

PROTECTIVE HEADWEAR



EVOGuard®M3 Forestry Visors

ADA310-080-00C-AN

Evo Vista Compatible



DESCRIPTION

The EVOGuard®M Forestry visors provide innovative solutions, protecting the wearer in a multitude of high-risk working environments. EVOGuard® visor components are fully compatible with a range of EVO® helmet models.

SAFETY STANDARDS

AS/NZS 1337

FEATURES

- The EVOGuard®M Forestry Helmet Systems feature a secondary layer of eye protection in the form of the integrated EVOSpec® polycarbonate retractable eyeshield.
- 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 secure fit with supreme comfort.
- EVOGuard® visors provide comprehensive facial coverage without limiting movement or vision.
- The EVOGuard®M3 Forestry Visor features an F -Impact rating, offering increased impact resistance when fitted to a EVOGuard®M Forestry browguard or helmet unit.
- 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.
- 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.
- EVOGuard® visors provide comprehensive facial coverage without limiting movement or vision.
- The EVOGuard®M3 Forestry Visor is comprised of an ABS over-moulded frame with an etched stainless steel visor material.
- 80% Visible Light Transmittance.

SPECIFICATIONS



Manufacturer's Trademark
JSP Dagger



Visible Light Transmittance (VLT)
80%



BSI Kitemark
Yes



Product Weight
94.04g

Kit



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



Low Energy Impact resists a 6 mm, 0.86g ball @
45 m/s ° Maximum protection for glasses
F



Visor Length
18cm

Material
ABS Frame and Chemically Etched
Stainless Steel Mesh



Recyclable
Yes

APPLICATIONS

Agricultural

Forestry & Landscaping