RILEY STREAM™

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.




RED FRAME CLEAR


BLUE FRAME CLEAR


GREEN FRAME CLEAR


GREY


AMBER


BLUE


LED


INDOOR/OUTDOOR


TempFLEX™


SOFT TPE


ADJUSTABLE NOSE BRIDGE



DIELECTRIC

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
- Three colours available - Red, Blue and Green

LENS	FRAME COLOUR	REF.	LENS MARKING	FRAME MARKING	PROTECTION AGAINST	COATINGS
CLEAR	RED	RLY00201	2C-1.2 1FTKN CE	EN 166 FT UKCA CE	Impacts, UV radiations	TECTON 400 K&N Anti-Scratch & Anti-fog / UV400 / Moisture Repellent
	BLUE	RLY00231				
	GREEN	RLY00211				
GREY	RED	RLY00202	5-2.5 1FTKN CE		Impacts, UV & Solar radiations	
	BLUE	RLY00232				
AMBER	RED	RLY00204	2C-1.2 1FTKN CE		Impacts, UV radiations	
	BLUE	RLY00234				
BLUE	BLUE	RLY00235	2-1.4 1FTKN CE		Impacts, UV radiations	
LED	RED	RLY00205	2C-1.4 1FTKN CE		Impacts, UV radiations	
INDOOR/ OUTDOOR	RED	RLY00203	5-1.7 1FT CE		Impacts, UV radiations	ARIDA 400 Anti-scratch + Anti-fog / UV400 / Moisture repellent
	BLUE	RLY00233				
STREAM FOAM INSERT	N/A	RLYA0013	N/A	N/A	N/A	N/A

RILEY STREAM™

GENERAL SPECIFICATION

LENS BASE	9.5mm
WEIGHT	23g

PACKAGING

Individually contained in a polythene bag with a Euroslot

PER BOX	10
PER CARTON	200

COMPONENT SPECIFICATION

COMPONENT	MATERIAL	FEATURES
LENS	Polycarbonate	One piece moulded lens with side protection
NOSE BRIDGE	Thermoplastic Elastomers (TPE)	Comfortable and flexible
TEMPLE	TR90 Thermoplastic / Thermoplastic Elastomers (TPE)	Co-injected - Robust, flexible, lightweight and ventilated
HINGE	TR90 Thermoplastic	Metal free and durable

LENS & FRAME MARKINGS

LENS MARKINGS

LENS FILTER TYPE:
2, 2C UV | **4** IR filter | **5, 6** Solar filter | **1.7 to 7** Welding filter if no shade number

SCALE NUMBER (SHADE):
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

Identity of manufacturer

OPTICAL CLASS:
1 High optical quality

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
T Protection against high-speed particles at extreme temperatures

PERFORMANCE:
8 Short circuit electric arc
9 Molten metal splash
K Resistance to scratches by fine particles
N Resistance to fogging

CE Certification mark

FRAME MARKINGS

Identity of manufacturer

EN 166: guaranteed minimum resistance of the protective eyewear against everyday risks including dropping the protective eyewear onto the ground, ageing by light exposure, exposure to heat or corrosion etc.

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T Protection against high-speed particles at extreme temperatures

PERFORMANCE
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

UKCA CE Certification marks

USA (ANSI)

LENS:
U6 UV (All lenses) **L1.3** LED **L1.7** Solar (I/O, Twilight)
L2.5 Solar (Grey) **L3** Solar (Dark Grey) **W4** Infrared lens

LENS AND FRAME:
Z87+ High velocity impact, 0.25 inch, 1.04g ball at 150ft/s

AUS (AS/NZS)

LENS MARKINGS:

OCULAR CATEGORY:
0 UV **1** Solar **2** Solar
3 Solar **O** Outdoor untinted

Standard Mark (SAI Global)

MECHANICAL STRENGTH:
I Medium energy impact, resists a 6mm, 0.86g ball at 45m/s

FRAME MARKINGS:
AS/NZS 1337.1: 2010 guaranteed minimum resistance of the protective eyewear against everyday risks including dropping the protective eyewear onto the ground, ageing by light exposure, exposure to heat or corrosion etc.

CLEANING AND STORAGE

CLEANING: The lenses should be cleaned regularly.

MAINTENANCE: Pitted, scratched or damaged lenses must be replaced by replacing the complete product. If the frame is damaged also replace the complete product. After each use it is recommended to keep the spectacles or goggles in a microfibre pouch or rigid case.

STORAGE: All products must be stored in a dry and clean environment.

Riley product approval certificates to CE standards will be provided on request. Riley is a registered trademark.

CERTIFICATION

Product conforms to the requirement of: UK Regulation 2016/425 on PPE, brought into UK Law and amended & Regulation (EU) 2016/425 of the European Parliament and of the Council as Personal Protective Equipment (PPE).

Type-Examination, (Module B), Certificates issued by: UK - SGS Limited., Rossmore Business Park, Ellesmere Port, Cheshire, CH65 3EN, UK. [A.B. No. **0120**]. **EU -** SGS FIMKO OY., Takomotie 8, 00380 HELSINKI, Finland [N.B. No. **0598**]

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