

# TECHNICAL INFORMATION



Printed in Great Britain.



# OPTICAL FRAMES

Optical frames are classified as Class I medical devices (Rule 1 Chapter III of Annex VIII (EU) Regulation 2017/745). Their primary use is with ophthalmic lenses that have been prescribed to correct visual problems.

The CE mark signifies compliance with (EU) Regulation 2017/745 and standards BS EN ISO 12870:2018 and EN 16128:2015/12472:2020.

The UKCA mark signifies compliance with UK Medical Device Statutory Instrument 2002 No.618 and standards BS EN ISO 12870:2018 and EN 16128:2015/12472:2020.

Frames are provided with presentation lenses, intended to prevent warping and for true-to-life presentation.

Model number and batch code is printed on the frame. Date of manufacture and manufacturing trace information is also printed on the packaging.

## Warnings

In the case of adverse contact reactions to frame materials and finishes, seek immediate medical advice. Do not bend your glasses unnecessarily. Do not place the lenses face down.

## Storage

Store optical frames in their original packaging/case at a temperature between -10°C and +35°C. Due to risk of frame distortion, keep away from direct sunlight and avoid exposure to extreme temperatures.

## Cleaning

Do not use solvents (e.g. alcohol, acetone) or strong detergents to clean the frame. These may alter frames features/finishes.

Clean frames with a soft, damp cloth then dry with a soft, clean cloth.

Avoid contact with agents such as salt water (sea water), swimming pool water, chemical products such as make-up, hairspray, sun lotions, and insect repellents.

# SUNGLASSES








Sunglasses are fitted with UV400 lenses which offer protection against UVA and UVB rays. Sunglasses are general purpose and designed to reduce daylight glare in normal conditions (please refer to table).

The CE mark signifies compliance with PPE Regulation (EU) 2016/425- Category 1 and standards BS EN ISO 12312-1:2013 + A1:2015 and BS EN 12472:2020 & BS EN 16128:2015.

The UKCA mark signifies compliance with 2018/390 SI UK Personal Protective Equipment Regulations and standards BS EN ISO 12312-1:2013 + A1:2015 and BS EN 12472:2020 & BS EN 16128:2015.

Model number and batch code is printed on the sunglass. Date of manufacture and manufacturing trace information is also printed on the packaging.

## LENS FILTER CATEGORIES

0			<b>NOT SUITABLE FOR NIGHT DRIVING</b>
1			
2			
3			
4			

The category filter can be found on packaging or inside temple of all Land Rover glasses.

- 0: Very limited reduction of sunglare.
- 1: Limited protection against sunglare.
- 2: Good protection against sunglare.
- 3: High protection against sunglare.
- 4: Very high protection against extreme sunglare. Not suitable for driving / road use.



Symbol - Not suitable for driving.

Polarised lenses offer protection against reflective glare, which is beneficial for outdoor pursuits. Polarised sunglasses must not be worn by pilots whilst flying aircraft as they may affect the ability to see LCD screens.

## Warnings

Never look directly at the sun even whilst wearing sunglasses. Not suitable for night driving or exposure to UV radiation produced by artificial sources, e.g. solarium. Sunglasses should not be worn as protective eyewear or used to shield against impacts.

In the case of adverse contact reactions to frame materials and finishes, seek immediate medical advice.

Inspect your sunglasses periodically for damage. If there is damage, the lenses and/or frames should be replaced, as the UV protection and your visibility may be compromised. Do not bend your glasses unnecessarily.

Do not place the lenses face down.

## Storage

Store optical frames in their original packaging/case at a temperature between -10°C and +35°C.

Due to risk of frame distortion, keep away from direct sunlight and avoid exposure to extreme temperatures.

## Cleaning

Do not use solvents (e.g. alcohol, acetone) or strong detergents to clean the frame. These may alter frames features/finishes.

Clean frames with a soft, damp cloth then dry with a soft, clean cloth.

Avoid contact with agents such as salt water (sea water), swimming pool water, chemical products such as make-up, hairspray, sun lotions, and insect repellents.

Do not use dirty or abrasive fabrics which could alter the features of the lens filters.



## MANUFACTURER INFORMATION

Eyeshield Eyewear Ltd  
25a Harris Business Park, Hanbury Road,  
Stoke Prior, Worcestershire, B60 4BD



## EU AUTHORISED REPRESENTATIVE

Eyeshield Eyewear, 8 Priory Office Park,  
Co. Dublin, A94 EE95, Ireland

In case of wear and tear (e.g. scratch marks), we recommend contacting the original merchant regarding replacing affected parts.



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