



RILEY®

R104

Prescription strength up to a combined maximum of +/- 12.00

The R104 is a contemporary style safety frame with slim, metal construction with transparent side shields. Available in two sizes (Standard and small) and three colours. Certified to EN166 with a prescription strength up to a combined maximum of +/- 12.00.

- CLEAR
- BIFOCAL
- TRANSITION VARIFOCAL
- TRANSITION BIFOCAL
- SINGLE VISION PAIR
- TRANSITION SINGLE VISION
- VARIFOCAL



RLYRX0004 Teal



RLYRX0004 Teal



RLYRX0008 Gunmetal



RLYRX0009 Navy



ADJUSTABLE
NOSE BRIDGE

FEATURES

- + Metal Frame
- + Adjustable nose bridge
- + Transparent side shields

Europe

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Middle East & Africa

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Americas

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RILEY® | R104

LENS TYPE	REF	LENS MARKING	FRAME MARKING	PROTECTS AGAINST	COATINGS
SINGLE VISION PAIR	<input type="radio"/> RLYRX00041			Impacts,UV Radiation	
BIFOCAL	<input type="radio"/> RLYRX00042			Impacts,UV Radiation	
TRANSITION SINGLE VISION	<input type="radio"/> RLYRX00044			Impacts,UV Radiation	
TRANSITION VARIFOCAL	<input type="radio"/> RLYRX00046			Impacts,UV Radiation	
VARIFOCAL	<input type="radio"/> RLYRX00043			Impacts,UV Radiation	
TRANSITION BIFOCAL	<input type="radio"/> RLYRX00045			Impacts,UV Radiation	
SINGLE VISION PAIR	<input type="radio"/> RLYRX00081			Impacts,UV Radiation	
TRANSITION BIFOCAL	<input type="radio"/> RLYRX00085			Impacts,UV Radiation	
VARIFOCAL	<input type="radio"/> RLYRX00083			Impacts,UV Radiation	
TRANSITION SINGLE VISION	<input type="radio"/> RLYRX00084			Impacts,UV Radiation	
BIFOCAL	<input type="radio"/> RLYRX00082			Impacts,UV Radiation	
TRANSITION VARIFOCAL	<input type="radio"/> RLYRX00086			Impacts,UV Radiation	
CLEAR	<input type="radio"/> RLYRX0009	Vision Lab 1 F CE	R EN166 FT CE UKCA	Impacts,UV Radiation	Hard Coat (HC), Anti-Reflective (AR), Transition
CLEAR	<input type="radio"/> RLYRX0008	Vision Lab 1 F CE		Impacts,UV Radiation	
CLEAR	<input type="radio"/> RLYRX0004	Vision Lab 1 F CE		Impacts,UV Radiation	

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GENERAL SPECIFICATION

LENS BASE	4mm
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PACKAGING

PER BOX	10
PER CASE	1

COMPONENT SPECIFICATION

COMPONENT	MATERIAL
FRAME	Metal
NOSE BRIDGE	Thermoplastic Elastomers (TPE)
TEMPLE	Thermoplastic TR90, Thermoplastic Elastomers (TPE)
HINGE	Thermoplastic TR90, Metal

ADDITIONAL INFORMATION

CERTIFICATION LEGEND



or click [here](#)

DECLARATION OF CONFORMITY



or click [here](#)

VIEW PRODUCT ONLINE



or click [here](#)

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