



# RILEY

## NAVIGATOR

Safety eyewear in a classic style frame available in a choice of 6 lens options

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.

- RED FIRE REVO MIRROR
- GREY
- CLEAR
- POLARISED
- ANTIQUE MIRROR/REVO
- BLUE ICE REVO MIRROR



Fire Revo



Fire Revo



Ice Revo



Dark Grey



SPORTS STYLE

### FEATURES

- + Conforms to EN 166
- + Iconic fashion design
- + 4 base curve lens
- + Dual injected temples with soft tips
- + Available in 6 lens options including 3 revo coloured options polarised & grey
- + Non-safety fashion option also available
- + Supplied in premium box packaging & microfibre pouch
- + Also available for prescription

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# RILEY®

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LENS TYPE	REF	LENS MARKING	FRAME MARKING	PROTECTS AGAINST	COATINGS
RED FIRE REVO MIRROR 	RLY00527	5-2.5 1 FT / Z87+ U6 L2.5 S / I 2	REN166 F CE UKCA Z87+ AS/NZS 1337.1 Lic. SMK41067	Impacts,UV Radiation,Solar Radiation	FRIDA 400
POLARISED 	RLY00520	5-3.1 1 FT / Z87+ U6 L3 S / I 3		Impacts,UV Radiation,Solar Radiation	
ANTIQUE MIRROR/REVO 	RLY00525	5-3.1 1 FT / Z87+ U6 L3 S / I 3		Impacts,UV Radiation,Solar Radiation	
BLUE ICE REVO MIRROR 	RLY00529	5-3.1 1 FT / Z87+ U6 L3 S / I 3		Impacts,UV Radiation,Solar Radiation	TECTON 400
GREY 	RLY00522	5-3.1 1 FT K N / Z87+ U6 L3 S / I 3		Impacts,UV Radiation,Solar Radiation	
CLEAR 	RLY00526	2C-1.2 1 FT K N / Z87+ U6 S / IO 0		Impacts,UV Radiation	

## GENERAL SPECIFICATION

LENS BASE	4mm
WEIGHT	30g

## PACKAGING

PER BOX	5
PER CASE	50

## COMPONENT SPECIFICATION

COMPONENT	MATERIAL
LENS	Polycarbonate
FRAME	Polycarbonate
NOSE BRIDGE	Thermoplastic Rubber (TPR)
TEMPLE	Polycarbonate, Thermoplastic Elastomers (TPE)
HINGE	Polycarbonate, Metal

## ADDITIONAL INFORMATION

CERTIFICATION LEGEND



or click [here](#)

DECLARATION OF CONFORMITY



or click [here](#)

VIEW PRODUCT ONLINE



or click [here](#)

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