



RILEY

NAVIGATOR

The Navigator is a classic safety eyewear available in 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



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®

NAVIGATOR

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	ARIDA 400, UV400, Moisture Repellent
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	
GREY 	RLY00522	5-3.1 1 FT K N / Z87+ U6 L3 S / I 3		Impacts,UV Radiation,Solar Radiation	TECTON 400, UV400, Moisture Repellent
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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