TECHNICAL SPECIFICATION



Replacement Integrated Lens for EVO® VISTAlens®

Replacement Integrated Lens for EVO® VISTAlens® / AMV250-000-000



DESCRIPTION

Replacement Integrated Over Moulded Anti Mist Anti Scratch KN Lens for EVO®VISTAlens® Helmet

OPTIONS

Replacement Integrated Lens for EVO® VISTAlens® (AMV250-000-000)

EVO® VISTA® Replacement B Rated Indoor/Outdoor Lens (AMV150-000-000)

SAFETY STANDARDS

EN 170 • EN 166















SPECIFICATIONS



LIGHT TRANSMISSION BREAKDOWN Lens Shade number



Manufacturer's Trademark

JSP Dagger



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

В



Resistance to Surface Damage by Fine Particles (optional)

K



Product Weight

79g

Material TPE Seal

Lens Length 9.5cm



LIGHT TRANSMISSION BREAKDOWN Lens Shade number 1 2



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



The letter T, immediately after the mechanical strength symbol, authorises use for high speed particles at extreme temperatures. (-5°C and +55°C) Optional

Т



Resistance to fogging (optional)

Ν

Material

Polycarbonate



Recyclable





BSI Kitemark Yes

FEATURES



Prescription Protection

Fully compatible with prescription eyewear, the EVO®VISTAlens® allows the individual wearer's prescription glasses to be comfortably worn underneath the integrated overspec, reducing cost and ensuring protection and vision are not compromised.



Fully Adjustable

Pivot arms allow EVO®VISTAlens® to be retracted and deployed seamlessly. Pivots smoothly giving a wide arc allowing for prescription spectacles to be worn.



Compatibility

EVO®VISTAlens® has been specifically designed to maximise compatibility with JSP respirators such as the Force®8 PressToCheck™ and the Sonis® helmet mounted ear defender range.



TPR Lens Seal

The TPR (thermoplastic rubber) seal on the lens moulds to the wearer's face, creating a good seal for better projectile protection and increased comfort.



CR2 reflectivity

CR2 is a high intensity reflective material offering, on average, 60% more reflectivity than standard reflective clothing. CR2 is optional.



ID Card Holder

Clear plastic ID card holder fits standard business card size identification. Simple push and slide mechanism. A lamp bracket is positioned at the top of the unit. Ventilation is optional.



Safety Cell

The safety cell concept prevents ricocheting debris travelling up the eyewear and impacting the scalp. In addition the overspec cannot make contact with the scalp, preventing injury should it be forced back on to the safety cell.



Vision

Optical class 1 overspec offers a panoramic view with minimal distortion. Conforms to EN166.1.BT.KN, offering impact protection, even at extremes of temperature with anti-scratch and anti-mist coatings.



Accessories

Universal attachment slots for ear defenders. Lamp brackets and ID card holders can be fitted and CR2 reflective can be applied to improve



Tough ABS Shell

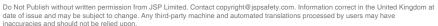
The EVO®Vista® range features an extremely robust ABS shell designed for superior protection.





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visibility in low light.



Comfort

Compact and lightweight at only 515g. A fully adjustable wheel ratchet and unique 3D Adjustment secures the helmet. A 6-point textile harness & Chamlon™ cotton sweatband offer unrivalled comfort.



Textile Harness

JSP Shield.

A 6-point textile cradle harness system & Chamlon™ cotton sweatband offer unrivalled comfort.

It features a distinctive five stripe design and the



JSP Logo Express®

Strengthen your corporate identity by applying a company logo on a range of our safety helmets. Minimum order quantities and set-up charges apply.

RANGE **VIDEOS**



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