



**UV 400**

24 g

**Anti-fog**

### Use (\*)



Food processing



Maintenance



Green spaces



Light industry



Finishing work



### Technical features

**Type:** safety sunglasses. UV protection (UV 400).

Anti-scratch and anti-fog lenses.

- ✓ **Thickness of lenses:** 2.20 mm.
- ✓ **Frame (half moon) and sidearms:** polycarbonate.
- ✓ **Nose bridge:** soft slip-resistant P.V.C.
- ✓ **Temples inserts:** soft slip-resistant P.V.C.
- ✓ **Screws:** stainless steel.
- ✓ **Weight:** 24 grams.
- ✓ **Colour:** - Brown temples and frame.  
- I/O silver mirror lenses.
- ✓ **Packing:** - carton of 100 pairs.  
- box of 10 pairs.  
- each pair under individual polybag.



Learn more: [www.singer.fr](http://www.singer.fr)

### Advantages

- ✓ Unisex design incorporates the elements of safety and fashion.
- ✓ Spatula inserted with soft temple pad.
- ✓ I/O mirror lenses for a better reduction of sun glare.
- ✓ Thin frame and sidearms made-up in clear and strong polycarbonate finish.
- ✓ Soft nose bridge with anti-slip inserts.
- ✓ Perfectly fits the shape of the face of the user for excellent protection and a light and comfortable wear.
- ✓ Very aesthetic look, high-design with half moon fashion frame. Very fine and elegant sunglasses.
- ✓ Weigh only 24 grams!



### Certification

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

Issued by **INSPEC.**

Notified body n°0194 (until 31.12.20) n°2849 (from 01.01.21).

**EN 166 : 2001 (F, optical class 1)**  
**EN 172 1994/A1:2000/A2: 2002 (5-1.7)**



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

(\*) Type of use is given as a guide only. It is to the end user to check whether the product is suitable or not for the intended use. Before any use, read carefully the instructions enclosed with the product. Issue LS\_2020\_12\_02. Copyright: Singer, Fotolia.