



>> Use (\*)

Use of this helmet is mainly recommended for any activity where there is a risk of impact on the upper part of the head by falling objects. The industry in general, construction, building, public works, quarries, etc.

>> Technical features

- ✓ Polyethylene safety helmet.
- ✓ 6 points web suspension with front sweatband.
- ✓ Manual adjustment headgear.
- ✓ Delivered dismantled.

✓ Color:

- \* Yellow: ref CAS5RSY
- \* Orange: ref CAS5RSO
- \* Red: ref CAS5RSR
- \* Green: ref CAS5RSV
- \* White: ref CAS5RSW
- \* Blue: ref CAS5RSB



✓ Service life: 5 years.

✓ Weight: 317 g.

✓ Packing: - carton of 60 piece.  
- bundle of 1 piece.



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>> Advantages

- ✓ Quality and reliability of an European made product.
- ✓ The helmet shell is manufactured of high-density injected polyethylene.
- ✓ The shell surface is smooth, with twin ribs along the length and a solid rib of triangular cross-section that provide greater rigidity to the helmet.
- ✓ The helmet also has a visor in the middle and a water rim around the remain-ing perimeter.
- ✓ Front comfortable sweatband.

>> Conformity

This product has been tested according to the following European Standards:

- **EN 397: 2012 +A1: 2012.** Industrial safety helmet.
- **EN 50365: 2002.** Electrically Insulating Helmets for use on low voltage installations. **Class 0. 1000 Vac.**

It complies with European **Regulation (EU) 2016/425** on Personal Protective Equipment (PPE). **Category III.**

EU type examination certificate (module B) issued by **AITEX**. Notified body **n°0161**.

The PPE is subject to the conformity assessment procedure based on quality assurance of the production process (**Module D**) set out in Annex VIII (Category III) under surveillance of **AITEX**. Notified body **n°0161**.

Download the EU declaration of conformity on: <https://docs.singer.fr>



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