan	2C - 1,2 1FT KN CE +U6
804ELNS-IOAF	Matt Black	Light Brown	AF/AS	EN166 FT CE	PO# 804ELNS-IOAF Z87+ Taiwan	5 - 1,7 1FT KN CE +L1.5
804ELNS-GYAF	Matt Black	Grey	AF/AS	EN166 FT CE	PO# 804ELNS-GY Z87+ Taiwan	5 - 3,1 1FT KN CE +L3
804ELNS-GY20AF	Matt Black	Grey	AF/AS	EN166 FT CE	PO# 804ELNS-GY20 Z87+ Taiwan	5 - 2,5 1FT KN CE +L2.5
804ELNS-PGAF	Matt Black	Polar Grey	AF/AS	EN166 FT CE	PO# 804ELNS-PGAF Z87+ Taiwan	5 - 3,1 1FT KN CE +L3

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



Frame Specifications

Material:	TR90+
Weight:	23 g
Nose piece:	Adjustable
Temple style:	Adjustable
Temple length:	117 mm

SKU	Frame color	Lens tint	Coating	Left temple marking	Right temple marking	Lens marking
950E-M1-CL	Matt Black	Clear	AS	👁️ EN166 F CE	PO# 950E-M1-CL Z87+ China	2C - 1,2 👁️ 1F CE +U6
950E-M1-GY	Matt Black	Grey	AS	👁️ EN166 F CE	PO# 950E-M1-GY Z87+ China	5 - 3,1 👁️ 1F CE +U6 L3

Accessories

308 FOREMAN

NAME	Grey Shield Indoor/Outdoor Shield Amber Shield Clear Shield
SKU	308ELNS-GY, 308ELNS-IO, 308ELNS-AM, 308ELNS-CL



310 ODDIE

NAME	Head Band	Rx Insert	Temples
SKU	310E-STRAP	310E-RXINSERT	310-M1-ARM



Accessories

800 SWITCH

NAME	Head Band	Brow Guard	Clear Shield	Grey Shield	Indoor/Outdoor Shield
SKU	800E-STRAP	800E-BROWGUARD	800ELNS-CL	800ELNS-GY	800ELNS-IO



122 SALVATION

NAME	Rx Insert
SKU	122E-RXINSERT

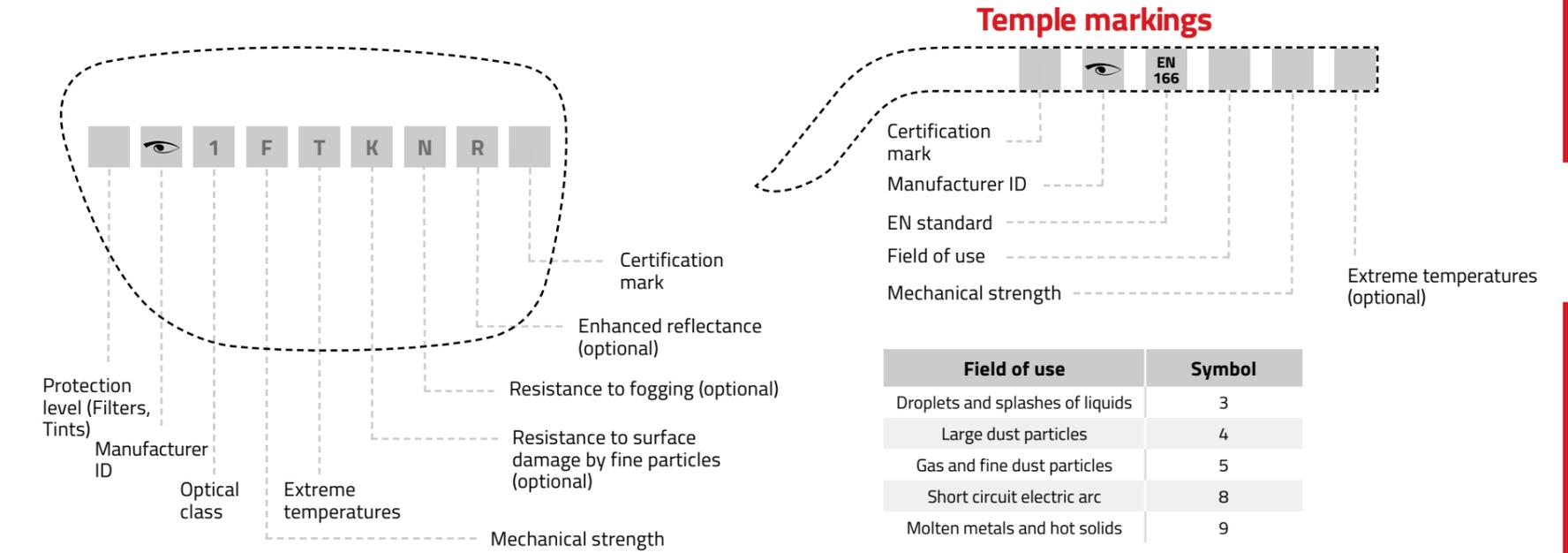


316 Tactic

NAME	Rx Insert
SKU	316E-RXINSERT



Lens & Frame Markings



Mechanical strength	Symbol
Increased robustness	S
Low energy impact	F (45 m/s)
Medium energy impact	B (120 m/s)
High energy impact	A (190 m/s)

Field of use	Symbol
Droplets and splashes of liquids	3
Large dust particles	4
Gas and fine dust particles	5
Short circuit electric arc	8
Molten metals and hot solids	9

