

GB / IRL

Please read these instructions carefully before using this safety Welding Goggle

You should consult your safety officer or immediate superior with regard

to suitability of the Welding Goggle for your specific work situation.

Store these instructions carefully so that you can consult them at any time.

PW60 Welding Goggle

Manufacturer information on EN175:1996 Personal protection. Equipment for eye and face protection during welding and allied processes. EN166:2001, Personal Eye Protection Specifications

This product fulfills the requirements of directive 89/686/EEC of the European Council and the above mentioned standards.

Explanation of marking as indicated on the Welding goggle

EN166:2001– Markings

S- 22mm ball at 5.1m/s (11mph)

F- 6mm ball at 45m/s (101mph)

B- 6mm ball at 120m/s (268mph)

1- Optical quality

3- Liquids

4- Large dust particles

9- Molten metal & hot solids

K- Anti Scratch

N- Anti FogT- Extreme Temperature

Lenses (Cover Lens):

ref 451°C-000 (Ø50mm x 1.8mm) 421C-0001 (2"x 4.25" x 1.8mm)

Manufacturers mark

Optical class:

Impact resist

Conformity code of 89/686 Directive

Example

LD

1

F

CE

EN175:1996 – Markings

S- Increased Robustness

F- Low Energy Impact

B- Medium Energy Impact

9- Molten metal & hot solids

W- Water Immersion

Frame

Manufacturer Mark

Number of the European standard

Field of Use

Mechanical resistance

Conformity code of 89/686 Directive

Lenses (Protective)

ref 451°C-000 (Ø50mm x 2mm)

Manufacturers mark

Optical class:

Impact resist

Conformity code of 89/686 Directive

Example

LD

EN175

1

F

CE

Example

LD

1

F

CE

Field of application:

This welding goggle is designed to protect the eyes from eye injuries through mechanical impact. The goggle is marked on the ocular and the frame with a series of numbers and symbols to indicate the manufacturer, field of use, protection capabilities and performance characteristics for the eye protector. The marking of the oculars and of frame are signified as above.

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

Storage/Cleaning:

- When not in use, store the welding goggle in a clean dry polybag for optimal protection.
- Clean with 1% solution of mild detergent and dry with a soft cloth.

Warning:

- The product is for eye protection against moderate impact hazards but not unbreakable.
- Do not modify or alter the eye protector
- Pitted or scratched lens, reduce vision and seriously reduce protection and should be immediately replaced.
- Always check with supervisory personnel to ensure you are being given the proper protection relative to working conditions, consult relative European standards
- Use only EC certified oculars
- The materials which may come into contact with the wearers skin could cause allergic reactions to susceptible individuals
- If the symbols F, B and A are not common to both ocular and the frame then it is the lower level which shall be assigned to the complete eye protector.
- Toughened mineral filter oculars shall only be used in conjunction with a suitable backing ocular.

Retain this information.

If in doubt, consult your supplier. Ensure that you follow all instructions and warnings - improper uses of this product may endanger the wearer's health.

Approved testing facilities:

Notified Body: 0070 Institute National De Recherche Et De Securite, Avenue De Bourgogne / B. P. 27, F54501 Vandoeuvre, France

Authorised Representative:

Portwest Ltd. Portwest House, Westport Business & Technology Park, Westport, Co Mayo, Ireland
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