TECHNICAL SPECIFICATION

Technical Service Department,
JSP Ltd., Worsham Mill, Minster
Lovell, Oxford, OX29 0TA
Tel.: 01993 824000
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EVO Lite

Conformity:

EN 397 for Industrial Safety Helmets
EN 50365 for Helmets for use in low voltage installations (withstand test at 10kV)
EC Certificate Number 0279,
issued by BSI Product Certification.

- Meets optional Lateral Deformation performance.
- Meets optional Molten Metal Splash performance.
- Meets optional Electrical Insulation requirements (for the unvented version).
- Wide size range. Slip or wheel ratchet.
- High comfort fit.
- Available vented or unvented.
- Available with mid or micro peak.
- Company personalisation available by printing.
- Accessories available.



Size & Weights:

530 ï 640mm (6½ - 7Õ)
Lightest helmet currently available on the UK market, weighing as low as 299g.

Materials:

Shell:	High strength engineering grade ABS
Webbing Harness:	HDPE Strap & webbings clips with Polyester Webbing Straps
Wheel Ratchet:	ABS and Nylon Plastic Assembly

Harness comes with ôNomazôStyle Leatherette Sweatband

Manufacturing For Safety

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Instructions For Use:

Fit helmet on head and fasten strap to ensure correct fit. For adequate protection this helmet must be worn with the peak facing forward and be adjusted to the size of the users head.

Limitations Of Use:

Protection will only be offered if the helmet is fitted correctly. Any Helmet subjected to severe impact should be replaced immediately. Do not apply paint, solvents, adhesives or self-adhesive labels, except in accordance with instructions from the manufacturer. The harness, when in contact with the skin may cause allergic reactions to susceptible individuals. If this occurs leave the hazard area, remove the helmet and seek medical advice. The attention of users is also drawn to the dangers of modifying or removing any of the original component parts, other than as recommended by the manufacturer.

Cleaning & Maintenance:

The unit may be cleaned with soap and warm water and dried with a soft cloth. The helmet should not be cleaned with chemical or abrasive cleaners. The helmet should be stored out of direct sunlight, away from chemicals and not exposed to extremes of temperature.

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