

Riley®

PERFORMANCE | PROTECTION | LIFESTYLE



2022/23 Collection Catalogue

Industry leaders in performance safety eyewear

Who we are - the Riley® story so far

Riley offers a prestigious range of safety eyewear, derived from years of extensive research and development. Headed up by a specialist team boasting decades of safety eyewear experience, the brand takes a completely fresh look at eye protection.

INDUSTRY LEADERS IN PERFORMANCE SAFETY EYEWEAR

A leader in performance safety eyewear, Riley also incorporates a full portfolio of sports and classic prescription frames with protection that is second to none. Brand designers have incorporated traditional shapes and reinvented them with a modern edge.

Riley consists of an array of stylish, individual frames with a timeless finish. The products have been created with ingenuity and crafted to exceptional standards with a contemporary, state-of-the-art approach.

LATEST SAFETY TECHNOLOGY

Engineered using the latest safety lens and frame technology, innovative designs and unique performance features; Riley is suited to a wide range of applications, providing a free-spirited attitude, allowing the wearer to feel self-assured and bold.

The sleek nature of the glasses conveys low-key confidence, ensuring the wearer stays protected when operating in hazardous areas, with comfort as standard.

As well as protection in accordance with EN 166, each of the styles provides the wearer with great levels of comfort within contemporary designs. Riley is a brand of Globus Group; one of the world's leading manufacturers in personal protective equipment solutions.

The Riley range encapsulates a stylish solution
for every working environment



The importance of wearing the correct eye protection

Eye injuries can occur in many settings, but in working environments that have a high risk of flying particles, scratches, abrasions and foreign bodies entering the eye, ensuring the health and safety of employees' eyes during working hours is of paramount importance.

Of the reported non-fatal injuries to employees during the period 2018-2019, 5,910 head injuries due to work last year 814 were related specifically to the eye*.

Something as fundamental as the correct eye protection could have lessened the severity, or have prevented up to 90% of eye injuries.

HAZARD ANALYSIS

Anyone responsible for worker safety should carry out a detailed survey of the workplace to determine the correct eye protection required for the specific jobs being undertaken and the potential hazards that workers face.

Chemicals or foreign objects in the eye and cuts or scrapes on the surface of the eye are common workplace injuries. Other common eye injuries can include splashes and contact with grease and oil, burns from steam, ultraviolet or infrared radiation exposure, and flying wood or metal chips.

Contact Globus Group today for advice and support in carrying out a site survey of your workplace and to discuss your safety eyewear requirements.

T: +44 (0) 161 877 4747 • E: info@globusgroup.com

*Reporting of Injuries, Diseases and Dangerous Occurrences Regulations (RIDDOR)

GUIDE TO LENS MARKINGS

Optical Class

1	± 0.06 dioptres	Can be worn at all times
2	± 0.12 dioptres	Should only be worn for occasional use
3	± 0.25 dioptres	Should not be worn for long periods

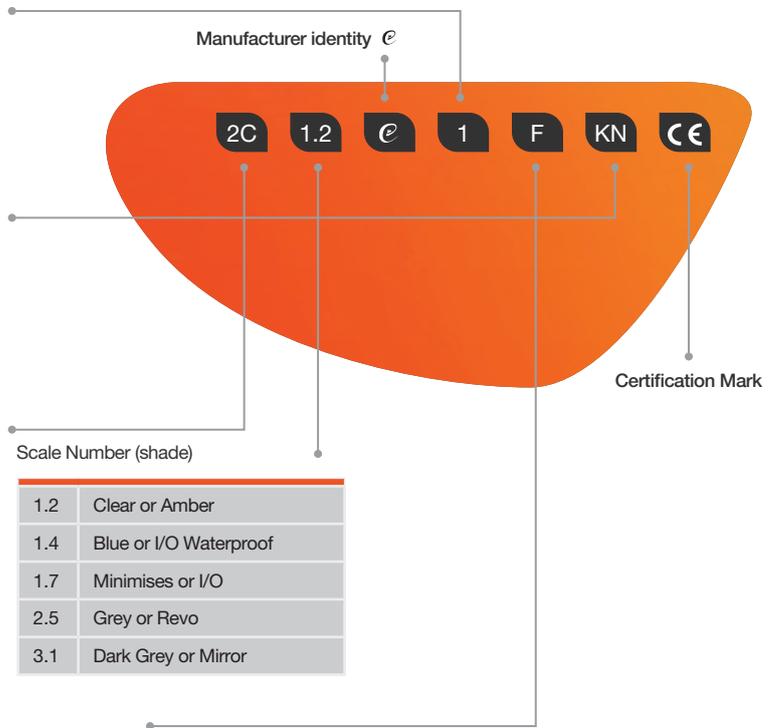
Please Note: The complete Benchmark range is Optical Class 1

Optional Requirements

K	Resistance to surface damage by fine particles
N	Resistance to lens fogging
T	Extreme temperature of -5°C and +55°C

Filter Type Code

2	UV filter
2C or 3	UV filter with good colour recognition
4	Infrared filter
5	Sunglare filter
6	Sunglare filter with IR specification



1.2	Clear or Amber
1.4	Blue or I/O Waterproof
1.7	Minimises or I/O
2.5	Grey or Revo
3.1	Dark Grey or Mirror

Mechanical Resistance

IMPACT LEVEL	MAX. SPEED	EYE PROTECTION TYPE
A (T) High Energy Impact	190 m/s	Faceshields
B (T) Medium Energy Impact	120 m/s	Faceshields and Goggles
F (T) Low Energy Impact	45 m/s	Faceshields/Goggles/Spectacles
S Increased Robustness	5.1 m/s	Spectacles (CR39 lenses)

(T) : The frame/lens has had an additional extreme temperature test at -5°C and +55°C

Welding Filter

1.7	Welding Assistant
3-5	Brace Welding
5-7	Oxy Cutting
7+ Other Welding	Other Welding

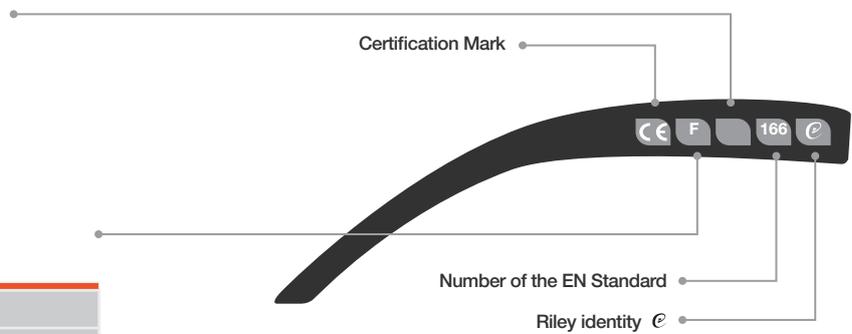
Fields(s) of use (where applicable)

None	General Use
3	Liquid droplets or splashes
4	Large dust particles < 5 µm
5	Gases and small dust particles < 5 µm
8	Short circuit electric arc
9	Molten metal and hot solids

Mechanical Strength

S	Increased strength
F	Low energy impact, resists a 6mm, 0.86g ball at 45m/s
B	Medium energy impact, resists a 6mm, 0.86g ball at 120m/s
A	High energy impact, resists a 6mm, 0.86g ball at 190m/s

GUIDE TO TEMPLE MARKINGS



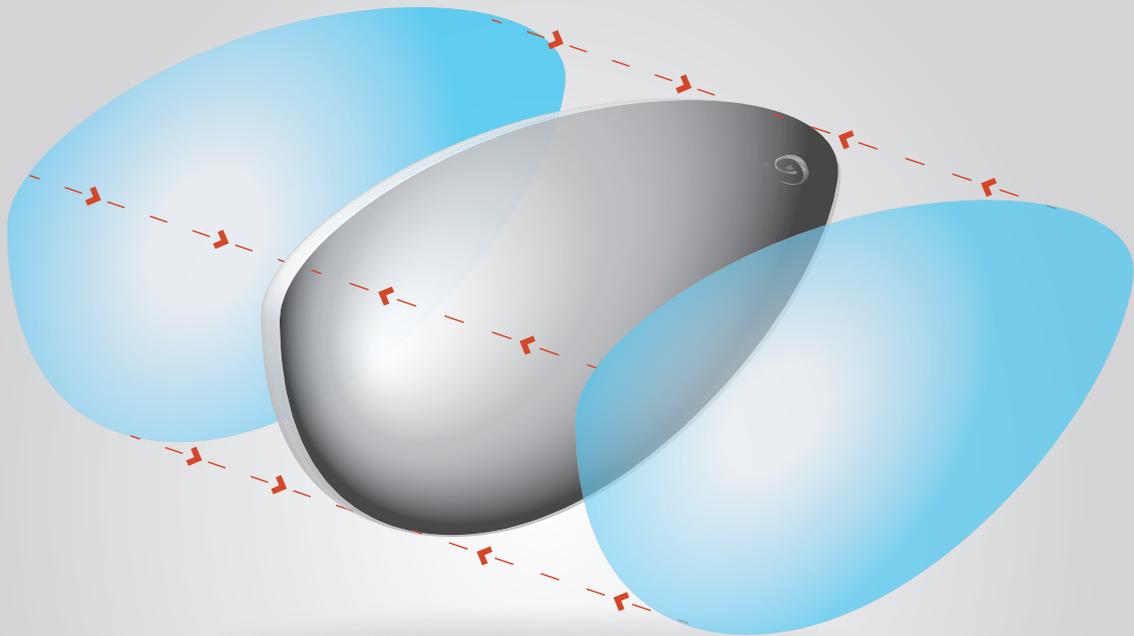
If protection against high-speed particles at extreme temperatures is required then the selected safety eyewear product should be marked with the letter T immediately after the 'Mechanical Strength' letter, eg: FT, BT or AT.

If the 'Mechanical Strength' letter is not followed by the letter T, the safety eyewear product shall only be used against high-speed particles at an ambient temperature.

If the frame and lens display different certification marks (F,B or A), the lowest level should be assigned to the entire safety eyewear product.

Lens coating **technology**

Riley® TECTON™ is a state-of-the art, high performance anti-scratch and anti-fog coating that features as standard on many models within the Riley® portfolio.



DUAL LENS COATING

In the field, all parts of a lens can be subject to the harshest of conditions. That's why Riley® TECTON™ coatings are bonded and cured for the life of the product on **BOTH** sides of the lenses, giving you excellent resistance to scratching and fogging.

Specifically, the anti-fog performance of the TECTON™ coating goes far beyond the minimum level necessary to achieve the 'N' standard (EN 166).

For further information about Standard EN 166 see [page 42](#)





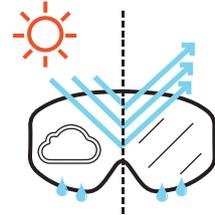
ANTI-SCRATCH, ANTI-FOG, UV400 PROTECTION AND MOISTURE REPELLENT

(EN 166: K&N)

Lenses coated with the TECTON 400 coating will eliminate harmful UV rays passing through the eyewear from the sun.

This high performance coating still contains the anti-fogging and anti-scratch properties of TECTON and is applied to both sides of the lens.

Ideal for those working outdoors, even in overcast conditions, needing vision clarity and wishing to maximise the lifespan of their safety eyewear.



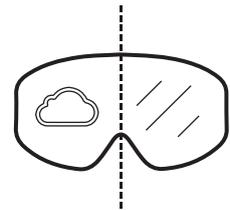
ANTI-SCRATCH AND ANTI-FOG

(EN 166: K&N)

Models with the TECTON coating offer exceptional resistance to fogging as well as excellent scratch and abrasion resistance (EN 166 markings: K and N).

This coating is applied to both sides of the lens and features on the majority of the Riley range as standard.

Ideal for those working indoors needing vision clarity and wishing to maximise the lifespan of their safety eyewear.

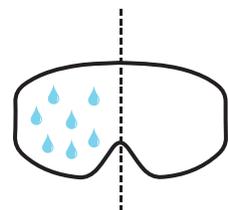


ARIDA™

MOISTURE REPELLENCY

The moisture-repellent ARIDA coating stops water droplets from sticking to the lenses. The minuscule angle of the coating allows water to escape the surface of the lens in an extremely efficient way and thus prevents rainwater from obscuring the line of vision. ARIDA lens coatings also include high quality abrasion resistance properties (EN 166 marking: K).

Ideal for those exposed to changeable environmental conditions, seeking vision clarity.



Look out for these Riley® technology logos throughout the catalogue

Lens technology

The robust polycarbonate lenses in Riley eyewear provide high performance protection from impacts and deliver perfect optical quality for every wearer in accordance with EN 166.

Each model in the glasses portfolio is available with a variety of lens tint options to allow safe working in a wide array of applications and conditions. Selected models also protect up to 400nm to provide maximum protection from both UVA and UVB light regardless of lens tint, absorbing the lower part of the blue light in the visible spectrum.

*Visible light transmission is the approximate amount of visible light that can pass through a lens.

LENSE TYPE: **CLEAR**

APPROXIMATE VLT*: **92%**



Clear lenses provide true colour recognition and are ideal for general purpose indoor and outdoor work in normal to low light conditions.

LENSE TYPE: **AMBER**

APPROXIMATE VLT*: **90%**



Amber lenses block blue light to heighten contrast, improve depth perception and provide you with a brighter view in poorly-lit working conditions.

LENS TYPE: **BLUE**

APPROXIMATE VLT*: **65%**



Blue lenses enhance vision in the presence of excessive sodium vapour or yellow light, commonly emitted by strip lighting. Commonly used indoors but can also be used outdoors as well to improve contrast levels.

LENS TYPE: **GREY**

APPROXIMATE VLT*: **14%**



Grey lenses reduce brightness to minimise eye fatigue in moderate to bright environments, making them ideal for daytime wear and outdoor tasks. The dark-tinted lenses decrease glare without distorting colours.

LENS TYPE: INDOOR/OUTDOOR

APPROXIMATE VLT*: 60%



Indoor/Outdoor lenses provide clarity of vision in both interior and exterior lighting environments making them an ideal choice for transport and logistics workers who can move quickly between the two environments.

LENS TYPE: TWILIGHT

APPROXIMATE VLT*: 55%



Improves contrast and colour perception in low light conditions, great for outdoor workers at dusk or dawn. Will also filter out more than 75% of blue light, reducing the stress to the eye.

LENS TYPE: POLARISED

APPROXIMATE VLT*: 10%



Polarised lenses sharpen the vision and protect the eyes from harmful rays by filtering out glare from reflective surfaces. This makes them ideal for activities near water.

LENS TYPE: REVO

APPROXIMATE VLT*: 26%



Revo lenses have a reflective coating on the surface of the lens and similar to polarisation, they reduce glare.

LENS TYPE: ANTI-REFLECTIVE

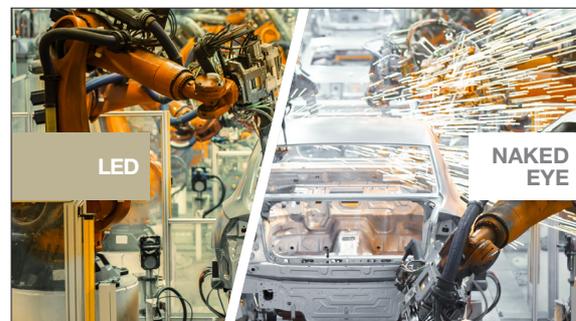
APPROXIMATE VLT*: 90% Approx



This specialised lens is ideal for electronic applications to provide optimum colour perception as well as extremely bright environments. The high performance anti-reflective coating lenses reduce internal lens reflection which enhancing clarity.

LENS TYPE: LED

APPROXIMATE VLT*: 69% Approx



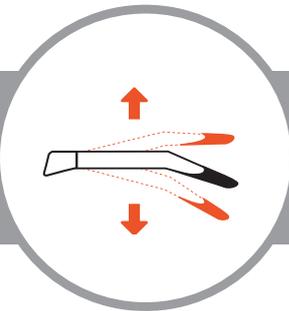
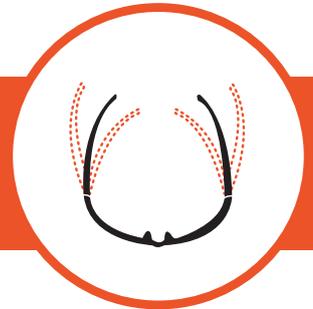
Designed to improve contrast and reduce stress to the eye. Featuring a soothing light brown tint, this lens is light enough to be worn indoors, while reducing LED glare to keep the eye relaxed and focused.

Frame technology

Using state-of-the-art manufacturing techniques, Riley eyewear products have been created in a sharp, modern style. Individuality and comfort are guaranteed with a range of frame technologies.

TempFLEX™

Flexible Thermoplastic Elastomer (TPE) temples provide an exceptional feeling of comfort around the ear whilst gripping securely



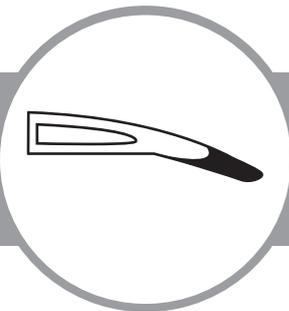
Inclinable Temples

Riley's inclinable temple mechanism allows the glasses to be adjusted to enhance wearer comfort



Length-Adjustable Temples

A secure fit for every face is achieved by temples that are adjustable to a number of length settings



Aero Temples

Allows increased air flow around the temple area



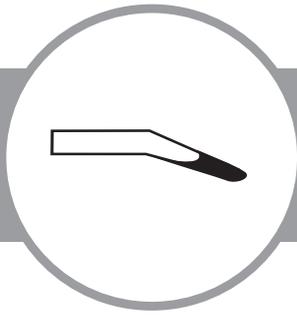
Dielectric

100% metal free



Feather (Ultra-Lightweight)

xxxx

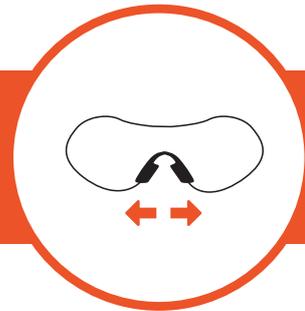


Soft Temple Ends

Reduces pressure on the temple and leads to higher wearer acceptance

Adjustable Nose Bridge

Adjustable nature allows a secure, anti-slip fit over the nose

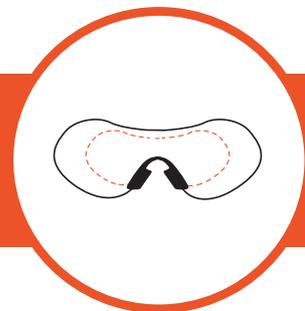


Soft Thermoplastic Elastomer (TPE) Nose Bridge

Provides a secure fit whilst retaining high wearer comfort

OTG (Over the glasses)

Ergonomically designed to ensure a safe and comfortable wearing experience over a prescription frame

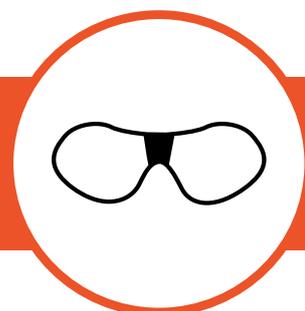


Inner Seal

A soft seal lining the inside edge of the frame helps resist the penetration of large dust particles

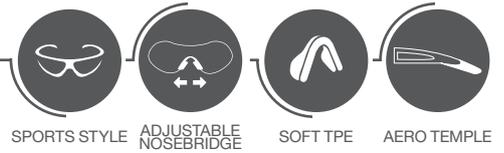
Soft Brow Pad

Soft brow pad for greater protection against dust and droplets



Riley e | CYPHER™

COATING OPTIONS: TECTON 400 • ARIDA™



UNIQUE AERO-SLOTTED SIDE ARMS



BLUE



GREY



TWILIGHT

The new and exclusive Cypher is a sleek 8 base frame with soft co-injected temples for maximum comfort. A truly innovative design offering maximum protection and functionality to the wearer.

KEY FEATURES

- ✓ Sports style 8 Base lens
- ✓ Soft, adjustable anti-slip nose bridge
- ✓ Co-injected bi-colour temples with flexible TPE ends enhance overall fit and comfort
- ✓ Supplied with a microfibre storage pouch
- ✓ Unique aero-slotted side arms

VERSIONS	REF.	LENS MARKING	FRAME MARKING	PROTECTION AGAINST	COATINGS
CLEAR	○ RLY00500	2C-1.2 e 1FT KN Z87+U6 CE	e EN 166 FT CE /Z87+	Impacts, UV radiations	TECTON 400™ K&N Anti-scratch and Anti-fog / UV400 / Moisture repellent
GREY	● RLY00501	5-2.5 e 1FT KN Z87+U6 CE	e EN 166 FT CE /Z87+	Impacts, UV and Solar radiations	
BLUE	● RLY00502	2C-1.4 e 1FT KN Z87+U6 CE	e EN 166 FT CE /Z87+	Impacts, UV radiations	
TWILIGHT	● RLY00503	5-1.7 e 1FT Z87+U6 CE	e EN 166 FT CE /Z87+	Impacts, UV and Solar radiations	ARIDA™ Moisture Repellent + Anti fog

• Product weight 22g • Base lens 10mm

CASE QTY: 200

Riley e | LIGERA™

COATING OPTIONS: ARIDA™ ANTI-SCRATCH + ANTI-FOG



AERO TEMPLE COMFORT



BLUE



GREY



DARK GREY

Super lightweight Ligera™ combines maximum wearer fit and comfort with a sleek sports design. With its high impact resistance, UV400 anti-scratch and anti-fog coatings inside and out, Ligera™ withstands exposure to a host of typical worker environment conditions. Its full wraparound protection provides the wearer with optimum eye protection and vision.

KEY FEATURES

- ✓ Super lightweight 16.5g
- ✓ Sleek sports design – 10 base curve & integral nose piece
- ✓ Dual moulded temples with TPE temple ends for maximum fit and comfort
- ✓ Anti-Scratch and Anti-fog dual coated UV400 Lenses
- ✓ Highly curved lenses offer full wraparound protection and optimum vision
- ✓ High-impact resistance under extremes of temperature (-5-55°C)

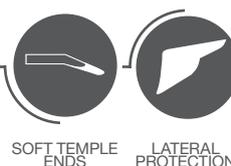
VERSIONS	REF.	LENS MARKING	FRAME MARKING	PROTECTION AGAINST	COATINGS
CLEAR	○ RLY00490	2C-1.2 e 1FT CE Z87+U6 S/10 0	e EN 166 FT CE / Z87+ / AS/NZS	Impacts, UV radiations	Riley Anti-Scratch / Anti-fog
GREY	● RLY00491	5-2.5 e 1FT CE Z87+U6 S L2.5/12	e EN 166 FT CE / Z87+ / AS/NZS	Impacts, UV and Solar radiations	
DARK GREY	● RLY00492	5-3.1 e 1FT CE Z87+U6 S L3/13	e EN 166 FT CE / Z87+ / AS/NZS	Impacts, UV and Solar radiations	
BLUE	● RLY00493	2C-1.4 e 1FT CE Z87+U6 S /11	e EN 166 FT CE / Z87+ / AS/NZS	Impacts, UV radiations	

• Product weight 16.5g • Base lens 10mm

CASE QTY: 200

Riley e NAVIGATOR™

COATING OPTIONS: TECTON 400



FIRE REVO



ENHANCED LATERAL PROTECTION



ICE REVO



ANTIQUE REVO



DARK GREY



POLARISED



CLEAR

Innovative yet iconic, the Riley Navigator offers a stylish solution to safety eyewear protection. The unique 4-base curve design combines classic contemporary sunglass styling with full safety features, allowing workers to experience retail design with protection in the workplace.

KEY FEATURES

- ✓ Iconic fashion design
- ✓ 4 base curve lens
- ✓ Dual injected temples with soft tips
- ✓ Available in 6 lens options including 3 revo coloured options
- ✓ Anti-fog/anti-scratch lens coatings
- ✓ Non-safety fashion option also available
- ✓ Supplied in premium box packaging and microfibre pouch
- ✓ Also available for prescription

VERSIONS	REF.	LENS MARKING	FRAME MARKING	PROTECTION AGAINST	COATINGS
FIRE REVO	● RLYSM00527	5-3.1 1F CE / Z87+S U6 L3 I3	© EN 166 F CE / Z87+ AS/NZS 1337.1 LIC. SMK41066	Impacts, UV radiations	
ICE REVO	● RLYSM00529	5-3.1 1F CE / Z87+S U6 L3 I3	© EN 166 F CE / Z87+ AS/NZS 1337.1 LIC. SMK41066	Impacts, UV radiations	Riley Anti-scratch and Anti-fog
ANTIQUE REVO	● RLYSM00525	5-3.1 1F CE / Z87+S U6 L3 I3	© EN 166 F CE / Z87+ AS/NZS 1337.1 LIC. SMK41066	Impacts, UV radiations	
DARK GREY	● RLYSM00522	5-3.1 1F KN CE / Z87+S U6 L3 I3	© EN 166 F CE / Z87+ AS/NZS 1337.1 LIC. SMK41066	Impacts, UV radiations	TECTON 400 K&N Anti-scratch and Anti-fog
POLARISED	● RLYSM00520	5-3.1 1F CE / Z87+S U6 L3 I3	© EN 166 F CE / Z87+ AS/NZS 1337.1 LIC. SMK41066	Impacts, UV radiations	Riley Anti-scratch and Anti-fog
CLEAR	○ RLYSM00526	2C -1.2 1F CE / Z87+S U6 IO	© EN 166 F CE / Z87+ AS/NZS 1337.1 LIC. SMK41066	Impacts, UV radiations	TECTON 400 Anti-scratch and Anti-fog

- Product weight 30g
- Base lens 4mm

CASE QTY: 50

Riley

PERFORMANCE | PROTECTION | LIFESTYLE



EXPERIENCE
WORK
THROUGH
NAVIGATOR



Rubberised soft touch
matte finish



Dual injected temples
with soft tips

4 base curve lens with UV400,
anti-fog/anti-scratch lens coatings

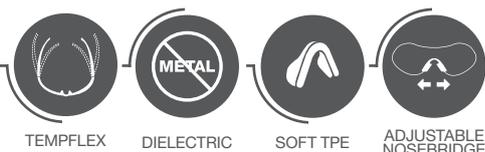
Iconic fashion design with
built in lateral protection

RETAIL PACKAGING



Riley e[®] | STREAM EVO™

COATING OPTIONS: TECTON 400 • TRANSLUCENT MIRROR



Stream Evo safety glasses provide extreme comfort and 'wearability' with a range of lens options to suit a variety of conditions.

KEY FEATURES

- ✓ Single wraparound polycarbonate lens
- ✓ Soft, ventilated TempFLEX™ temple tips provide a comfortable, secure fit
- ✓ Interchangeable and removable adjustable headband
- ✓ High performance TECTON 400 anti-scratch and anti-fog coatings applied to BOTH sides of the lens
- ✓ Soft, adjustable, anti-slip nose bridge
- ✓ Slim temples enhance comfort when worn with ear defenders
- ✓ Anti-reflective and high contrast lens options
- ✓ 100% metal free
- ✓ Supplied with a microfibre storage pouch and neck cord

VERSIONS	REF.	LENS MARKING	FRAME MARKING	PROTECTION AGAINST	COATINGS
CLEAR	○ RLY00361	2C-1.2 e 1FTKN CE / Z87+ U6 IO 0	e EN 166 FT CE / Z87+ AS/ NZS 1337.1 Lic, No. 1502	Impacts, UV radiations	 K&N Anti-scratch and Anti-fog / UV400 / Moisture repellent
GREY	● RLY00362	5-2.5 e 1FTKN CE / Z87+ U6 L2.5 I 2	e EN 166 FT CE / Z87+ AS/ NZS 1337.1 Lic, No. 1502	Impacts, UV and Solar radiations	
BLUE	● RLY00365	2-1.4 e 1FTKN CE / Z87+ U6	e EN 166 FT CE / Z87+	Impacts, UV radiations	
AMBER	● RLY00371	2C-1.2 e 1FTKN CE / Z87+ U6	e EN 166 FT CE / Z87+	Impacts, UV radiations	
LED	● RLY00369	2C-1.4 e 1FTKN CE / Z87+ U6 L1.3	e EN 166 FT CE / Z87+ AS/ NZS 1337.1 Lic, No. 1502	Impacts, UV radiations	 Moisture Repellent + Anti-fog
ANTI-REFLECTIVE	● RLY00363	2C-1.2 e 1FT CE / Z87+ U6 L1.7 I 1	e EN 166 FT CE / Z87+	Impacts, UV and Solar radiations	
TWILIGHT	● RLY00364	5-1.7 e 1FT CE / Z87+ U6 L1.7 I 1	e EN 166 FT CE / Z87+ AS/ NZS 1337.1 Lic, No. 1502	Impacts, UV and Solar radiations	
EVO ECO	RLY00370	2C-1.2 e 1FTKN CE / Z87+ U6 IO 0	e EN 166 FT CE / Z87+ AS/ NZS 1337.1 Lic, No. 1502	Impacts, UV radiations	Riley Anti-scratch and Anti-fog
ACCESSORY PACK	RLYA0017	N/A	N/A	N/A	N/A

• Product weight 23g • Base lens 9.5mm

CASE QTY: 200



STREAM EVO™ LED lens

Designed to improve contrast and reduce stress to the eye, the lens is ideal for indoor LED lit environments such as vehicle manufacture and engineering sectors.

Featuring a soothing light brown tint, the lens offers full clarity with a high visible light transmission percentage.

Stream Evo safety glasses are on-trend, providing extreme all day comfort and 'wearability' - ensuring the Stream Evo remains worn at the times its needed most.

LED features

- ✓ Light brown tint
- ✓ 44% blue light reduction
- ✓ 69% Visible Light Transmission
- ✓ Tecton 400 Coating provides anti-scratch/anti-fog on both sides of lens
- ✓ Ideal for working under LED lighting

STREAM EVO features

- ✓ Lightweight with a wraparound lens
- ✓ Flexible and ventilated side arms
- ✓ Soft, adjustable, anti-slip nose bridge
- ✓ Strong and durable



STREAM EVO

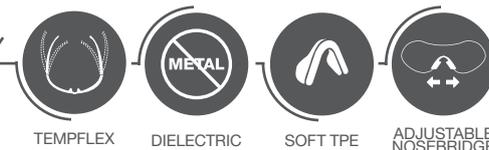


Look forward to
an **ECO** future, a **step**
in the right direction.



Riley e | STREAM EVO SMALL™

COATING OPTIONS: TECTON 400 ANTI-SCRATCH ANTI-FOG



BLUE



GREY



AMBER



LED

The Stream™ Evo Small safety glasses offer a wide field of vision with a narrower fit for a smaller head size/shape. As with Stream Evo, this small version provides extreme comfort and 'wearability' with a range of lens options to suit a variety of conditions.

KEY FEATURES

- ✓ Single wraparound polycarbonate lens
- ✓ Soft, ventilated TempFLEX™ temple tips provide a comfortable, secure fit
- ✓ Slim temples enhance comfort when worn with ear defenders
- ✓ Hinge distance: 117mm
- ✓ 100% metal free
- ✓ Soft, adjustable, anti-slip nose bridge
- ✓ Supplied with microfiber pouch and neck cord

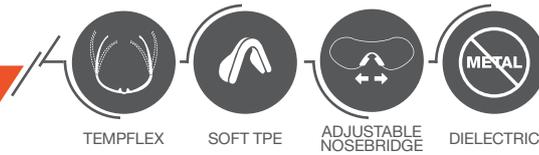
VERSIONS	REF.	LENS MARKING	FRAME MARKING	PROTECTION AGAINST	COATINGS
CLEAR	○ RLY00366	2C-1.2 e 1FTKN CE / Z87+ U6	e EN 166 FT CE / Z87+	Impacts, UV radiations	 K&N Anti-scratch and Anti-fog / UV400 / Moisture repellent
GREY	● RLY00367	5-2.5 e 1FTKN CE / Z87+ U6 L2.5	e EN 166 FT CE / Z87+	Impacts, UV and Solar radiations	
AMBER	● RLY00368	2C-1.2 e 1FTKN CE / Z87+ U6	e EN 166 FT CE / Z87+	Impacts, UV radiations	
LED	● RLY00372	2C-1.4 e 1FTKN CE / Z87+ U6	e EN 166 FT CE / Z87+	Impacts, UV radiations	
BLUE	● RLY00373	2-1.4 e 1FTKN CE / Z87+ U6	e EN 166 FT CE / Z87+	Impacts, UV radiations	

• Product weight 23g • Base lens 9mm

CASE QTY: 200

Riley e | STREAM™

COATING OPTIONS: TECTON 400 • ARIDA



A lightweight sports-style safety spectacle featuring an adjustable rubber nose bridge to allow a secure fit for the majority of users. The robust wraparound lens complements the extremely flexible side arms resulting in stylish, metal-free, frameless eyewear with a wide field of vision.

KEY FEATURES

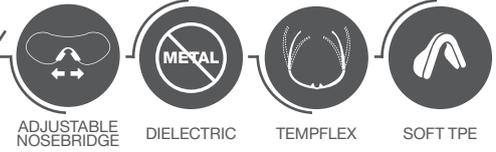
- ✓ Single wraparound polycarbonate lens
- ✓ Soft, adjustable, anti-slip nosebridge
- ✓ Flexible temple tips
- ✓ Co-injected bi-colour thermoplastic rubber temples provide a secure fit
- ✓ Lateral protection
- ✓ Slim temples enhance comfort when worn with ear defenders
- ✓ 100% metal free
- ✓ Supplied with a microfibre storage pouch and neck cord

VERSIONS	FRAME COLOUR	REF.	LENS MARKING	FRAME MARKING	PROTECTION AGAINST	COATINGS
CLEAR	RED	RLY00201	2C-1.2 e 1FTKN CE	e EN 166 FT CE / Z87+	Impacts, UV radiations	 K&N Anti-scratch and Anti-fog / UV400 / Moisture repellent
	BLUE	RLY00231				
	GREEN	RLY00211				
GREY	RED	RLY00202	5-2.5 e 1FTKN CE	e EN 166 FT CE / Z87+	Impacts, UV and Solar radiations	
	BLUE	RLY00232				
AMBER	RED	RLY00204	2C-1.2 e 1FTKN CE	e EN 166 FT CE / Z87+	Impacts, UV radiations	
	BLUE	RLY00234				
BLUE	BLUE	RLY00235	2-1.4 e 1FTKN CE	e EN 166 FT CE / Z87+	Impacts, UV radiations	
LED	RED	RLY00205	2-1.4 e 1FTKN CE Z87+ U6 L1.3	e EN 166 FT CE / Z87+	Impacts, UV radiations	
INDOOR/ OUTDOOR	RED	RLY00203	2C-1.2 e 1FT CE	e EN 166 FT CE / Z87+	Impacts, UV and Solar radiations	 Moisture Repellent + Anti-fog
	BLUE	RLY00233				
STREAM FOAM INSERT	N/A	RLYA0013	N/A	N/A	N/A	N/A

• Product weight 23g • Base lens 9.5mm
CASE QTY: 200

Riley e | KOSMA™

COATING OPTIONS:



NON-SLIP BRIDGE



CLEAR



GREY

A frameless design provides a sports-style look with enhanced peripheral vision. The soft TPE nose bridge and temple tips ensure enhanced comfort and a secure fit for a wide range of face sizes.

KEY FEATURES

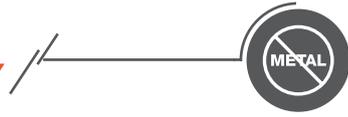
- ✓ Slim wraparound style
- ✓ Soft TPE nosepiece for enhanced comfort and fit
- ✓ Flexible temple tips
- ✓ 100% metal free
- ✓ Supplied with neck cord

VERSIONS	REF.	LENS MARKING	FRAME MARKING	PROTECTION AGAINST	COATINGS
CLEAR	○ RLY00321	2C-1.2 e 1FT CE	e EN 166 FT CE / Z87+	Impacts, UV radiations	Riley Anti-scratch and Anti-fog
GREY	● RLY00322	5-2.5 e 1FT CE	e EN 166 FT CE / Z87+	Impacts, UV and Solar radiations	

• Product weight 26g • Base lens 9mm
CASE QTY: 200

Riley e | FRESNA™

COATING OPTIONS: ANTI-SCRATCH+ANTI-FOG



DIELECTRIC



SLIM TEMPLE COMFORT



WIDE ANGLE VISION



CLEAR



AMBER



GREY

Manufactured from a robust polycarbonate frame, FRESNA™ safety glasses do not contain any metal parts and so help protect eyes from electric arcs that may form while working on electrical equipment or heavy machinery.

KEY FEATURES

- ✓ 100% metal free
- ✓ Wide angle vision
- ✓ Close fitting lateral protection
- ✓ Universal nose bridge
- ✓ Slim temples enhance comfort when worn with ear defenders

VERSIONS	REF.	LENS MARKING	FRAME MARKING	PROTECTION AGAINST	COATINGS
CLEAR	○ RLY00071	2-1.2 e 1FT CE	e EN 166 FT CE / Z87+	Impacts, UV radiations	Riley Anti-scratch and Anti-fog
AMBER	● RLY00073	2-1.2 e 1FT CE	e EN 166 FT CE / Z87+	Impacts, UV radiations	
GREY	● RLY00072	5-2.5 e 1FT CE	e EN 166 FT CE / Z87+	Impacts, UV and Solar radiations	

- Product weight 26g
- Base lens 8mm

CASE QTY: 200

Riley^e | FABRI™

COATING OPTIONS: ANTI-SCRATCH



FLEXIBLE TEMPLE TIPS



CLEAR



GREY

FABRI™ sports a single-piece frameless design with self-adjusting Tempflex™ temple tips. Exceptional value in a lightweight frame.

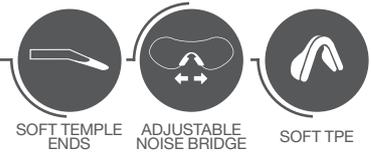
KEY FEATURES

- ✓ Single wraparound polycarbonate lens
- ✓ UV400 protection
- ✓ Universal nose bridge
- ✓ Supplied with neck cord
- ✓ Flexible temple tips

VERSIONS	REF.	LENS MARKING	FRAME MARKING	PROTECTION AGAINST	COATINGS
CLEAR	○ RLY00191	2C-1.2 e 1FT CE	e EN 166 FT CE	Impacts, UV radiations	Anti-scratch
GREY	● RLY00192	5-2.5 e 1FT CE	e EN 166 FT CE	Impacts, UV and Solar radiations	

- Product weight 22g
- Base lens 9.75mm

CASE QTY: 200



ENHANCED LATERAL PROTECTION



CLEAR



AMBER



GREY



REVO



POLARISED

Constructed from an extremely durable and lightweight metallised frame, SISINI™ is an extremely robust and versatile option for the majority of applications requiring safety eyewear.

KEY FEATURES

- ✓ Sports style design
- ✓ Dual moulded temples with TPE temple ends for maximum fit and comfort
- ✓ Soft adjustable PVC nose bridge
- ✓ Revo and polarised lens tint options available
- ✓ Supplied with a microfibre storage pouch

VERSIONS	REF.	LENS MARKING	FRAME MARKING	PROTECTION AGAINST	COATINGS
CLEAR	○ RLY00136	2C-1.2 e 1FKN CE	e EN 166 F CE	Impacts, UV radiations	
AMBER	● RLY00138	2C-1.2 e 1FKN CE	e EN 166 F CE	Impacts, UV radiations	TECTON 400 K&N Anti-scratch and Anti-fog / UV400 / Moisture repellent
GREY	● RLY00137	5-2.5 e 1FKN CE	e EN 166 F CE	Impacts, UV and Solar radiations	
REVO	● RLY00139	5-2.5 e 1F CE	e EN 166 F CE	Impacts, UV and Solar radiations	ARIDA Moisture Repellent + Anti-fog
POLARISED	● RLY00140	5-3.1 e 1F CE	e EN 166 F CE	Impacts, UV and Solar radiations	Riley Anti-scratch and Anti-fog

• Product weight 27g • Base lens 8mm

CASE QTY: 200

Riley e | RILETTO ULTRA-LITE™

COATING OPTIONS: TECTON 400



BLACK GREY



CLEAR



CLEAR BLUE

Weighing only 20g, RILETTO ULTRA-LITE™ glasses are ideal for comfortable extended wear. Embossed grip zones on the temple tips help keep the glasses securely in place even in the most arduous of conditions.

KEY FEATURES

- ✓ Extremely lightweight (20g)
- ✓ Ultra slim temples with 'grip zone' tips enhance excellent universal fit even when wearing ear defenders
- ✓ Integrated universal fit padded nosebridge
- ✓ Fits a wide range of face and head shapes
- ✓ Supplied with a microfibre storage pouch

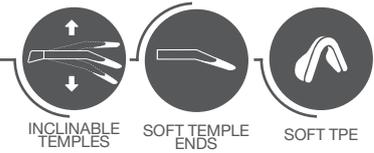
VERSIONS	FRAME COLOUR	REF.	LENS MARKING	FRAME MARKING	PROTECTION AGAINST	COATINGS
CLEAR	CLEAR	RLY00341	2C-1.2 e 1FTKN CE	e EN 166 FT CE	Impacts, UV radiations	TECTON 400™
	BLUE	RLY00343				
BLACK	GREY	RLY00332	5-2.5 e 1FTKN CE	e EN 166 FT CE	Impacts, UV and Solar radiations	K&N Anti-scratch and Anti-fog / UV400 / Moisture repellent

- Product weight 20g
- Base lens 9mm

CASE QTY: 200

Riley® | READY READER

COATING OPTIONS: ANTI SCRATCH • ADD ANTI-FOG



The Riley READY READER is a sports style adjustable safety eyewear frame which is available in a range of magnifications from 1.00 to 3.00. The safety eyewear offers a comfortable and secure fit while providing additional magnification.

KEY FEATURES

- ✓ Available in 1.00, 1.50, 2.00, 2.50 and 3.00 magnifications
- ✓ Adjustable ratchet to position reading lens
- ✓ Dual-injected temples for enhanced comfort
- ✓ Soft flexible nosebridge for comfortable and secure fit
- ✓ Sports wraparound styling to compliment plano safety eyewear

VERSIONS	REF.	LENS MARKING	FRAME MARKING	PROTECTION AGAINST	COATINGS
RILEY READY READER 1.00	RLY00510	2C-1.2 e 1FT CE +1.0	e EN 166 FT CE	Impacts, UV radiations	Riley Anti-scratch and Anti-fog
RILEY READY READER 1.50	RLY00511	5-2.5 e 1FT CE +1.5	e EN 166 FT CE	Impacts, UV radiations	
RILEY READY READER 2.00	RLY00512	2-1.4 e 1FT CE +2.0	e EN 166 FT CE	Impacts, UV radiations	
RILEY READY READER 2.50	RLY00513	5-1.7 e 1FT CE +2.5	e EN 166 FT CE	Impacts, UV radiations	
RILEY READY READER 3.00	RLY00503	5-1.7 e 1FT CE +3.0	e EN 166 FT CE +1	Impacts, UV radiations	

CASE QTY: 200

Riley e | RETNA™

COATING OPTIONS: TECTON 400 • ARIDA



TEMPFLEX



FLEXIBLE TEMPLE TIPS



UNIVERSAL NOSE BRIDGE



CLEAR



AMBER



GREY



BLUE



INDOOR/OUTDOOR

The single wide-vision lens featured in RETNA™ provides the wearer with an exceptional field of vision. Lateral protection and a unique, flexible sidearm provide unrivalled levels of comfort and grip.

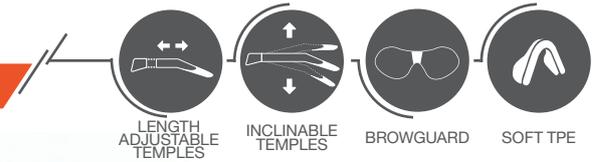
KEY FEATURES

- ✓ Single wide vision lens gives exceptional field of vision
- ✓ Lateral protection
- ✓ Uniquely flexible sidearms
- ✓ Universal polycarbonate nose bridge
- ✓ Supplied with a microfibre storage pouch

VERSIONS	REF.	LENS MARKING	FRAME MARKING	PROTECTION AGAINST	COATINGS
CLEAR	○ RLY00091	2C-1.2 e 1FTKN CE	e EN 166 FT CE	Impacts, UV radiations	TECTON 400 K&N Anti-scratch and Anti-fog
AMBER	● RLY00093	2C-1.2 e 1FTKN CE	e EN 166 FT CE	Impacts, UV radiations	
GREY	● RLY00092	5-2.5 e 1FTKN CE	e EN 166 FT CE	Impacts, UV and Solar radiations	
BLUE	● RLY00095	5-1.7 e 1FTKN CE	e EN 166 FT CE	Impacts, UV radiations	
INDOOR/OUTDOOR	○ RLY00094	5-1.7 e 1FT CE	e EN 166 FT CE	Impacts, UV radiations	ARIDA Moisture Repellent + Anti-fog

• Product weight 21g • Base lens 9mm

CASE QTY: 200



SOFT BROW PAD FOR GREATER PROTECTION AGAINST DUST AND DROPLETS



GREY



BLUE



INDOOR/
OUTDOOR

A lightweight modern safety spectacle featuring a soft brow-pad to allow greater protection against dust and droplets. The wraparound lens offers a large field of vision with added comfort from the soft injected nose piece and temple.

KEY FEATURES

- ✓ Single wraparound polycarbonate lens
- ✓ Soft, adjustable anti-slip nose bridge
- ✓ Soft brow-pad further protects eyes against dust and droplets
- ✓ Co-injected bi-colour thermoplastic rubber temple provide a secure fit
- ✓ Multi-functional for a personalised fit: 3-position length adjustable temples and lens inclination adjustment

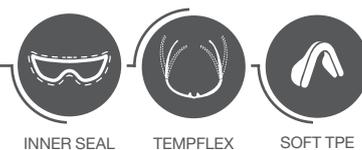
VERSIONS	REF.	LENS MARKING	FRAME MARKING	PROTECTION AGAINST	COATINGS
CLEAR	○ RLY00481	2C-1.2 e 1FTKN CE / Z87+U6	e EN 166 FT CE / Z87+	Impacts, UV radiations	TECTON 400™
GREY	● RLY00482	5-2.5 e 1FTKN CE / Z87+ U6 L2.5	e EN 166 FT CE / Z87+	Impacts, UV and Solar radiations	K&N Anti-scratch and Anti-fog / UV400 / Moisture repellent
BLUE	● RLY00483	2C-1.2 e 1FTKN CE / Z87+U6	e EN 166 FT CE / Z87+	Impacts, UV radiations	
INDOOR/ OUTDOOR	⊕ RLY00484	5-1.7 e 1FT CE / Z87+ U6 L1.7	e EN 166 FT CE / Z87+	Impacts, UV and Solar radiations	ARIDA™ Moisture Repellent + Anti-fog

• Product weight 24g • Base lens 9mm

CASE QTY: 200

Riley e | QUADRO™

COATING OPTIONS: TECTON 400



QUADRO™ WITH ADJUSTABLE HEAD STRAP



CLOSE-FIT FOAM FRAME INSERT



SIDE ARMS CAN BE REPLACED WITH A HEAD STRAP



CLEAR



GREY

Quadro™ offers high level comfort and wide angle vision in a versatile frame. The side arms can easily be removed and replaced with the head strap to provide an enhanced fit in challenging conditions.

KEY FEATURES

- ✓ Sports style design
- ✓ Single piece panoramic lens
- ✓ Soft comfort TPE inserts on temple ends
- ✓ Washable, soft TPE/foam inner frame seal provides a close, comfortable facial fit
- ✓ Side-arms can be removed and easily replaced by the enclosed head strap
- ✓ Supplied with a microfibre storage pouch

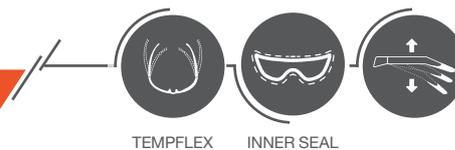
VERSIONS	REF.	LENS MARKING	FRAME MARKING	PROTECTION AGAINST	COATINGS
CLEAR	○ RLY00311	2C-1.2 e 1FTKN CE	e EN 166 FT CE	Impacts, UV radiations	TECTON 400™
GREY	● RLY00312	5-2.5 e 1FTKN CE	e EN 166 FT CE	Impacts, UV and solar radiations	K&N Anti-scratch and Anti-fog / UV400 / Moisture repellent

- Product weight 31g
- Base lens 8mm

CASE QTY: 200

Riley e | ARION™

COATING OPTIONS: TECTON 400



FLEXIBLE TEMPLE TIPS



TPE PADDED SEAL



CLEAR



GREY

The highly flexible ARION™ safety glasses provide extreme levels of wearer comfort. An individual fit can be achieved via the inclinable side-arms and the soft TPE components around the forehead, ears and nose help maximise comfort.

KEY FEATURES

- ✓ Single wide vision lens
- ✓ Soft TPE padded seal enhances comfort and protection
- ✓ Inclinable temple adjustment allows easy fit onto most faces
- ✓ Co-injected bi-colour temples with flexible TPE ends enhance overall fit and comfort
- ✓ Optional head strap enhances the seal and fit
- ✓ Weight: 35g
- ✓ 9-Base lens

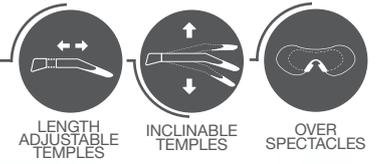
VERSIONS	REF.	LENS MARKING	FRAME MARKING	PROTECTION AGAINST	COATINGS
CLEAR	○ RLY00021	2C-1.2 e 1FTKN CE	e EN 166 FT CE	Impacts, UV radiations	 K&N Anti-scratch and Anti-fog / UV400 / Moisture repellent
GREY	● RLY00022	5-2.5 e 1FTKN CE	e EN 166 FT CE	Impacts, UV and Solar radiations	
HEAD STRAP	RLYA0001	N/A	N/A	N/A	N/A

- Product weight 35g
- Base lens 9mm

CASE QTY: 200

Riley^e | TILLATM

COATING OPTIONS: ANTI-FOG



Safety spectacle. Single piece polycarbonate frame suitable for over-spectacle use.

KEY FEATURES

- ✓ Can be worn over spectacles
- ✓ UV400 protection
- ✓ Anti-fog lens
- ✓ Ventilated temple tips and side shields
- ✓ Ideal to be worn by site visitors
- ✓ Brow protection

VERSIONS	REF.	LENS MARKING	FRAME MARKING	PROTECTION AGAINST	COATINGS
CLEAR	○ RLY00461	2C-1.2 e 1FT CE	e EN 166 FT CE / Z87+	Impacts, UV radiations	Anti-fog
GREY	● RLY00462	5-2.5 e 1FT CE	e EN 166 FT CE / Z87+	Impacts, UV and Solar radiations	

• Product weight 44g • Base lens 2mm

CASE QTY: 200

Riley e AREZZO™

COATING OPTIONS: TECTON



INNER SEAL



PIVOTABLE STRAP



TPE PADDED FRAME



Compact and lightweight safety goggle offering protection against liquid droplets as well as impacts. The low-profile design enhances the field of vision and a comfortable fit is guaranteed thanks to the fully adjustable head strap.

KEY FEATURES

- ✓ Ultra slim design
- ✓ Soft PVC comfort frame
- ✓ Fully adjustable pivoted head strap
- ✓ High performance TECTON anti-scratch and anti-fog protection

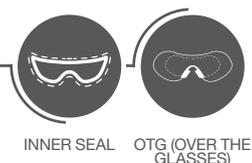
VERSIONS	REF.	LENS MARKING	FRAME MARKING	PROTECTION AGAINST	COATINGS
CLEAR	RLY00161	2C-1.2 e 1BTKN CE	e EN 166 3BT CE / Z87+	Impacts, Liquid Droplets	TECTON 400™ K&N Anti-scratch and Anti-fog / UV400 / Moisture repellent

• Product weight 56g

CASE QTY: 200

Riley e | VELIA™

COATING OPTIONS: ANTI-FOG



PIVOTABLE STRAP



TPE PADDED FRAME



OPTIONAL EASY-CHANGE BUCKLE HEADSTRAP



The Riley VELIA™ safety goggle has a clear polycarbonate wraparound lens offering 180° field of vision for complete eye protection. The pivoting head strap and soft, padded seal allows for a comfortable fit and an accompanying rubber strap can be used for clean room applications.

KEY FEATURES

- ✓ Wide field of vision
- ✓ Padded face seal
- ✓ Strong polycarbonate lens
- ✓ Soft PVC/TPE frame and comfort fit nose bridge
- ✓ Quick release head strap
- ✓ Optional buckle head strap for ease of fitting when wearing a helmet
- ✓ Spare rubber strap for cleanroom use
- ✓ Adjustable, pivoted elasticated head strap
- ✓ Molten metal splash protection
- ✓ Can be worn over a prescription frame

VERSIONS	REF.	LENS MARKING	FRAME MARKING	PROTECTION AGAINST	COATINGS
CLEAR ○	RLY00221	2C-1.2 e1BT9KN IMO 0 CE	e EN166 349BT AS/NZS CE	Impacts, Liquid Droplets, Molten Metal, Airborne Particles	TECTON 400 K&N Anti-scratch and Anti-fog
BUCKLE HEADSTRAP	RLYA0004	N/A	N/A	N/A	N/A

• Product weight 84g

CASE QTY: 100



HIGH ENERGY
IMPACT RESISTANCE



The REON™ face shield provides the wear with 'Class A' face protection. High energy impact resistance to EN 166 'Level A' means that the face shield protects against impacts up to 190m/s (425mph). REON is also top of the class for comfort and vision clarity.

KEY FEATURES

- ✓ Fitted chinguard
- ✓ Ratchet adjustment allows for a secure fit to a range of head sizes
- ✓ Padded headband for a comfortable fit
- ✓ Adjustable pivot for wearer to select optimum angle
- ✓ Frameless design for a wide, unrestricted field of vision
- ✓ Simple, cost-efficient visor replacement system
- ✓ Level A impact resistance - the highest attainable level under EN 166

VERSIONS	REF.	LENS MARKING	FRAME MARKING	PROTECTION AGAINST	COATINGS
POLYCARBONATE AND CHINGUARD	RLY00351	2C-1.2 e 1AT 9 IO 0 CE	N/A	Impacts, UV radiations, molten metal splash	Anti-fog
BROWGUARD	RLY00352	N/A	e EN166 AS/NZS 1337.1T CE		
ACETATE VISOR AND CHINGUARD	RLY00355	2C-1.2 e 1 FT 3 CE	N/A	Impacts, UV radiations, fog	Anti-fog
WELDING SHADE 3 WELDING VISOR AND CHIN GUARD	RLY00353	3.1 e B 9 CE	N/A	Impacts, UV radiations, molten metal splash, IR, EN 169	Anti-scratch
WELDING SHADE 5 WELDING VISOR AND CHINGUARD	RLY00354	5.1 e B 9CE I 3 CE	N/A		Anti-scratch



Prescription Safety Eyewear

The Riley® performance eyewear range incorporates a full portfolio of Sports and Classic prescription models, all expertly manufactured and delivered efficiently in the UK.



Why choose Riley® RX

Wearers get great fitting eyewear which not only protects from hazards, but enables them to wear prescription lenses without having to wear an additional safety goggle over the top.

Four lens options are also available CR39, Trivex, glass and **VISION EASE®** impact and scratch resistant polycarbonate lenses with a complete range of lens types including single-vision, bifocal and varifocal.

Bifocal and varifocal options are created using state-of-the-art Digital Inner Surface

Technology, which compared to traditional production methods, results in enhanced vision clarity and wearer comfort.

Owning a UK-based manufacturing and service facility means we are in total control of the prescription eyewear process and can ensure your business needs are met fully, quickly and efficiently.

All Riley® RX lenses are expertly manufactured in-house by highly experienced optical technicians in facilities certified to ISO 9000.

SPORT COLLECTION

Four sports-style prescription safety designs are available with four lens options: Polycarbonate, CR39, Trivex and Toughened Glass.

Riley e | ROKKA™

PRESCRIPTION STRENGTH UP TO A COMBINED MAXIMUM OF +/- 6.00

Frame Colour: Red ● Green ●
Blue ● Grey ●



KEY FEATURES

- ✓ Lens (eyesize): 59mm
- ✓ Nosepiece: 17mm
- ✓ Temple length: 135mm
- ✓ Lens: Clear ○



Riley e | SWARM™

PRESCRIPTION STRENGTH UP TO A COMBINED MAXIMUM OF +/- 6.00

Frame Colour: Black/Blue ●
Black/Grey ●



KEY FEATURES

- ✓ Lens (eyesize): 59mm
- ✓ Nosepiece: 18mm
- ✓ Temple length: 130mm
- ✓ Black/Grey model features inner frame seal
- ✓ Browguard 5 pack option
- ✓ Lens: Clear ○



Riley e | **SCRIPT™**

PRESCRIPTION STRENGTH UP TO A COMBINED MAXIMUM OF +/- 4.00

Frame Colour: Black ●



KEY FEATURES

- ✓ Lens (eyesize): 60mm
- ✓ Nosepiece: 18mm
- ✓ Temple length: 130mm
- ✓ Lens: Clear ○

Riley e | **SIVION™**

PRESCRIPTION STRENGTH UP TO A COMBINED MAXIMUM OF +/- 4.00

Frame Colour: Carbon Fibre Effect Black ●



KEY FEATURES

- ✓ Lens (eyesize): 60mm
- ✓ Nosepiece: 18mm
- ✓ Temple length: 130mm
- ✓ Lens: Clear ○

Riley e | **OPTICAL INSERT**

PRESCRIPTION STRENGTH UP TO A COMBINED MAXIMUM OF +/- 8.00



KEY FEATURES

- ✓ Lens (eyesize): 50mm
- ✓ For use with: **Velia Goggle**
- ✓ Lens: Clear ○

LENS MATERIALS	DETAIL
POLYCARBONATE	Impact grade F. High impact protection, 1.59 refractive index, thinnest and lightest lens material, average 20-25% thinner than other lenses.
CR39	Impact grade S, good scratch resistance, 1.49 index, good optical quality.
TRIVEX	Impact grade F, high impact protection, 1.53 index, more resistant to chemicals than Polycarbonate.
TOUGHENED GLASS	Impact grade S, scratch resistant but heaviest material than other lens types.

Classic COLLECTION

The Classic Collection includes eight contemporary prescription safety styles with slim, metal frames and transparent side shields.

Riley e | R101

PRESCRIPTION STRENGTH UP TO A COMBINED MAXIMUM OF +/- 8.00



Frame Colour: Shiny Anthracite ●
Tip Colour: Solid Black ●

KEY FEATURES

- ✓ Lens (eyesize): 57mm
- ✓ Nosepiece: 16mm
- ✓ Temple length: 145mm
- ✓ Lens: Clear ○

Riley e | R102

PRESCRIPTION STRENGTH UP TO A COMBINED MAXIMUM OF +/- 8.00



Frame Colour: Brushed Anti-Anthracite ●
Tip Colour: Solid Black ●

KEY FEATURES

- ✓ Lens (eyesize): 54mm
- ✓ Nosepiece: 15mm
- ✓ Temple length: 140mm
- ✓ Lens: Clear ○

Riley e | R103

PRESCRIPTION STRENGTH UP TO A COMBINED MAXIMUM OF +/- 8.00



Frame Colour: Shiny Dark Navy ●
Tip Colour: Solid Black ●

KEY FEATURES

- ✓ Lens (eyesize): 55mm
- ✓ Nosepiece: 16mm
- ✓ Temple length: 140mm
- ✓ Lens: Clear ○

Riley e | R104 (Teal)

PRESCRIPTION STRENGTH UP TO A COMBINED MAXIMUM OF +/- 12.00



Frame Colour: Shiny Teal ●
Tip Colour: Solid Black ●

KEY FEATURES

- ✓ Lens (eyesize): 52mm
- ✓ Nosepiece: 15mm
- ✓ Temple length: 130mm
- ✓ Lens: Clear ○

Riley e | R104 (Gunmetal)

PRESCRIPTION STRENGTH UP TO A COMBINED MAXIMUM OF +/- 8.00



Frame Colour: Gunmetal ●
Tip Colour: Solid Black ●

KEY FEATURES

- ✓ Lens (eyesize): 52mm
- ✓ Nosepiece: 15mm
- ✓ Temple length: 130mm
- ✓ Lens: Clear ○

R104S - SMALL



- ✓ Lens (eyesize): 48mm
- ✓ Nosepiece: 15mm
- ✓ Temple length: 130mm
- ✓ Lens: Clear ○

Riley e | R105

PRESCRIPTION STRENGTH UP TO A COMBINED MAXIMUM OF +/- 8.00



Frame Colour: Brushed Brown ●
Tip Colour: Solid Black ●

KEY FEATURES

- ✓ Lens (eyesize): 55mm
- ✓ Nosepiece: 17mm
- ✓ Temple length: 140mm
- ✓ Lens: Clear ○

R105L - LARGE



- ✓ Lens (eyesize): 60mm
- ✓ Nosepiece: 18mm
- ✓ Temple length: 140mm
- ✓ Lens: Clear ○
- ✓ Frame: Brushed Brown ●

Riley e | R106

PRESCRIPTION STRENGTH UP TO A COMBINED MAXIMUM OF +/- 8.00



Frame Colour: Matt Black ●
Tip Colour: Solid Black ●

KEY FEATURES

- ✓ Lens (eyesize): 55mm
- ✓ Nosepiece: 17mm
- ✓ Temple length: 145mm
- ✓ Lens: Clear ○

Riley e | R107

PRESCRIPTION STRENGTH UP TO A COMBINED MAXIMUM OF +/- 8.00



Frame Colour: Gunmetal ●
Tip Colour: Solid Black ●

KEY FEATURES

- ✓ Lens (eyesize): 56mm
- ✓ Nosepiece: 16mm
- ✓ Temple length: 145mm
- ✓ Lens: Clear ○

VIVID™

LENS CLEANING SOLUTIONS

MULTI-FUNCTION LENS CLEANING STATIONS

KEY FEATURES

- ✓ Refillable dispenser unit
- ✓ Wall mountable
- ✓ Comprises 2 x 250 dry tissues and 500ml cleaning

Order Code: RLYA0018



KEY FEATURES

- ✓ Convenient 'ready-to-hang' solution
- ✓ Comprises 250 dry tissues and 500ml cleaning fluid
- ✓ Dispenser degradable after use

Order Code: RLYA0008



DRY CLEANING TISSUES

KEY FEATURES

- ✓ Contains 250 dry cleaning tissues
- ✓ Ideal to use with the Riley® VIVID™ lens cleaning spray

Order Code: RLYA0007



MOIST LENS CLEANING TISSUES

KEY FEATURES

- ✓ Convenient 'ready-to-hang' dispensing solution
- ✓ Comprises 200 pre-moistened individually-wrapped lens wipes
- ✓ Anti-static, anti-reflective and anti-bacterial
- ✓ Alcohol and silicone free
- ✓ Dispenser degradable after use

Order Code: RLYA0005



LENS CLEANING SPRAY

KEY FEATURES

- ✓ 500ml spray bottle
- ✓ Alcohol and silicone-free
- ✓ Anti-reflective
- ✓ Anti-static

Order Code: RLYA0006



CASES

MICROFIBRE STORAGE POUCH
Order Code: RLYA0002



RILEY RX CASE
Order Code: LYRX0015



CORDS AND STRAPS



PREMIUM NECK CORD
Order Code: RLYA0003



BASIC CORD
Order Code: RLYA0026



ARION HEAD STRAP *
Order Code: RLYA0001
* Strap only. Glasses not supplied



VELIA HEAD STRAP
Order Code: RLYA0004

INSERTS AND GASKETS



SWARM BROWGUARD
Order Code: RLYRXA0042



STREAM EVO GASKET AND HEAD BAND
Order Code: RLYRXA0017



STREAM EVO FOAM GASKET
Order Code: RLYRA0013

GLOSSARY

ACETATE	Acetate is a nylon based plastic. Compared to standard plastic, it is more durable and retains its shape and colour for longer.
BASE CURVE	The base curve of a lens relates to the amount of curvature of the front of the lens. The higher the base curve, the greater the curvature of the lens.
DI-ELECTRIC	A di-electric material is poor at conducting electricity. Safety glasses labelled as di electric contain no metal parts.
DIGITAL INNER SURFACE TECHNOLOGY	An innovative method of manufacturing RX safety eyewear lenses resulting in optically ideal base curve across all viewing zones.
LIGHTWAVES	Waves of light are made of travelling energy composed of electric and magnetic fields. Light waves form just part of the wave spectrum.
POLYCARBONATE LENSES	Polycarbonate lenses are the standard type of lens used in safety glasses. They are up to ten times more impact resistant than plastic lenses whilst also being thinner and lighter. In its original state, polycarbonate is a thermoplastic which is then formed into a shape using injection moulding before cooling.
REVO	Revo is a type of lens coating offering an intense coloured and mirrored effect.
RX	Originating from an abbreviation of the latin verb 'recipe', RX means prescription.
TECTON™	A coating applied to many models in the Riley spectacle range. The TECTON™ coating makes the lenses to which it is applied more resistant to abrasion and fogging. This equates to the markings 'K' and 'N' as part of Standard EN 166.
TECTON 400™	Lenses coated with the TECTON 400 coating will eliminate harmful UV rays from passing through the eyewear from the sun. This high performance coating also contains the antifogging, anti-scratch and moisture repellent properties of TECTON which is applied to both sides of the lens.
TPE	TPE is an acronym for Thermoplastic Elastomer. TPE material is a flexible material that is very pliable and is often a evolutionary replacement for traditional rubbers.
CR-39®	A plastic polymer used to make eyeglass lenses. The abbreviation is short for 'Columbia Resin 39' which was the 39th formula of a thermosetting plastic developed by the Columbia Resins project in 1940. CR-39 is a registered trademark of PPG Industries Ohio, Inc.
UV LIGHT	Ultraviolet (UV) radiation is part of the electromagnetic spectrum that reaches the earth from the sun. It is invisible to the naked eye and is comprised of wavelengths classified as UVA and UVB. UVA and UVB light can both contribute to eye damage and cancers.
VISIBLE LIGHT TRANSMISSION	Visible light transmission is the amount of light that can pass through a lens.
UVA	UVA rays account for up to 95 percent of the UV radiation reaching the Earth's surface. Although they are less intense than UVB, UVA rays are 30 to 50 times more prevalent. They are present with relatively equal intensity during all daylight hours throughout the year, and can penetrate clouds and glass. UVA rays can pass through the cornea and reach the lens and retina inside the eye. Overexposure to UVA radiation has been linked to the development of certain types of cataracts, and research suggests UVA rays may play a role in development of macular degeneration.
UVB	UVB light's intensity varies by season, location and time of day. UVB rays can burn and damage your skin year-round, especially at high altitudes and on reflective surfaces such as snow or ice. UVB rays are thought to help cause pingueculae and pterygia. These growths on the eye's surface can become unsightly and cause corneal problems as well as distorted vision. In high short-term doses, UVB rays also can cause photokeratitis, a painful inflammation of the cornea.
WAVELENGTH	The size of light waves is measured in wavelengths. The wavelength is calculated by determining the distance between corresponding points on consecutive waves. This can be measured from peak to peak or from trough to trough. The human eye can only see wavelengths of 400 to 700 billionths of a metre (nanometres). This is commonly called the visible spectrum.



HAND PROTECTION



RESPIRATORY PROTECTION



HEAD PROTECTION



HEARING PROTECTION



EYE PROTECTION



PROTECTIVE CLOTHING

T2 Trafford Point, Twining Road, Trafford Park, Manchester, UK, M17 1SH

www.globusgroup.com T: +44 (0)161 877 4747 E: sales@globus.co.uk