

APPLICATIONS:

This Safety Protector is in accordance with the standard EN166:2001, the CE marking and the number of the EN standard. EN standards is compulsory with the various symbols of the using domain.

Lens Marking:

2C-1,2: Ultraviolet filter with good color recognition

1: Optical class, continuous use

F: Protection against high speed particles, low energy impact

Protection Against High Speed Particles Symbols For Lens and Frame:

F Low Energy Impact **45 m/s**

B Medium Energy Impact **120 m/s**

A High Energy Impact **190 m/s**

If the S, F and B symbols are not the same for the lens and the frame then the lowest level should be assigned to the complete eye protection. The letter T immediately after the impact letter allows a use for high-speed particles at extremes of temperature. In the absence of the letter T, the protector must be used in ambient temperature.

Standards by application type:	Code:	Shade:
EN 166 - Safety Spectacles / Eye-protector	-	-
EN 170 - Ultraviolet filters	2	1.2 to 5

CLEANING AND DISINFECTION:

Product must be cleaned or disinfected with a product like soapy water, optical cleaning solution, or a solution very low in alcohol.

MAINTAINANCE:

Like all other protective products, the life depends on the type of use, care and maintenance. If your frame is damaged, replace the entire article. We recommend that spectacles and goggles are kept in a suitable case when not in use. In every case, the product must be replaced after a period of two years.

WARNING:

Pitted scratched or damaged lenses must be replaced by original products. Under special circumstances, some people with extremely sensitive skin may suffer from allergies caused by some materials coming into contact with the skin. A protector worn over prescription spectacles can pass on the impact with a potential risk.

REPLACEMENT LENSES:

Make sure that the spare lenses are identical to the lenses of origin.

TRANSPORT:

The protector must be transported in his packing of origin.

STORAGE:

Store between 5°C to 40°C; humidity less than 90%



EU Declaration of Conformity

We, Jefferson Professional Tools & Equipment, as the authorised European Community representative of the manufacturer, declare that this equipment conforms to the requirements of the following:

EU 2016/425
EN 166 : 2001
Optical Class: [1]
Low Energy Impact: [F]
EN 167 : 2001
EN 168 : 2001
EN 170 2002 : 2C-1.2

Notified Body Number: 2797

**Name and address of manufacturer
or authorised representative:**

Jefferson Tools, Herons Way, Chester Business Park,
Chester, United Kingdom, CH4 9QR

Telephone: +44 (0)1244 646 048

Fax: +44 (0)1244 241 191

Email: enquiries@jeffersonstools.com

Signed By:

Date: 11.09.20