



Industrial protective helmet type GALEOS WORK

INSTRUCTION FOR USE

The helmet is designed for personal protection protecting the head of the user from injury by moving and/or falling objects within the scope of European Standard EN 397 and its binding technical requirements.

The helmet should not be used for activities for which it was not designed.

Use of the helmet can significantly reduce the risks of work at heights but cannot eliminate them completely.

The helmet is designed for head protection of industrial workers working at heights, for members of the integrated rescue corps, for construction site staff etc.

WARNING

If this helmet is to provide appropriate protection it must be adjusted to the head size of its particular user. The helmet is made to absorb the impact energy by partial disintegration or damage of the shell and the head lining and therefore no helmet exposed to a sharp impact may be used further, even if the damage is not visible.

Except here recommended by the manufacturer the users should be aware of the risk of modifications or removal of original parts of the helmet. The helmets should not be modified for accessory mounting in a way other than as recommended by the helmet manufacturer.

Never use paints, solvents or stickers except for those in compliance with the data and instructions of the manufacturer.

Before you start using the helmet you should:

- Carefully read the instruction for use.
- Practise correct use of the product.
- Get acquainted with the product properties and limitations of its use.
- Understand the risks connected with use of the product.
- Learn about the life and frequency of periodic checks of the product

Neglecting or violation of any of these rules may result in serious injury or death.

DESCRIPTION

(1) Shell, (2) Vent holes protected with metal grille, (3) Lamp clamp, (4) Head collar with joint lock, (5) Tightening wheel of the collar, (6) Chin strap adjustment clamp, (7) Chin strap, (8) Fixation clamp.

Materials: Shell: ABS (acrylonitrile butadiene styrene), inside lining: EPS (foam polystyrene), padding: polyurethane foam, straps: polyamide.

INSPECTION

Before every use check the inside and the outside of the shell for cracks and deformations and the straps and suture of the head band for damage. Check the size setting system, especially the chin strap clamp.

RECOMMENDATION

Strong impact may irreversibly damage the helmet even without visible signs of damage. After a strong hit discard the helmet and do not use it any more.

In the case of any doubt about the condition of the product, please contact Rock Empire, s.r.o., or discard the product.



WEARING AND SETTING

Preparation: Use the collar joint lock (4) to draw the rear section to the required position and with the setting wheel (5) increase the helmet circumference.

Setting: Place the helmet on your head and use the setting wheel (5) to tighten the circumference of the collar to match your head size. Draw the chin strap clamp (6) below the ears, or to the front/rear as needed.

Clamping: Click together the two halves of the fixation clamp (8) with the hooks joined together. Tighten the chin strap to be tight but comfortable. Correct tightening will prevent the helmet from slipping off the head. You will disconnect the chin strap by pressing the clamp (8) on both sides.

Inspection: Check correct strap clamping (8) by pulling the straps.

When using take care to have the helmet properly seated on the head for maximum head protection.

TRANSPORT, STORAGE AND MAINTENANCE

Pack the helmet to protect it against pressure and sharp edges.

Store the helmet outside the reach of UV radiation, humidity, chemicals, solvents etc.

Do not expose the helmet to high temperatures, such as in the car parked in direct sunshine.

Dyes, stickers and other similar applications may negatively affect safety of the helmet.

Modifications: Avoid any modifications of the helmet structure, including additional installations of various accessories etc.

The only exception to this rules is represented by installation of a forehead light with clamps (3)

Cleaning and disinfection: The helmet may be washed in lukewarm water with ordinary soap, never use solvents or other chemicals for this purpose. Do not wash the helmet in a washing machine and do not put it in a dryer.

GENERAL INFORMATION

The helmet may not be used longer than 10 years from its first use /purchase, or when the product as part of a system becomes obsolete.

Lifetime and Periodic Inspections

The life of metal and plastic products is **10 + 5 years** (5 years of storage in compliance with the instructions, 10 years from the first use). If the authorised person establishes that the product is not suitable for further safe use it is competent to recommend discontinuation of further use of the product even before elapse of its lifespan.

Metal and plastic products must be checked **at least once in 12 months** by the manufacturer or a person authorised for inspections of PPE of category III and simple structure (hereinafter “authorised person”) such as IRATA and SPRAT LEVEL 3 etc. These inspections should also be performed in the case of emergencies (fall, aggressive chemical environment, mechanical damage or doubt of the user).

If you doubt about a condition of the helmet please don't use it anymore and provide it for disposal.

Warranty

The MANUFACTURER provides a guarantee of 3 years for defects of material and workmanship.



The guarantee does not relate to defects caused by normal wear and tear, negligence, unprofessional handling, improper use, prohibited adjustments and poor storage.

Accidents, damages, negligence and use for which the helmet is not designated are not covered by this guarantee.

The MANUFACTURER is not liable for direct, indirect or accidental damages in connection with the use of our products or as a consequence thereof.