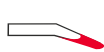


# RILEY READY READER™

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.



SPORTS  
STYLE



SOFT TEMPLE  
ENDS



SOFT TPE



INCLINABLE  
TEMPLES

## 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 R 1FT CE +1.0			
RILEY READY READER 1.50	RLY00511	2C-1.2 R 1FT CE +1.5			
RILEY READY READER 2.00	RLY00512	2C-1.2 R 1FT CE +2.0	R EN 166 FT CE	Impacts, UV radiations	<b>ARIDA 400</b> Anti-scratch + Anti-fog / UV400 / Moisture repellent
RILEY READY READER 2.50	RLY00513	2C-1.2 R 1FT CE +2.5			
RILEY READY READER 3.00	RLY00514	2C-1.2 R 1FT CE +3.0			

## PACKAGING

Individually contained in a polythene bag with a Euroslot

PER BOX	10
PER CARTON	200

## COMPONENT SPECIFICATION

COMPONENT	MATERIAL	FEATURES
LENS	Polycarbonate	Adjustable ratchet to position reading lens
FRAME	Polycarbonate	Dual-injected temples for enhanced comfort
NOSE BRIDGE	Thermoplastic Rubber (TPR)	Soft flexible nosebridge for comfortable and secure fit
TEMPLE	Polycarbonate / Thermoplastic Elastomers (TPE)	Sports wraparound styling to compliment plano safety eyewear

## 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

 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:

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

 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

#### 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 - CCQS UK LTD.** 25 Wilton Road, Pimlico, London, UK, SW1V 1LW [A.B. No. 1105].

**EU - CCQS Certification Services Limited.,** Block 1 Blanchardstown Corporate Park, Ballycoolin Road, Blanchardstown, Dublin 15 D15 AKK1, Ireland [N.B. No. 2834]

**Authorised Representative [EU]:** Globus EMEA Ltd., 51 Dawson Street, Dublin, D02 AN25, Ireland.



Standard Mark  
(SAI Global)

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