TECHNICAL SPECIFICATION

EYE AND FACE PROTECTION

EVO® Gas Goggle

Clear with MistResist™ coating / AGM030-623-000



DESCRIPTION

Engineered to offer outstanding performance, compatibility and comfort, with the option to fit an RX insert enabling safe use of prescription lenses. The EVO® Gas Goggle is suitable for protection against gas and fine particles, and features NBR foam surround for enhanced comfort and fit.

OPTIONS

Clear with MistResist™ coating (AGM030-623-000)

SAFETY STANDARDS

EN 166 • EN 170

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

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SPECIFICATIONS

RADIATION PROTECTION BREAKDOWN filtering effect Scale Number
2C

Manufacturer's Trademark
JSP Dagger

Medium Energy Impact resists a 6 mm, 0.86g ball @ 120 m/s Maximum protection for goggles.
B

Protection from Liquid Droplets
3

Protection from Gas and Fine Particles (below 40 um grain size)
5

Resistance to fogging (optional)
N

Product Weight
100g

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

Protection from Large Dust Particles (up to 40 um grain size)
4

Resistance to Molten Metals and Hot Solids (optional)
9

RX Insert
Optional

FEATURES



Compatibility

Low profile design means the EVO® Goggle can be worn with an industrial safety helmet or bumpcap.



Comfort

Foam surround on the goggle housing for comfort and to ensure a good fit across a wide range of facial profiles.



RX Inserts

RX inserts are available for the EVO® Goggle range, for combined prescription and safety eyewear. Inserts can be taken to an optician for glazing with corrective lenses.



Non-Vented

Non-vented goggle body for gas and fine particle protection.

RANGE

evoGoggle evolution

DOWNLOADS

Image Pack (ZIP)
Declaration of Conformity (PDF)

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