

**Model:**  
BBAC5 - AKRON SPEC5, BBBS - BOSTON SPEC5, BBSS - SEATLE SPEC5, BBDS - DIEGO SPEC5, BBCS - COLORADO SPEC5 (CLEAR), BCSS2Y - COLORADO SPEC5 (YELLOW), BCSS2G - COLORADO SPEC5 (GREY), BBPGF - PREMIUM GOGGLE (AMBER FRAME), BBPGF2 - COLORADO SPEC5 (BLACK FRAME), BBV5 - VEGAS SPEC5 (CLEAR), BBV5G - VEGAS SPEC5 (AMBER FRAME), BBV5G2Y - VEGAS SPEC5 (YELLOW), BBV5G2G - VEGAS SPEC5 (GREY), BBV5Y - VEGAS SPEC5 (YELLOW), BBV5GY - VEGAS SPEC5 (CLEAR), BBV5GY2 - VEGAS SPEC5 (BLACK FRAME), BBV5GY2G - VEGAS SPEC5 (GREY), BBHAM - HAMILTON GOGGLE & VISOR COMBINATION, BBRC - RICHMOND SPEC5 (CLEAR), BBRC2 - RICHMOND SPEC5 (BLACK FRAME), CTAS - CANCONA, CTASS2Y - ANCONA, CTASS2G - ANCONA, CTMS - MALIN, CTSS2Y - ROMA, CTSS2G - ROMA, CTVS - VERANO, CTVS2Y - VERANO, CTVS2G - VERANO, BBAGC - BANGKANT - ANTHM GOGGLE, BBFCG - CONFORT FIT GOGGLE, BBFG - NARROW FIT GOGGLE, BBPS - PORTLAND SPEC5, BBKS - KANSAS SPEC5, BBTXS - TEXAS SPEC5, BBES - EVERSON SPEC5, BBVS - YALE SPEC5, BBWS - WIDE VISION GOGGLE

This protective Eyeewear satisfies the essential requirements of Regulation (EU) 2016/425 and standard EN 166 (2001): "Personal Eye-Protection".

**USE, STORAGE AND MAINTENANCE**

In use, wear the eye-protector fits comfortably over the eyes. Wear the eye-protector for the whole duration of exposure to heat. Use it in accordance with applicable health and safety regulations. Leave the work area, if the eye-protector becomes damaged. Keep the product in its original packaging. Do not put any weight on it. Keep it in a dry, fresh and ventilated area, sheltered from sunlight and away from chemical and abrasive substances.

**CLEANING AND DISINFECTING**

To clean the eye-protector, use mild detergent and dry with a soft cloth at room temperature ( $20^{\circ}\text{C} \pm 5^{\circ}\text{C}$ ). **DO NOT USE ABRASIVE CLEANSERS.** If required, a small amount of disinfectant in line with manufacturer's instruction can be added to the cleaning solution.

**FIELD OF USE AND RECOMMENDATION**

This protective Eyeewear is intended for your personal safety. It must be worn when the process or job for which it is provided is being carried out. Ensure you understand when it should be worn and if there are any queries you should ask your supervisor. The CE marking indicates that it is manufactured according to European Standard for the basic use. It may be suitable for others use and it will be further marked with a letter or number to indicate these uses as follows. The eye-protector is suitable for use in accordance with the marking of the lenses and frame.

**ACCESSORIES AND SPARE PARTS**

If any of the accessories or spare parts they should be replaced immediately as there are no spare parts.

**DEADLINE OF OBSOLESCENCE**

There is no expiration date for this product; however protection spectacles should be replaced at least once every 6 months. If lens becomes cracked or damaged the eye-protector should be replaced.

**PACKAGING SUITABLE FOR TRANSPORT**

Eye-protector keep in the original packing. Every inner-box must be kept in strong carton when the goods are in the transport progress.

**MARKING**

**Oculars Marking**

The marking of oculars contain the relevant technical information presented as follows:

Scale number (lenses) (number):.....

(Optional, depending of the models)

Identification of the manufacturer: 

Optical class:..... 1

Symbol for mechanical strength (where applicable)..... FT or BT (Depending of the models)

Symbol for non-adherence of molten metal and resistance to penetration of hot solids (where applicable)..... 9 (Depending of the models)

Symbol for resistance to surface damage by fine particles (where applicable)..... K (Depending of the models)

Symbol for resistance to fogging (where applicable)..... N (Depending of the models)

Symbol for enhanced reflectance where applicable)..... R (Not applicable)

Symbol for original or replacement Ocular (Optional)..... O

In addition the ocular marking included a certification mark to assist correct fitting of laminated oculars. CE

**Frame Marking**

The marking of the frame contains the relevant technical information presented as follows:

Identification of the manufacturer: 

The number of this standard..... EN166

Fields of use (where applicable)..... 3, 4, 5, 8 and 9 (Optional, depending of the models)

Symbol for increased robustness / resistance to high speed particles / extremes of temperatures (where applicable)..... FT or BT

Symbol indicating that the eye-protector is designed to fit a small head (where applicable)..... H

In addition the frame marking includes the certificate mark CE.

**IDENTIFICATION SYMBOLS FOR MECHANICAL STRENGTH**

Symbol	Mechanical strength requirements
No symbol	Minimum robustness
S	Increased robustness
F	Low energy impact
B	Medium energy impact
A	High energy impact

If the symbols S and A are not common to both the oculars and the frame then it is the lower which shall be assigned to the complete eye-protector.

**SYMBOL FOR FIELDS OF USE**

Symbol	Description of the field of use
No symbol	Basic use
3	Liquids
4	Large dust particles
5	Gas and fine dust particles
8	Short circuit electric arc
9	Molten metal and hot solids

When more than one of these figures is shown, then the safety eyewear is suitable for a combination of uses for any one of those shown.

Compatibility of marking.

For an eye-protector to comply with field of use symbol 9 both the frame and ocular shall be marked with the symbols together with one of the letters F or A.

**CHIPS**

The above safety spectacles are impact resistant but not unbreakable. Clean and inspect regularly. Pitted or scratched lenses reduce vision and seriously reduce protection - replace immediately. If in doubt consult your safety supervisor or the supplier. The frame, when in contact with the skin may cause allergic reaction to susceptible individuals. If this is a case a doctor should be consulted.

**WARNING**

Warning against high speed particles at extremes of temperature is required when the selected eye-protector should be marked with the letter T immediately after the letter F or B. If the letter T is not followed by the letter F or B then the eye-protector is not designed to withstand high speed particles at room temperature.

Eye-protectors against high speed particles worn over standard ophthalmic spectacles may transmit impacts, thus creating a hazard to the wearer.

Optical class 3 filters are not intended for long term use.

If enhanced colour recognition is required for ultraviolet filters, welding filters or infrared filters then the selected eye-protector should be marked with the letter C immediately after the code number for example, i.e. ZC-24, ZC-48, SC.

If the code number is not followed by the letter C then ultraviolet filters, welding filters or infrared filters, the colour perception may be impaired.

**DECLARATION OF CONFORMITY:** <https://www.beeswift.co.uk/web/uk/TechnicalItemSearch>

**NAMES AND ADDRESS OF NOTIFIED BODIES**

DIN CERTCO Gesellschaft für

Gesellschaft für Sicherheit der Arbeit und Umwelt

Kontinformitätserklärung mbH  
NOTIFIED BODY: 0196

Istituto Italiano per la certificazione  
di prodotti ottici

PI. C.F. 00790870257

BRITISH STANDARD INSTITUTION

PO BOX 6221

Zona Industriale Villanova -

32013 LONGARONE (BL) - ITALIA

NOTIFIED BODY: 0530

Milton Keynes MK8 8HU  
NOTIFIED BODY: 2056

SAI Global Assurance Services Limited,

Partis House, Ground Floor,

Davy Avenue, Knowhill,

Milton Keynes MK8 8HU  
NOTIFIED BODY: 0086

INSPeC International Ltd  
56 Leslie Hough Way  
Salford  
Greater Manchester  
M6 6AJ  
United Kingdom  
NOTIFIED BODY: 0194

Certottica S.r.l.  
Istituto Italiano per la certificazione  
di prodotti ottici

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