TECHNICAL SPECIFICATION



Swiss One RIGI

1RIG23SKN / 1RIG23SKN



DESCRIPTION

The best seller of the coming decade..!

Whatever your workplace environment, RIGI delivers the perfect association of performance, safety and active style.

The unique close fitting design, ultra light weight... 19 grams of comfort and fit. Wide field of vision and a design fitting all faces...The ergonomic fit with FlexoFit temples, flat and thin compatible with any ear defender or helmet. Those features enable wearers to achieve a comfortable customised fit, throughout the day. Try it... adopt it! Available in a wide range of lens versions... Anti-scratch, Excellence coating and a unique selection of Blue Blocker lenses

OPTIONS

1RIG23CKN (1RIG23CKN)

1RIG23SKN (1RIG23SKN)

1RIGBB21AR (1RIGBB21AR)

1RIGBB21LB (1RIGBB21LB) 1RIGBB21LO (1RIGBB21LO)

1RIG21C (1RIG21C)

1RIG21S (1RIG21S)

SAFETY STANDARDS

EN 172 • EN 166















SPECIFICATIONS

RADIATION PROTECTION BREAKDOWN filtering effect Scale Number

5

Manufacturer's Trademark

Swiss One

Low Energy Impact resists a 6 mm, 0.86g ball @ 45 m/s ° Maximum protection for glasses

Resistance to Surface Damage by Fine Particles (optional)

Exellence Coating (KN Anti-Scratch/Anti-Mist)

Yes

Lightweight

Yes

FLEXoFIT Technology

Yes

LIGHT TRANSMISSION BREAKDOWN Lens Shade number 2.5

Optical Class (1 - Class 1 - High quality for regular use. 2 -Class 2 - Medium quality for occasional use. 3 - Class 3 -Low quality for exceptional use)

The letter T, immediately after the mechanical strength symbol, authorises use for high speed particles at extreme temperatures. (-5°C and +55°C) Optional

Т

Resistance to fogging (optional)

Ν

Lens Base Curve

9.5

Soft End Tips - Flex Flat Temple Pressure Free

Yes

Product Weight

19g

FEATURES





Anti-mist

Anti-mist







Anti-scratch

Anti-scratch





Lens Curve

Lens curve





High Performance Coating

Anti-scratch / anti-fog high performance coating





Lightweight

Lightweight





Soft End Tips

Soft end tips





UV 400 Absorption

UV 400 absorption





Flexofit Technology

Flexofit technology

APPLICATIONS

General guidance only and should not be considered a substitute for a full risk assessment

Aerospace	Agricultural
Airports	Facilities Management
Food and Drink Manufacturing	Hospitals, Healthcare & Pharmaceuticals
Law Enforcement	Manufacturing
Maritime	Mining, Aggregates and Quarrying
Oil, Gas and Chemical Companies	Rail and Tunnelling
Renewable, Wind and Solar Energy	Scaffolding and Roofing
Sole Trader	Transportation, Warehousing & Logistics





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