

## SAFETY HELMET SUPER TOP

Item #	EAN	Product
865153	3660338195402	G-SUPERTOP WHITE

### Description

Weight-350g

Worksite hard hat in ABS-PC . Polyamide shell: 3 textile bands with 8 fixing points. Sponge sweatband. . Snap fastener: adjustable size from 53 to 63 cm . 2 possible positions around the head (top/bottom) for better comfort. Electrically insulated up to 1000VAC or 1500VCC.



### Applications

Special ironworks Building Construction Heavy industry Petrochemistry.

### Characteristics

- More resistant headgear thanks to moulded plastic attachments on the 3 textile bands Snap fastener for easy adjustment .
- Resistant to extreme temperatures + 150°C/-30°C .



### Standards and certifications

#### EN397:2012 + A1:2012 Protective helmets for industry

MM Molten metal spray

-30°C +50°C Very low temperature --30°C / +50°C

440VAC Electric insulation

#### N50365:2002 Electrically insulating helmets for use on low voltage installations

CLASS 0 Electrically insulating helmets -Class 0

Protective helmets for industry.

#### MANDATORY

-Impact\*: force transmitted to the headform must not exceed 5 kN at the fall of an object of 5 kg from a 1m height.

The impact energy of the helmet at the end of the test is 49 J.

-Penetration\*: the tip of the mass used in the test (3 kg over 1m) must not come into contact with the skull.

-Flammability: the helmet should not burn with flame emission more than 5 seconds after removal of the flame.

\* The impact and penetration tests are performed at room temperature, at 50°C and at -10°C

#### OPTIONAL

In extreme temperatures: impact and penetration tests are conducted at room temperature at 150°C, at -20°C or -30°C.

Protects against lateral compression.

The maximum deformation of the helmet should be ≤ 40 mm.

Protects against accidental short-term contact with a live electrical conductor up to 440 VAC.

Resistance to molten metal splashes