



Thank you for purchasing the armourU **K2-S** safety glasses. Manufactured to the highest quality and if used according to these instructions and properly maintained, it will give you trouble free performance.

**K2-S** safety glasses, anti-scratch, anti-fog, smoke, UV protection wide field of vision. Polycarbonate lens, optical class 1, protection against high-speed particles at extremes of temperatures. These clear lens safety glasses are suitable for humid environments with a clear TPE nose rest for extra comfort.

This pair of safety eyewear meets the requirements of Regulation 2016/425 on personal protective equipment, as amended to apply in Great Britain for individual protection.

## PRODUCT MARKING.

The product has markings on the lens and frame, which represent the performance of the product and suitable field of use.

<b>Marking on Frame/Temples:</b>		<b>UK</b>	<b>CE</b>	D EN166 FT K N
<b>Marking on Lens:</b> Tinted Lens:		<b>UK</b>	<b>CE</b>	5-3.1 D 1 FT K N
<b>EXPLANATION OF MARKING:</b>				
<b>UK</b>	<b>CE</b>	UKCA/CE logo		
D		Identification of manufacturer		
1		Optical class		
FT		Protection against high-speed particles at extremes of temperatures		
K		Resistance to surface damage by fine particles		
N		Resistance to fogging		
EN166		Number of the standard		
5-3.1		Sunglare filter		

## USING THIS EYEWEAR

Always check with your supervisor or safety officer to confirm that the protection offered by this pair of eyewear adequate production for your work environment.

This eyewear offers protection against high-speed particles **medium energy impacts**.

They are Class 1 optical and can be worn all day in a normal working environment.

A copy of this product's **Declaration of Conformance** is available at [armourU.com](http://armourU.com).

## WARNING - PLEASE READ THE FOLLOWING CAREFULLY

1. This pair of eyewear offer no protection against IR radiation and thus should not be used as primary protection in environments where dangerous levels of IR radiation are present, for example where welding operations are carried out or the casting of molten metal.
2. This pair of eyewear should only be used at room temp.
3. Whereas this pair of eyewear offers adequate UV protection against UV sun radiation they should not be used in any environments where there are hazardous levels of UV radiation present, such as in UV curing operations.
4. Check the eyewear regularly for noticeable scratching, pitting or any other damage to the lens, Scratching, pitting, or other damage to the lens can seriously reduce the level of impact protection provided by the product. Such product immediately be discarded and replaced.

5. No parts on this eyewear are replaceable or interchangeable.
6. If any part of the eyewear is deemed unfit for use, then the whole product should be discarded.
7. If protection against high-speed particles at extremes of temperature is required then the selected eye protector should be marked with the letter T immediately after the impact letter, i.e., FT, BT, or AT.
8. Ensure you always have an adequate and secure fit. Ensure the eye protector is adapted to the work environment and situation/typology before using it.

If the impact letter is not followed by the letter T, then the eye protector shall only be used against high-speed particles at room temperature.

#### **GENERAL CARE**

Lenses and frame must be cleaned and disinfected regularly. Recommend using soapy water or if required disinfect with a UV lamp or clean with a common domestic disinfectant. Whereas the lens is hard coated to provide a certain level of scratch resistance, they are not scratch proof, and it is recommended that wiping of lens be kept to a minimum and only done so with a soft nonabrasive cloth. After use and during the transport, we recommend keeping the product in the polyester bag provided.

#### **GENERAL INSTRUCTIONS:**

This product is supplied with recycled polyester bag made from two 1 litre plastic water bottles.

- It is advised that you kept this eyewear in a protective bag or box when not in use.
- Maximum product life is 2 years.
- It is advised that this eyewear should not be worn over prescription frames, as there is the possibility that impact may be transmitted to the prescription frame and thus create a hazard for wearer.
- Whereas the material used in the constructing of this product has been deemed hypo-allergic it is still possible there may be some allergic reaction experienced by susceptible people. The user should check for any such reaction and cease use of product if any reaction is observed.

#### **STORAGE**

Eyewear should be stored at temp above 5C and below 40C, RH, 90% and kept away from solvents, or solvent vapors or any corrosive materials, as these may seriously reduce the impact protection provided by the eyewear.

#### **CLEANING**

This eyewear can be cleaned with soap and warm water or if required disinfected with a UV lamp or cleaned with a common domestic disinfectant. Whereas the lens is hard coated to provide a certain level of scratch resistance, they are not scratch proof, and it is recommended that wiping of lens be kept to a minimum and only done so with a soft nonabrasive cloth.

Conforms to EN166 FTKN & EN170 5-3.1

**UK  
CA**

Brittmade Ltd  
Bedford Heights, Brickhill Drive  
Bedford, MK41 7PH

Made in China

