TECHNICAL SPECIFICATION



EVOSpec® Safety Eyewear

Clear / ANT010-200-000



DESCRIPTION

Retractable polycarbonate eyeshield for use with JSP helmets and browguard systems. EVOSpec® is available in clear and smoke lens options offering optical radiation filtering and low energy impact protection. Simple to fit, ensuring safety eyewear is always available and protected from damage.

Compatible with EVO®3, EVO®5 (excluding DualSwitch™), EVOLite® (excluding Skyworker™ and DualSwitch™), EVO®6100 Full Brim and EVOGuard®.

OPTIONS

Clear (ANT010-200-000)

Smoke (ANT120-200-000)

SAFETY STANDARDS

EN 170 • EN 166 • ANSI Z87. 1















SPECIFICATIONS



RADIATION PROTECTION BREAKDOWN filtering effect Scale Number

2C



Manufacturer's Trademark

JSP Dagger



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



Resistance to fogging (optional)



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

FEATURES



Retractable

Ensures safety eyewear is available when required, never lost, and protected from damage when retracted within helmet shell.



Lens Options

EVOSpec® is available in clear and smoke lens options, offering protection against UV light or UV and sunglare, in addition to protection against low energy impact.



Easy Assembly

Quick and simple to fit to JSP EVO®Lite, EVO®3, EVO®5, EVO®Vista and EVOGuard browguard.

RANGE



VIDEOS



youtu.be/LdxMNctXLbg

DOWNLOADS





doc-evospec-updated-nb2797.pdf (PDF)





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





