

# BRENNUS Helmet



NFEN 397

36 months

330 g

## Field application

Industrial safety helmet for use in the building construction and general industry.



Polyethylene cradle



Textile cradle

## Specifications

The BRENNUS helmet is made of :

- a polyethylene shell :
  - with adjustable ventilation holes (BTP type)
  - without adjustable ventilation holes (EBT type)
- a harness comprising :
  - a low density polyethylene cradle or a textile cradle
  - a removable headband, with standard nape-strap or nape strap with ratchet, in low density polyethylene, adjustable from 53 to 63 cm, fitted with a 32 cm comfort band

**Colors :** helmet with ventilation holes : white, yellow, orange, green, red, helmet without ventilation holes : white, other colors by 200 pieces



**Weight :** 330 g

Date of manufacture and batch number are engraved under the visor of the helmet.

**Period of use :** 36 months

## Tests

This safety helmet complies with European standard EN 397 with the following optional requirements :

- very low temperature resistance, -20°C
- electrical insulation on the model without ventilation holes (EBT), **symbole 440V~**
- molten metal splash resistance on the model without ventilation holes (EBT), **symbole MM**



The helmet complies with NF mark, for which the main specifications are :

- shock absorption and resistance to penetration after artificial ageing for each color
- adjustable wearing height and balance position
- comfort band
- lateral clearance
- lateral rigidity
- ear defender attachments
- control by AFNOR

## Accessories

Ear defenders, plastic or metal mesh visors, face-shield, lamp holder, frontal lamps, cotton or leather chinstrap.

## Marking

- Front : 50X55 mm max
- Side : 110x18 mm



headband with nape strap with ratchet



FORESTRY model