

34 g



[Pivoting frame]



>> Type of uses (*)

As protection against mechanical risks: projections of solids, of chips, particles, shocks ...
Grinding, industry, sport, laboratories, assembly shops. woodworking, polishing. Protection against UV rays.

>> Technical features

- Safety spectacles. Pivoting frame.
- Adjustable temple length.
- Black polyamide frame and side arms.
- Clear polycarbonate lenses and sideshields for a perfect protection.
- ✓ **Lens thickness:** 2.00 mm.
- ✓ **Dimensions:** width 150 mm x height 55 mm, depth 100 mm (+/- 10 mm).
- ✓ **Weight:** 34 g.
- ✓ **Packing :** - Carton of 100 pairs.
- Boxes of 10 pairs.
- Each goggle packed under individual polybag.



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>> Advantages

- ✓ The safety combined with a dynamic and modern design.
- ✓ Easily vertically and horizontally adjustable sidearms for personalised fit and better protection.
- ✓ Possibility to replace the lens Security of an ISO 9001 system in production.



>> Conformity

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

- ✓ **EN 166: 2001.** Personal eye-protection. Specifications.
- ✓ **EN 170: 2002.** Personal eye-protection. Ultraviolet filters. Transmittance requirements and recommended use.

It complies with the European **Regulation (EU) 2016/425** on Personal Protective Equipment (PPE). **Category II.** EU type examination certificate (**module B**) issued by **BSI (Netherlands)**. Notified body **n°2797**.

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



Mechanical protection EN 166	Symbole FT	Impact resistant against high speed particles at high temperatures (corresponds to the impact of a steel ball with a diameter of 6 mm and a minimum mass of 0.86 g launched at 45 m/s).
Optical quality EN 166	Symbole 1	Class 1 continuous works (better quality).
Scale number EN 170	Symbole 2C.1.2	Colour perception: may be impaired unless marked «2C». Typical application: for use with sources which emit predominantly ultraviolet radiation at wavelengths shorter than 313 nm and when glare is not an important factor: this covers the UVC and most of the UVD Bands (b). Typical sources: Low pressure mercury lamps such as lamps used to stimulate fluorescence or «black lights», mercury lamps, germicidal lamps. (b) U.V.B: 280 nm to 315 nm et U.V.C: 100 nm to 280 nm.

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