

Safety helmet with integral visor

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

Attachments

Universal slots enable firm fitting of Surefit Contour™ ear defenders and a range of Surefit™ safety visors for complete above the head protection, meaning all your protection is to hand and easy to deploy.

Comfort

Extremely comfortable terylene webbing moulds to the individual shape of the wearer's head. A rain channel directs rain away from wearer's face.

Short peak

Reduced peak available for better vision whilst working at heights.

Adjustment

Easyjust® slip ratchet.

Electrical Insulation

The Mk7 helmet is now available with the EN 50365 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.

Retractspec™

The helmet with integral visor ensures that eye protection is on hand when needed and never lost, whilst removing the need for additional eye protection. Protects to EN166.1.F.

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.

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 MK7
Size	53 to 64 cm
Color	Yellow or white
Ventilation	Yes
Weight helmet	390 gr
Material helmet	Polyethylene HPDE (High Density Polyethylene)
Inner system	6-point harness
Approvals	Safety helmet: EN 397 Safety visor: EN166.1.F