TECHNICAL SPECIFICATION

EVO® Goggle Single Lens

Liquid & Dust N Rated / AGM020-623-000

DESCRIPTION

Engineered to offer outstanding performance, compatibility and comfort, with the option to fit RX inserts enabling safe use of prescription lenses. Standard single lens goggle for general protection, with EVA foam surround for enhanced comfort and improved fit.

OPTIONS

Liquid & Dust N Rated (AGM020-623-000)

SAFETY STANDARDS

EN 166 • EN 170

SPECIFICATIONS

RADIATION PROTECTION BREAKDOWN filtering effect Scale Number
2C

LIGHT TRANSMISSION BREAKDOWN Lens Shade number
1.2

Manufacturer's Trademark
JSP Dagger

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

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

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 Liquid Droplets
3

Resistance to Molten Metals and Hot Solids Helmets (optional)
9

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

RX Insert
Optional

Resistance to fogging (optional)
N

Product Weight
100g

FEATURES

Compatibility

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

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.

Comfort

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

RANGE

EVO Goggle™
evolution

DOWNLOADS

Image Pack (ZIP)

doc-evo-idv-goggle.pdf (PDF)

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