TECHNICAL SPECIFICATION



EVO®5 E-Xtra

White / AKP240-000-100



DESCRIPTION

JSP have developed a non-vented helmet that offers extra protection against electricity, impact, and prevents liquid ingress. JSP's EVO®5 E-Xtra is fully certified to both EN397 and EN50365. In addition it meets the higher shock absorption and penetration requirements of EN12492. The helmet is also tested to ANSI Z89.1, as a Type 1 Class E helmet.

OPTIONS

White (AKP240-000-100)

SAFETY STANDARDS

EN 397 • EN 50365 • ANSI/ISEA Z89.1 Type I



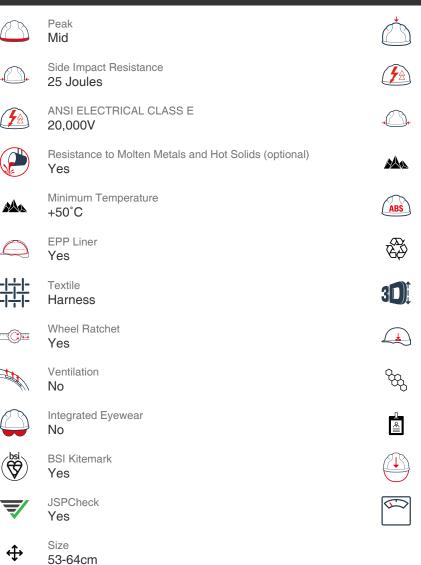
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SPECIFICATIONS



FEATURES



Electrical Protection

The EVO®5 E-Xtra provides electrical protection to EN 50365 and ANSI Z89.1 Class E.



Tough ABS Shell

The EVO®5 E-Xtra safety helmet features an extremely robust ABS shell designed for superior protection. It features a distinctive five stripe design and the JSP Shield.



Secure Fit

A fully adjustable 4-point chinstrap, 3D Adjustment harness for 1-2-3 point depth settings and Revolution® wheel ratchet.





Impact Resistance

Lateral Deformation

Minimum Temperature

EN 50365 ELECTRICAL INSULATION

100 Joules

1000V

Yes

-40°C

Yes

Yes

Yes

ABS Shell

Recyclable

Depth Adjustment

Reflective Option

Optional

Optional

Fitted

445g

ID card holder

Product Weight

Universal Accessories Slot

3D Harness

The robust Expanded Polypropylene (EPP) liner ensures class leading impact attenuation, offering side, front and rear impact protection, as required in EN12492.

Extra Protection

Optional 4 point chinstrap (EN397 Compliant)

The shell and EPP liner are non-vented to provide extra protection against electrical shocks and prevent liquid ingress.

CR2 Reflective

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



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Accessories

Universal attachment slots enable the firm fitting of helmet accessories.

LOGO

- Sides
- Back
- Front

DOWNLOADS

- Image Pack (ZIP)
- doc-evo-5-e-xtra.pdf (PDF)



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RANGE

