

Riga™ (S907) Safety Glasses

Product Datasheet

OUR REF: RIGA

PRODUCT DESCRIPTION

Engineered to be light weight and comfortable, the new Riga™ safety glasses incorporate a modern and stylish curvature design, wraparound style and hard coated lenses for added service life and improved scratch resistance. An internal brow guard and quick release sidearms for lens interchange. Anti-fog treated. The Riga™ comes with detachable foam gasket, detachable side arms and interchangeable strap as standard.

LENS AVAILABLE: CLEAR/SMOKE

AVAILABLE SIZES: ONE SIZE

PACKAGING: Individual polybag

Per Box: 12

Per Case : 300

FRAME: Nylon

OCULAR MATERIAL: Polycarbonate



Technical Details

MEETS:
EN 166:2001
PERSONAL EYE PROTECTION

Complies with the requirements of the European Standard **EN166:2001** "Personal Eye Protection"

EN 166 1 FT Suitable for continuous use (Class 1 optical)
Low energy impact at -5°C to +55°C (resists a 6 mm, 0.86g ball bearing at 45 m/s) (Maximum protection level available for glasses with sidearms)
Additional Standards:
SMOKE LENS ONLY: EN 172:1994 "Solar protection filters for industrial use", Shade 5-3.1
CLEAR LENS ONLY: EN 170:2002 "Ultraviolet Filters", Shade 2C-1.2.

EC type examination(s) carried out by: INSPEC International Ltd. 56 Leslie Hough Way, Salford, GT Manchester M6 6AJ, UK. Notified Body: 0194

Instructions for use:

- Inspect the glasses carefully before use and discard if damaged in any way.
- Inspect the glasses at regular intervals. If the frame or lenses are damaged in any way leave the area of hazard and replace the glasses. There are no user replaceable parts available for this model.

Additional Information:

- **Cleaning:** Clean with warm soapy water and dry with a soft non abrasive cloth.
- **Storage:** When not in use this product should be stored in a clean dry poly bag in a cool place out of direct sunlight and away from solvents, solvent vapours or corrosive materials. Maximum product life 2 years.
- **Damage:** This product should be carefully inspected before use and discarded if damaged in anyway whatsoever.
- **Material Declaration:** No parts which are in contact with the wearer are made from materials known to cause skin irritation.
- **Chemicals:** Certain chemicals may have a detrimental effect on contact with this product. If in doubt please check with your supplier.
- **Disinfection:** The parts of this product in contact with the skin should be disinfected periodically (at least every 3 months) with a suitable disinfectant.
- **WARNING:** This product offers no protection against IR radiation. This product offers adequate protection against UV sun radiation but should not be used against hazardous levels.

For more information contact :

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