RILEY®

VELIA SERIES

Wide fov safety goggles with impact resistant lens

Velia safety goggle with a clear wraparound lens for 180° field of vision while providing impact resistance & molten metal splash protection. The goggle features a padded face seal & a soft PVC/TPE frame with a comfort fit nose bridge for enhanced comfort. The pivoting head strap & optional buckle head strap allow for easy fitting, even when wearing a helmet. The adjustable elasticated head strap ensures a secure fit & the Velia comes with a spare rubber strap for cleanroom use. The goggle can be worn over a prescription frame, making it suitable for glasses wearers.

- CLEAR
- GREEN WELDING 5
- GREEN WELDING 3











PADDED SEAL



PANORAMIC VISION

FEATURES

- Wide field of vision
- Padded face seal
- Strong polycarbonate lens
- Soft PVC/TPE frame & comfort fit nose bridge
- Quick-release head strap
- Spare rubber strap for cleanroom use
- Adjustable pivoted elasticated head strap
- Molten metal splash protection
- Adjustable pivoted elasticated head strap

13915 Radium St NW
Ramsey, MN 55303

763-450-0110
Sales@GlobalGlove.com

GlobalGlove.com

GGS

RILEY® | VELIA SERIES

LENS TYPE	REF	LENS MARKING	FRAME MARKING	PROTECTS AGAINST	COATINGS
GREEN WELDING 5	RLY00223	5 1 BT 9 K N CE / Z87+ W5	REN166 349 BT CE Z87+	Impacts,Liquid Droplets,Molten Metal,Airborne Particles	Moisture Repellent, TECTON400, UV400
GREEN WELDING 3	RLY00222	3 1 BT 9 K N CE / Z87+ W3 / I 3		Impacts,Liquid Droplets,Molten Metal,Airborne Particles	
CLEAR	RLY00221	2C-1.2 1 BT 9 K N CE / Z87+ U6		Impacts,Liquid Droplets,Molten Metal,Airborne Particles	TECTON400

GENERAL SPECIFICATION

LENS BASE	6

COMPONENT SPECIFICATION

COMPONENT	MATERIAL
LENS	Polycarbonate
FRAME	Thermoplastic TR90,Thermoplastic Elastomers (TPE)

PACKAGING

PER BOX	1
PER CASE	100

ADDITIONAL INFORMATION

CERTIFICATION LEGEND

or click here

DECLARATION OF CONFORMITY

or click here

VIEW PRODUCT ONLINE

or click here

13915 Radium St NW
Ramsey, MN 55303

763-450-0110
Sales@GlobalGlove.com

GlobalGlove.com