Technical specs

PITON - PITON *(LUCERNE - VENITEX PITON)*

Name:
POLYCARBONATE PITON GOGGLES FOR VISITORS



Size:
Single

Colour:
Colourless - Smoked

CE

Description :
Single lens polycarbonate glasses, direct side ventilation. Lateral protection. Eyelet for cord.
Clear lens version, ref : LUCERNEIN

Materials:
Polycarbonate
Weight : 45 g

Strong points:
They protect against low energy shocks (45m/s).
Browshields.

Instructions for use:
These goggles protect against low energy shocks of particles thrown at high speed 45m/s and for high temperature (55±2°C et -5±2°C)*. Before every use, it is recommended to check the goggles carefully, and change them if damaged. Before entering a risky area, make certain that the goggles are comfortably and firmly adjusted on head. Visitors and occasional use.

Limits to use:
Not to be used for protection against further hazards than defined above. The spectacles, when in contact with the skin may cause allergic reactions to susceptible individuals. If this occurs leave the hazard area, remove the spectacles and seek medical advice.

Instructions for storage:
Store in the packaging provided out of direct sunlight, away from chemical and abrasive substances

Instructions for cleaning / maintenance:
Wash in tepid water and dry with a soft cloth no abrasive. When unused, do not leave the spectacles out of their package, or do not put them near other items such as tools or other metallic objects if they are not protected.

Performances :
Comply with requirements of the European Directive 89/686, special for ergonomics, harmlessness, comfort, airing and flexibility and with the requirements of the European standards EN166:2001 (FT* - Optical Class 1) and
- EN170:2002 (Ultraviolet filters)
Ref.: LUCERNEIN (Scale numbers: 2C-1,2)

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- **EN166** Personal eye-protection - Specifications

  1 FT : Ocular Marking
  FT : Frame Marking

- **ANSI Z87.1-2003** American National Standards Institute

  Z87+: High impact : Impact resistance

- **EN170:2002** Ultraviolet filters