KICK

HIGH-PROTECTION, STYLISH AND COLOURFUL DESIGN!

Bollé Safety eyewear is ideal for a variety of applications from construction sites through to industry. Our latest innovation is a range of safety glasses with prescription lenses in stylish, colourful frames.



KICK and SPICY come in two unisex models, one with impact-resistant side shields for use in industry and the other with robust design for the office.





кісмвко



KICSDTO





SUPPLIED WITH

FRAME

LENS MATERIAL AVAILABLE

Hard case, microfibre cloth

• TRNZZ/TPR

• CR39

Polycarbonate



- **BUILT-IN SIDE SHIELDS**
- **EN166 LOW ENERGY IMPACT RESISTANCE F MARKING**
- **+** CHOICE OF 3 COLOURS UNISEX
- **H** AVAILABLE WITH ALL TYPES OF LENSES
- + AVAILABLE WITH ALL THE COATINGS IN THE EXCELLENCE PRESCRIPTION RANGE





HIGH-PROTECTION, STYLISH AND COLOURFUL DESIGN!

| MODEL | REFERENCES | VERSIONS | SIZE | FRAME MARKING | TEMPLE LENGTH |
|-------|------------|-----------------|-------|-----------------------------|---------------|
| KICK | KICMBKO | ■ Black/Orange | 54/19 | ≅ EN166 F C€ | 140 mm |
| | KICSDTO | ■ Dark tortoise | 54/19 | ≅ EN166 F C € | 140 mm |
| | KICMBKGY | ■ Black/Grey | 54/19 | ≅ EN166 F C € | 140 mm |

LENS MARKING

Polycarbonate lens:

F. Low energy impact, resists a 6 mm, 0.86 g ball at 45 m/s Maximum protection for glasses.

CR39 lens:

S. Extra strong, resists a 22 mm 43 g ball falling 1.30 m at 5,1 m/s.

STANDARD ASSEMBLY RESTRICTIONS:

Maximum sphere power: +10/-10

Maximum cylinder compared with sphere: +/-6.

CORRECTED BASE:

Corrected base: 4

FRAME MARKING

EN 166: guaranteed minimum resistance of the protective eyewear against everyday risks including dropping the protective eyewear onto the ground, ageing by light exposure, exposure to heat or corrosion etc.

F. Low energy impact, resists a 6 mm, 0.86 g ball at 45 m/s Maximum protection for glasses.

C € European standard ☐ Manufacturer name

Bollé safety product approval certificates to CE standards will be sent on request.

CLEANING AND STORAGE

CLEANING: The lenses should be cleaned regularly. Bollé Safety recommends only using the B-clean lens cleaning system.

MAINTENANCE: Pitted, scratched or damaged lenses must be replaced by replacing the complete product. If the frame is damaged also replace the complete product. After each use it is recommended to keep the spectacles or goggles in a microfiber pouch or rigid case.

STORAGE: All products must be stored in a dry and clean environment.

| PACKAGING AND EAN13 CODE | | | | | | |
|--------------------------|---------------|---------------|---------------|--|--|--|
| | кісмвко | KICSDTO | KICMBKGY | | | |
| Per piece | 3660740008970 | 3660740008994 | 3660740008987 | | | |

| CHARACTERISTICS | | | | |
|-----------------------------------|---|--|--|--|
| LENS MATERIALS | CR39, Polycarbonate | | | |
| TYPES OF CORRECTIONS AVAILABLE | Single vision - Bifocal - Progressive - Degressive | | | |
| FRAME MATERIAL | TRNZZ/TPR | | | |









INSPEC

08/03/2019

Europe Bollé Safety 34 rue de la Soie 69100 Villeurbanne - France Tél.: 00 33 (0) 4 78 85 23 64 Fax: 00 33 (0) 4 78 85 28 56 contact@bolle-safety.com U.K. Bollé Safety Unit C83 - Barwell Business Park Leatherhead Road - Chessington Surrey - KT9 2NY

Tél.: 00 44 (0)208 391 4700 Fax: 00 44 (0)208 391 4733 e-mail: uk@bollebrands.com

