

Manufactured with co-injected, aero vent non-slip temples, SIVION™ safety glasses provide the wearer with enhanced comfort and lateral protection for prolonged wear.

SPECIAL FEATURES

- ✓ Carbon fibre effect
- ✓ Soft, non-slip TPE universal nose bridge
- ✓ Deep fit lateral protection
- ✓ Co-injected temples
- ✓ Aero-slotted side arms
- ✓ Flexible TPE temple tips provide extra grip and comfort
- ✓ Supplied with a microfibre storage pouch
- ✓ Weight: 30g
- ✓ 8-Base lens



VERSIONS	REF.	LENS MARKING	FRAME MARKING	PROTECTION AGAINST	COATINGS
CLEAR	○ RLY00141	2C-1.2 © 1FTKN CE	© EN 166 FT CE	Impacts, UV radiations	TECTON 400 K&N Anti-scratch and Anti-fog / UV400 / Moisture repellent
GREY	● RLY00142	5-2.5 © FTKN CE	© EN 166 FT CE	Impacts, UV and Solar radiations	
INDOOR/OUTDOOR	◐ RLY00143	2-1.4 © FT CE	© EN 166 FT CE	Impacts, UV radiations	ARIDA Moisture Repellent + Anti-fog

See overleaf for this product's technical specification

GENERAL SPECIFICATION

LENS BASE	8mm
WEIGHT	30g

PACKAGING

Individually contained in a polythene bag with a Eurosot

PER BOX	10
PER CARTON	200

COMPONENT SPECIFICATION

COMPONENT	MATERIAL	FEATURES
LENS	Polycarbonate	Dual lens design
NOSE BRIDGE	Thermoplastic Elastomers (TPE)	Comfortable, flexible anti-slip pattern
TEMPLE	TR90 Thermoplastic/ Thermoplastic Elastomers (TPE)	Co-injected - Robust, flexible, lightweight and ventilated
HINGE	TR90 Thermoplastic/ Metal	Increased flexibility and strength


LENS MARKINGS

LENS FILTER TYPE:

2, 2C UV
5 Solar

SCALE NUMBER (SHADE):

1.2 Clear or Amber
1.4 Blue or I/O Waterproof
2.5 Grey

 Riley identity

OPTICAL CLASS:

1 High optical quality

MECHANICAL STRENGTH:


F Low energy impact, resists a 6mm, 0.86g ball at 45m/s
T Protection against high-speed particles at extreme temperatures

PERFORMANCE:

K Resistance to scratches by fine particles
N Resistance to fogging

 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.

MECHANICAL STRENGTH:

F Low energy impact, resists a 6mm, 0.86 g ball at 45m/s
T Protection against high-speed particles at extreme temperatures

 Certification mark

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.

PART OF THE GLOBUS GROUP

Based on a substantial heritage of successfully protecting hands, Globus has grown to become one of the world leaders in worker safety, leading the way in technical innovation to provide a range of products that have set the standard for safety, productivity and wearer acceptance.

This focus on creating cutting edge personal protection solutions has now extended to eye and face protection with Riley; a new collection of high performance protective eyewear products engineered with innovation and ingenuity, designed for optimum comfort and styled for safe working.

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

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