TECHNICAL SPECIFICATION

Swiss One EIGER

1EIGGREY23CKN / 1EIGGREY23CKN



DESCRIPTION

EIGER safety spectacles… Active style and sporty design! Unique Flexofit Technology engineered into temple cushioning padding to enhance wearer comfort, to provide a non-slip, low pressure fit. Excellence coating on this optimal curved lens, large field of vision, moulded browguard. Additional gasket & strap accessory pack available to deliver a perfect dust barrier.
Available in an amazing choice of colours to satisfy all wearers… classic, feminine, colourful… Sport or safety?… No need to choose you have all in one…! Try it… Enjoy it!

OPTIONS

1EIGLWB23CKN (1EIGLWB23CKN)
1EIGGREEN23CKN (1EIGGREEN23CKN)
1EIGGREEN23SKN (1EIGGREEN23SKN)
1EIGGREY23CKN (1EIGGREY23CKN)
1EIGGREY23SKN (1EIGGREY23SKN)
1EIGGY23CKN (1EIGGY23CKN)
1EIGGY23SKN (1EIGGY23SKN)
1EIGLWP23CKN (1EIGLWP23CKN)

SAFETY STANDARDS

EN 170 • EN 166

JSP Limited. Worsham Mill. Minster Lovell. Oxford OX29 0TA. England.

Tel: +44 (0)1993 826050 / Fax: +44 (0)1993 824411 / Email: sales@jspsafety.com / Web: www.jspsafety.com

Do Not Publish without written permission from JSP Limited. Contact copyright@jspsafety.com. Information correct in the United Kingdom at date of issue and may be subject to change. Any third-party machine and automated translations processed by users may have inaccuracies and should not be relied upon.

SPECIFICATIONS

RADIATION PROTECTION BREAKDOWN filtering effect Scale Number
2C

Manufacture's Trademark Swiss One
Swiss One

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

Resistance to Surface Damage by Fine Particles (optional)
K

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

Flex Nose Bridge
Yes

Metal Free (Di Electric)
Yes

Product Weight
31g

LIGHT TRANSMISSION BREAKDOWN Lens Shade number
1.2

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)
1

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

Resistance to fogging (optional)
N

Lens Base Curve
9

Soft End Tips - Flex Flat Temple Pressure Free
Yes

FLEXoFIT Technology
Yes

FEATURES



Flex Nose Bridge

Flex nose bridge



Soft End Tips

Soft end tips



Metal free

Metal free



Flexofit Technology

Flexofit technology



Soft Nose Pad

Soft nose pad



Lens Curve

Lens curve



High Performance Coating

Anti-scratch / anti-fog high performance coating

RANGE

SWISS ONE

DOWNLOADS

Image Pack (ZIP)
doc-eiger.pdf (PDF)

JSP Limited. Worsham Mill. Minster Lovell. Oxford OX29 0TA. England.

Tel: +44 (0)1993 826050 / Fax: +44 (0)1993 824411 / Email: sales@jspsafety.com / Web: www.jspsafety.com

Do Not Publish without written permission from JSP Limited. Contact copyright@jspsafety.com. Information correct in the United Kingdom at date of issue and may be subject to change. Any third-party machine and automated translations processed by users may have inaccuracies and should not be relied upon.