

# TECHNICAL SPECIFICATION



## EYE AND FACE PROTECTION

### EVOGuard®M Forestry Browguard Only

EVOGuard®M Forestry Browguard Only / ADB280-000-800



#### DESCRIPTION

EVOGuard®M Forestry Browguard for use with EVOGuard® visors, providing innovative solutions to protect the wearer in a multitude of high-risk working environments.

\*The EVOGuard®M Forestry Browguard meets the requirements of EN 1731 and EN 166 when fitted with the appropriate EVOGuard® visor.

#### OPTIONS

**EVOGuard®M Forestry Browguard Only  
(ADB280-000-800)**

#### SAFETY STANDARDS

EN 166 • EN 1731



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Do Not Publish without written permission from JSP Limited.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.

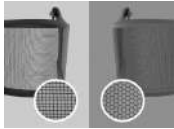
Page 1 of 2 / Issued 27 Jan 2022 / Copyright 2018 - 2022. JSP Limited. All Rights Reserved.



## SPECIFICATIONS

Harness 6 Point Multi-Position Adjustment/Fitting System	 Universal Accessories Slot Yes
 Wheel Ratchet Yes	 Integrated Eyewear Optional EvoSpec
 Recyclable Yes	 BSI Kitemark Yes
Material 30% Glass Filled Nylon	 Product Weight 210g

## FEATURES



### Visor Range

Two high performance complete forestry systems are available, enabling users to select the perfect visor for their task and price point.



### Dual Layer Protection

The EVOGuard®M Forestry Helmet and Forestry Browguard Systems both feature a secondary layer of eye protection in the form of the integrated EVOSpec® polycarbonate retractable eyeshield.



### Supreme Comfort

Features an easy to use Revolution® wheel ratchet and a 3D adjustment harness, which offers 1-2-3 point depth settings for increased adaptability to ensure a perfect, secure fit.



### Supreme Comfort & Fit

Features the new JSP Revolution® wheel ratchet, securely tightening and holding the unit firmly in position, no matter the task or amount of user movement involved. System comes complete with a wraparound, soft foam backed, replaceable, Chamlon™ sweatband offers superior comfort.



### Balanced & Secure

Fitted to a browguard or helmet, the self-lubricating nylon hinges hold the visor securely in position even during extreme movement, whilst offering balanced, even weight distribution.



### Product Compatibility

Designed to maximise compatibility with a broad range of JSP products, such as the Force®8 respirator with PressToCheck™, Springfit™ disposable masks and the Sonis® helmet mounted ear defender range.



### Coverage

EVOGuard® visors provide comprehensive facial coverage without limiting movement or vision.



### Maximum Adjustability

Multiple fitting positions allow the wearer to adjust the browguard in three ways. An over the crown slide fitting combined with a forward and back adjustment, maximises compatibility with different head shapes.

## RANGE



## VIDEOS

 [www.youtube.com/watch?v=0WI72BMxd54](https://www.youtube.com/watch?v=0WI72BMxd54)

## DOWNLOADS

 [Image Pack \(ZIP\)](#)

 [Declaration of Conformity \(PDF\)](#)



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](mailto:sales@jsp-safety.com) / Web: [www.jsp-safety.com](http://www.jsp-safety.com)

Do Not Publish without written permission from JSP Limited. Contact [copyright@jsp-safety.com](mailto: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 2 / Issued 27 Jan 2022 / Copyright 2018 - 2022. JSP Limited. All Rights Reserved.

