



WG235 Indirect Vent Goggle

Product Information and Data



Product Description

Deluxe flip front welding goggle with flip up SHADE 5 lens over clear inner lens. Wide soft PVC sealing area for comfortable fit. Fits over most prescription glasses. Not suitable for arc welding. Individually packed.

Packing

12 goggles per box 120 goggles per case

Standards

Complies with the requirements of the European Standard EN166:1995 "Personal Eye Protection" and also EN175:1996

Lens (outer tinted)

EN 166 1 F Suitable for continuous use (Class 1 optical)
Low energy impact (resists a 6 mm, 0.86g ball bearing at 45 m/s)
EN 169 Protection from welding radiation, Shade 5

Lens (inner clear)

EN 166 1 F Suitable for continuous use (Class 1 optical)
Low energy impact (resists a 6 mm, 0.86g ball bearing at 45 m/s)

Frame

EN 166 F Low energy impact (resists a 6 mm, 0.86g ball bearing at 45 m/s)

EC type examination(s) carried out by: INRS, Avenue de Bourgogne / B.P.27F 54501 VANDOEUVRE, FRANCE.

Notified Body: 0070

Instructions for Use

Eye protection is only effective if correctly selected, fitted and worn for the complete period of exposure to hazards - Read ALL instructions and warnings carefully before use.

1. Inspect the goggles carefully before use and discard if damaged in any way.
2. Inspect the goggles at regular intervals. If the frame has become brittle or there is any damage to the goggles leave the area of hazard and replace the goggles.
3. There are no user replaceable parts currently available for this model.

Warnings

- This product is for eye protection against low energy impact hazards but is NOT unbreakable.
- DO NOT modify or alter the eye protector.
- Pitted or scratched lenses reduce visual acuity and seriously reduce protection levels. Discard eyewear if damaged,
- On rare occasions materials used in manufacture may cause an allergic reaction in susceptible individuals. Discontinue use if affected and seek medical advice.
- Always check with suitable qualified supervisory staff that you have been given the correct protection relative to working conditions.

Additional Information

Cleaning: Clean with warm soapy water and dry with a soft non abrasive cloth.

Disinfection: The parts of the goggle in contact with the skin should be disinfected periodically (at least every 3 months) with a suitable disinfectant solution.

Storage: When not in use the goggles should be stored in a clean dry poly bag in a cool place out of direct sunlight.

Damage: These goggles should be carefully inspected before use and discarded if damaged in anyway whatsoever.

Chemicals: Certain chemicals may have a detrimental effect on contact with these goggles. If in doubt please check with your supplier.

Material Declaration: No parts of the eye protector which are in contact with the wearer are made from materials known to cause skin irritation