

Safety helmets

For optimal protection of the head, a safety helmet should be adjusted to the size of the head of the user. The usefulness of the helmet duration is determined by , among others , cold, heat, chemicals, sunlight and incorrect use.



Features

EVO2® industrial safety helmet

EVO2® features a traditional 6-point polyethylene harness and OneTouch™ slip ratchet. The EVO2® offers the most economical top level protection. Conform to EN397.

Tough HDPE shell

In tests the EVO2® proved far tougher than the EN397 standard required and far tougher than any of its competitors.

Harness

Traditional 6-point polyethylene harness.

Chamlon™ sweatband

Egyptian cotton core with porous PU coating for maximum sweat absorption. PH neutral, dermatologically tested.

3D precision fitting

Never before has such a precise fit been attainable on an industrial safety helmet, using the unique 1-2-3 point harness depth settings.

Adjustment

OneTouch™ Slip Ratchet.

Electrical insulation

Meets the EN50365 Class 0 10KV standard. This standard is applicable to electrically insulated helmets used for working live or close to live parts on installations not exceeding 1000Vac or 1500Vdc.

Universal slots

Enables firm fitting of a range of Surefit™ safety visors and ear defenders.

Optional: Branding

Extra large area for logos on the front, sides, and rear.

Instruction of use

- fit helmet on head and fasten strap to ensure fit
- for adequate protection this helmet must be worn with peak facing forward
- ensure the helmet is adjusted to the size of the user's head
- after use the helmet may be cleaned with the use of soap and warm water and dried with soft cloth

Limitations of use

Any helmet subjected to severe impact should be replaced immediately. Please check instruction of use from the manufacturer.

TECHNICAL SPECIFICATIONS

Type	Safety helmet JSP EVO2 / MK7
Size	53 to 63 cm
Color	White, yellow, red or blue
Ventilation	No
Weight helmet	350 gr
Material helmet	Polyethylene HPDE (High Density Polyethylene)
Inner system	6-point harness
Approval	Safety helmet: EN 397 (-30°C, 440V, MM)