

# SELECTION **GUIDE** 2022

# ESSENTIALS

4


**KURT**

PXFKURT206R Size: 57/16

 Range: -6.00/+7.00 Sph -4.00 Cyl  
Adjustable temples

**SPICY**

 ● SPISLTO  
● SPISBKGN Size: 53/19  
● SPIMBKB

 Range: -7.00/+7.75 Sph -5.00 Cyl  
Adjustable temples

**KICK**

 ● KICMBKO  
● KICSDTO Size: 54/19  
● KICMBKGY

 Range: -7.00/+8.00 Sph -5.00 Cyl  
Adjustable temples

**B809**

B809BL Size: 54/17

B809BXL Size: 57/17

PXFB8091022 Size: 52/17

 Range: -7.00/+6.00 Sph -5.00 Cyl  
Adjustable temples

**B808**

 ● B808BS  
● B808RS Size: 49/18

 ● B808BL  
● B808RL Size: 54/17

Range: -7.00/+7.75 Sph -5.00 Cyl


**B805**

B805 Size: 54/18

Range: -6.00/+7.50 Sph -4.00 Cyl


**B810**

PXFB810204R Size: 54/17

PXFB8102042 Size: 52/17

 Range: -7.00/+7.75 Sph -5.00 Cyl  
Adjustable temples

**KLASSEE**

PXFKLAS401R Size: 55/16

Range: -7.00/+7.75 Sph -5.00 Cyl

6


**B807**

B807N Size: 57/17

Range: -3.00/+4.00 Sph -4.00 Cyl


**XTRA**

XTRABKL Size: 58/12

Range: -3.00/+4.00 Sph -5.00 Cyl



# WRAPAROUND

8



**HARPER**

● HARPGN  
● HARPBN

Size: 62/16

Range: -3.00/+4.00 Sph -5.00 Cyl  
Adjustable temples



**HUSTLER RX**

HUSTN

Size: 68/17

Range: -3.00/+2.50 Sph -2.50 Cyl



**TRYON RX**

TRYON

Size: 61/18

Range: -2.00/+4.00 Sph -3.00 Cyl



**CONTOUR RX**

CONTN

Size: 67/18

Range: -3.00/+3.50 Sph -4.00 Cyl

## SEALED

4



**KOVER**

PXFKOVE401R 57/16

Range: -6.00/+6.00 Sph -4.00 Cyl

8



**BAXTER**

BAXN

Size: 63/18

Range: -3.00/+4.00 Sph -5.00 Cyl

## METAL

4



**B713**

B713S

Size: 52/17

B713L

Size: 54/17

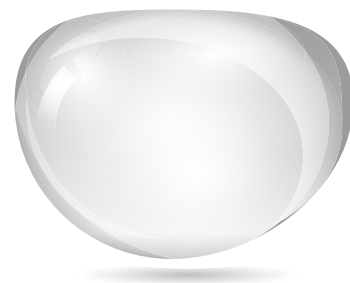
Range: -7.00/+7.75 Sph -5.00 Cyl  
Adjustable temples



Bollé Safety prescription safety glasses are certified to AS/NZS 1337.6:2012. Eye protection against medium impact.

# EXCELLENCE PROGRAMME

AVAILABLE FILTERS & LENSES



## POLARISED

Polarised lenses enhance visual quality in bright light by eliminating glare. Ideal for use in all outdoor activities in which there is a high risk of glare. In addition to blocking blinding glare, polarised lenses also help wearers see better by improving contrast and visual comfort.



## MODULATOR

Photochromic lenses change colour depending on the level of ultra-violets (UVs). The lens becomes lighter or darker automatically depending on surrounding light levels in order to optimise users' sight and protection throughout the day. Photochromic lenses provide optimum eye protection. Modulator has an anti-scratch coating.

Available in Single Vision, Bifocal and Progressive lens designs.

## MATERIALS

### POLYCARBONATE

The main feature of polycarbonate is its resistance to impact. An anti-scratch coating is applied automatically to make the material more scratch resistant. Polycarbonate has the added advantage of absorbing all A and B ultraviolet rays from 280 nm up to 380 nm (99.99%).

### TRIVEX®

Trivex® has the advantages of polycarbonate lens. Trivex lenses withstand chemicals and solvents very well, which is not the case for polycarbonate. It is also one of the lightest materials on the market with its density of 1.11g/cm<sup>3</sup>, providing perfect optical vision and filtering 100% of UVAs and UVBs.

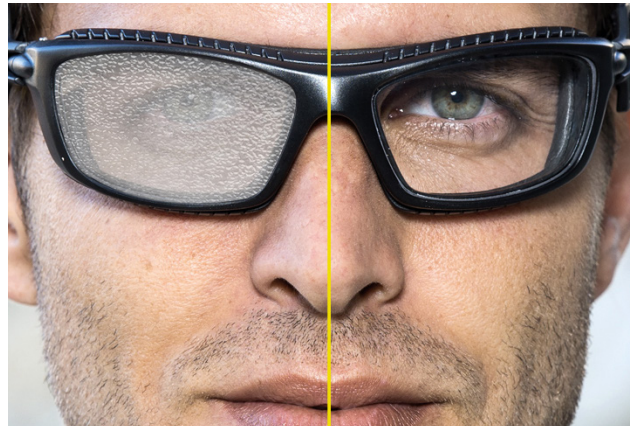
## COATINGS



### ANTI-SCRATCH

#### **ALL OUR LENSES ARE SHIPPED WITH ANTI-SCRATCH COATING AS STANDARD.**

Scratches are one of the repetitive problems that have a major impact on visibility and which can shorten product service life. An anti-scratch coating is applied on the surface of the lens thereby making it more scratch resistant.



### PLATINUM

#### **ANTI-FOG AND ANTI-SCRATCH COATING.**

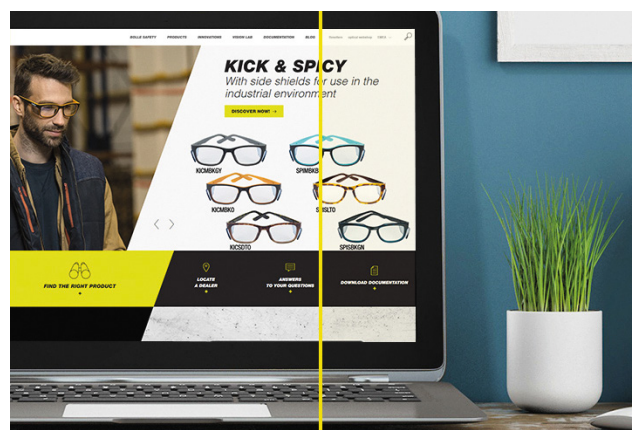
Contrary to other anti-fog coatings, the Platinum® coating gives permanent fog resistance on both sides and limits the condensation effect. It maintains its properties even after repeated cleaning. This exclusive Bollé Safety coating complies with the EN166 standard with the K&N marking.



### ANTI-REFLECTIVE

#### **ANTI-REFLECTIVE COATING, WATER REPELLENT, ANTI-STATIC AND REINFORCED ANTI-SCRATCH.**

Lenses without anti-reflective coating result in a reduction of light transmission of 10 to 15%, thereby penalising visual quality. Anti-reflective coated lenses are perfectly transparent and transmit 99% of light. The anti-reflective coating improves clearness and contrast giving a more precise image. Anti-reflective coating also strengthens scratch resistance. Combined with an anti-static coating, it prevents dust from sticking to the lens and also has a water-repellent property to prevent water from staying on the lens.



### B-ZEN

#### **ANTI-REFLECTIVE COATING AGAINST BLUE LIGHT, ANTI-STATIC WATER REPELLENT AND REINFORCED ANTI-SCRATCH.**

The B-Zen coating was designed for people exposed to blue light through LED lighting and screens. This anti-reflective, water repellent, anti-static, anti-scratch coating filters about 20% of undesirable blue light. It is very scratch resistant and easy to clean. B-Zen's anti-static properties also improve clarity and reduce dust deposits on the lens surface, making it easier to clean.



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THE PPE EYEWEAR  
SPECIALISTS