

TECHNICAL SPECIFICATION

EYE AND FACE PROTECTION



EVOGuard®C4-MAX Industrial Visor

EVOGuard®C4-MAX / Code: ADA270-070-000



DESCRIPTION

EVOGuard®C high performance industrial visors provide comprehensive facial coverage without limiting movement. The optical class 1 visor range offers UV protection and a panoramic view with minimal distortion.

Fully compatible with EVOGuard® browguard systems and EVO® helmet range, the C4-MAX visor offers up to AT rated impact protection and features an integral chinguard for added coverage.

OPTIONS

EVOGuard®C4-MAX (ADA270-070-000)

DOWNLOADS

- [Image Pack \(ZIP\)](#)
- [Declaration of Conformity \(PDF\)](#)

VIDEO

- www.youtube.com/watch?v=_VnTgBRRT9E



FEATURES



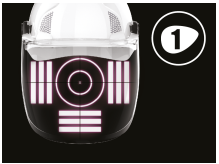
Helmet & Browguard Integration

Fully compatible with *EVO® helmet and the EVOGuard® Browguard system*. Not including EVO®Vista® or EVO®6100 ranges



Compatibility

EVOGuard® visors maximise compatibility with JSP half masks, disposable respirators, prescription glasses and the Sonis® helmet mounted ear defender range.



Vision

The optical class 1 visor offers a panoramic view with minimal distortion, ideal for comfortable all day wear.



Impact

Five high performance visors offering up to A rated impact resistance when fitted to a safety helmet and fully compatible with EVOGuard® browguard for medium energy impact protection.



Coverage

EVOGuard® visors provide comprehensive facial coverage without limiting movement. EVOGuard® MAX visors offer enhanced coverage with an integral chinguard.

UV Protection

Visor filters harmful UV radiation to protect the eyes whilst also offering high light transmission and enhanced colour recognition.

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



High Energy Impact resists a 6 mm, 0.86g ball @ 190 m/s Maximum protection for face shields
A - When Fitted to EVO® Helmet



Medium Energy Impact resists a 6 mm, 0.86g ball @ 120 m/s Maximum protection for goggles.
B - When Fitted To EVOGuard® Browguard



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 Splash 3



Resistance to Molten Metals and Hot Solids (optional) 9



Resistance to Surface Damage by Fine Particles (optional) K



Resistance to fogging (optional) N



Visor Length 21.5cm



BSI Kitemark Yes

Material Polycarbonate Shield



Product Weight 220g



Recyclable Yes



Kit Supplied With: EVO® 2,3,5,DS, Lite, Skyworker™ Arms. EVO8/EVOLite Badgholder Arms. EVOGuard® Browguard Mounting System

APPLICATIONS

Aerospace

Agricultural

- Chemical Spraying

- Distribution

- Farming

- Grain Stores

- Landscaping

- Aircraft Maintenance

- Ground Maintenance

Construction and Infrastructure

COMPATIBLE PRODUCTS

EVO®2 Mid Peak OneTouch™ Slip Ratchet Non Vented

EVO®2 Mid Peak OneTouch™ Slip Ratchet Vented

EVO®3 Micro Peak OneTouch™ Slip Ratchet Non Vented

EVO®3 Micro Peak OneTouch™ Slip Ratchet Non Vented Linesman

EVO®3 Micro Peak OneTouch™ Slip Ratchet Vented

EVO®3 Micro Peak Revolution® Wheel Ratchet Non Vented

EVO®3 Micro Peak Revolution® Wheel Ratchet Non Vented



JSP Limited. Worsham Mill, Minster Lovell, Oxford OX29 0TA, England.
Tel: +44 (0)1993 826050 / Fax: +44 (0)1993 824411 / Email: sales@jsp-safety.com / Web: www.jsp-safety.com
Do Not Publish without written permission from JSP Limited. Contact copyright@jsp-safety.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.
Page 2 of 3 / Issued 17 Nov 2020 / Copyright 2018 - 2020. JSP Limited. All Rights Reserved.



Linesman

EVO®3 Micro Peak Revolution® Wheel Ratchet Vented

EVO®3 Mid Peak Revolution® Wheel Ratchet Non Vented

EVO®3 Mid Peak OneTouch™ Slip Ratchet Non Vented

EVO®3 Mid Peak OneTouch™ Slip Ratchet Vented

EVO®3 Mid Peak Revolution® Wheel Ratchet Vented

EVO®5 DualSwitch™ Micro Peak Revolution® Wheel Ratchet Vented

EVO®5 Olympus® Mid Peak Revolution® Wheel Ratchet

EVO®5 Olympus® Mid Peak Revolution® Wheel Ratchet Vented

EVO®5 Olympus® Mid Peak Revolution® Wheel Ratchet Vented Linesman

EVO®8 Mid Peak Wheel Ratchet Non Vented

EVO®8 Mid Peak Wheel Ratchet Non Vented Linesman

EVO®8 Mid Peak Wheel Ratchet Vented

EVOLite® Micro Peak OneTouch™ Slip Ratchet Non Vented

EVOLite® Micro Peak OneTouch™ Slip Ratchet Non Vented Linesman

EVOLite® Micro Peak OneTouch™ Slip Ratchet Vented

EVOLite® Micro Peak Revolution® Wheel Ratchet Non Vented

EVOLite® Micro Peak Revolution® Wheel Ratchet Non Vented Linesman

EVOLite® Micro Peak Revolution® Wheel Ratchet Vented

EVOLite® Micro Peak Revolution® Wheel Ratchet Vented Linesman

EVOLite® Mid Peak OneTouch™ Slip Ratchet Non Vented

EVOLite® Mid Peak OneTouch™ Slip Ratchet Vented

EVOLite® Mid Peak Revolution® Wheel Ratchet Non Vented

EVOLite® Mid Peak Revolution® Wheel Ratchet Vented

EVOLite® Skyworker™ Micro Peak Revolution® Wheel Ratchet Vented

Sonis® Compact Helmet Mounted Ear Defenders

Sonis®1 Helmet Mounted Ear Defenders

Sonis®3 Helmet Mounted Ear Defenders

Facilities Management

Food and Drink Manufacturing

Manufacturing

- Automotive
- Cosmetics
- Injections Moulding
- Packaging
- Paper
- Pharmaceutical
- Fisheries

Mining, Aggregates and Quarrying

Rail and Tunnelling

Scaffolding and Roofing

- Carpentry
- Electrical
- Gas
- Painting and Decorating
- Water and Plumbing

Utilities Contractors

- Electrical
- Gas
- Telecomms
- TM Companies
- Water

RANGE



ACCESSORIES

PPE Cleaning Station & Accessories

