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>> Use (*)

This equipment has been designed to protect the user against the risk of injury to the eyes and face by mechanical impacts. Scouring. Sanding, Agriculture. Forestry. Painting work. Burnishing. Sandblasting. Joinery work...

>> Technical features

- ✓ The protective face shield is composed of an adjustable polypropylene headgear, a yellow browguard and a clear swivel-up polycarbonate visor 305 x 190 mm.
- ✓ The headgear is composed of 2 lateral hinges which allow the visor rotation on the headgear with possibility to adjust the fastening couple screw/nut.
- ✓ A comfortable sweatband is fixed on the front of headband.
- ✓ The two upper straps allow the height adjustment by pin-lock.
- ✓ The adjustment around the head is obtained by a ratchet lock system.
- ✓ The visor is fixed on the headgear by three swivel locks.
- ✓ **Visor Thickness:** 1.00 mm.
- ✓ **Weight:** 230 g.
- ✓ Possibility to buy only the spare visor (sold separately).
Ref - **ACC805** (305 x 190 mm)
- **ACC805LARG** (395 x 200 mm).
- ✓ **Packing:**
 - **EVA805:** - Carton of 60 pieces.
 - **ACC805 et ACC805LARG:** - Carton of 200 pieces.
- ✓ **Subpackaging:**
 - **EVA805:** - Box of 10 pieces.
 - **ACC805 et ACC805LARG:**
 - Each piece under individual polybag.



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>> Advantages

- ✓ Very light product and easy to use.
- ✓ Profitable value for money.
- ✓ Possibility to replace the worn or impaired visor (see our references ACC805 or ACC805LARG) while still using the brow protector.
- ✓ Easy adjustment of headgear with ratchet.

>> Conformity

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

- ✓ **EN 166: 2001. Personal eye-protection.** Specifications.

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

EU type examination certificate (**module B**) issued by **CERTOTTICA**. Notified body **n°0530**.

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

Mechanical protection	Symbole B	Impact resistant against high speed particles (corresponds to the impact of a steel ball with a diameter of 0.86g launched at 120 m/s).
Optical quality	Symbole 1	Class 1 continuous works (better quality).

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