TECHNICAL SPECIFICATION



Replacement Integrated Shield for EVO® VISTAshield®

Replacement Integrated Shield for EVO® VISTAshield™ / AMV200-000-000



DESCRIPTION

Replacement Integrated Anti Mist Anti Scratch KN Shield for EVO®VISTAshield® Helmet

When fitted to the EVO®VISTAshield® Helmet this replacement shield has the following features and benefits -

Optical Class 1 - High optical quality with no optical distortion

K Rated - Anti-Scratch resistance to surface damage from fine particles N Rated - Anti-Mist resistance to fogging

A - Impact Rating. High energy impact; 6mm, 0.86g ball travelling at 425mph (685kph)

UV 2C-1.2 2: UV filter (EN170) provides protection from harmful UV. C: Unimpaired colour perception. 1.2: High light transmission.

OPTIONS

Replacement Integrated Shield for EVO® VISTAshield™ (AMV200-000-000)

SAFETY STANDARDS

EN 166 • EN 170





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SPECIFICATIONS



RADIATION PROTECTION BREAKDOWN filtering effect Scale Number

2C



Manufacturer's Trademark

JSP Dagger



High Energy Impact resists a 6 mm, 0.86g ball @ 190 m/s Maximum protection for face shields



Resistance to Surface Damage by Fine Particles (optional)



Visor Length 12.5cm





BSI Kitemark

Yes



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)



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



Product Weight

103g

VIDEOS

www.youtube.com/watch?v=i8-pUrIrl1o

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