

# TECHNICAL SPECIFICATION



## EVOGuard®C4-MAX Industrial Visor

EVOGuard® C4-MAX Industrial Visor – EVO® VISTA® Compatible / ADA270-070-00C



### 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 models, the C4-MAX visor offers up to AT rated impact protection and features an integral chinguard for added coverage.

\*Excluding EVO®6100 range.

### OPTIONS

EVOGuard®C4-MAX (ADA270-070-000)

**EVOGuard® C4-MAX Industrial Visor – EVO® VISTA® Compatible (ADA270-070-00C)**

### SAFETY STANDARDS

EN 166 • EN 170



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Do Not Publish without written permission from JSP Limited.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.

Page 1 of 3 / Issued 26 Sep 2025 / Copyright 2018 - 2025, JSP Limited. All Rights Reserved.



## SPECIFICATIONS



**RADIATION PROTECTION BREAKDOWN** filtering effect  
Scale Number  
2C



**LIGHT TRANSMISSION BREAKDOWN** Lens Shade number  
1.2



Manufacturer's Trademark  
**JSP Dagger**



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



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 - 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 Badgeholder Arms.  
EVOGuard® Browguard Mounting System

Lens Thickness - edge  
**1.70mm**

Lens Thickness - centre  
**2.00mm**

## FEATURES



### 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

Wide range of high performance visors offering up to A rated impact resistance when fitted to a safety helmet and medium energy impact protection with the EVOGuard® browguard.



### 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.



### Helmet & Browguard Integration

Compatible with EVO® helmet models and EVOGuard® browguard systems. Visor supplied with dual system clips for mounting to a helmet or browguard.



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

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

Do Not Publish without written permission from JSP Limited. Contact copyright@jspafety.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 26 Sep 2025 / Copyright 2018 - 2025, JSP Limited. All Rights Reserved.





[www.youtube.com/watch?v=\\_VnTgBRRT9E](https://www.youtube.com/watch?v=_VnTgBRRT9E)

## DOWNLOADS

- [Image Pack \(ZIP\)](#)
- [doc-evoguard.pdf \(PDF\)](#)

