

# KURT

## COMFORT & SPORTIVITY

Kurt embodies the perfect balance between performance, style, and sustainability. Now made with 26% recycled polycarbonate, it reflects our commitment to eco-responsibility without compromising the performance and unique design that have made it one of our bestsellers. Its innovative design combines base 4 lenses with a slightly curved base 6 frame, ensuring an ideal balance of protection and adaptability. Available in two sizes to fit a wide range of morphologies, Kurt is an essential choice for a safety eyewear that is reliable, stylish, and eco-designed.

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- + **SPORTY DESIGN WITH TRANSLUCENT SIDE SHIELDS.**
- + **OPTIMISED PROTECTION AND POWER RANGE ACCEPTANCE.**
- + **FRAME MADE OF 26% RECYCLED MATERIAL.**
- + **AVAILABLE IN TWO SIZES TO ADAPT TO VARIOUS FACE STRUCTURES.**



### TECHNOLOGIES

**bZEN**

**MODULATOR**

**PLATINUM**

### VERSIONS



KURTSX11A



KURTLX11A

## KURT

REFERENCE	VERSION	SIZE	TEMPLÉS	WEIGHT	FRAME MARKING	STANDARDS
KURTSX11A	GREY	53/14 Small	121 mm	2.9 g	AS/NZS 1337.6	AS/NZS 1337.6:2018
KURTLX11A	GREY	57/16 Large	125 mm	3.6 g	AS/NZS 1337.6	ANSI Z87.1-2020 AS/NZS 1337.6:2018

BOLLÉ SAFETY PRODUCT APPROVAL CERTIFICATES TO CÉ STANDARDS WILL BE SENT ON REQUEST.

## PACKAGING &amp; EAN13 CODE

SINGLE:
3660740020620
3660740020613
<b>CUSTOM CODE:</b> 90031100

## ASSEMBLY RESTRICTIONS

MAXIMUM SPHERE POWER	MAXIMUM CYLINDER
+10 / -12	+ / - 5

## LENS MATERIAL / IMPACT RESISTANCE

PC / F	CR39 / S	TRIVEX / F

## GENERAL SPECIFICATIONS

<b>CURVE</b>	4 - SLIGHTLY CURVED	<b>LENS MATERIAL</b>	PC , CR39 , TRIVEX
<b>FRAME</b>	RECYCLED POLYCARBONATE/ TRNZZ - FULL FRAME	<b>CORRECTIONS AVAILABLE</b>	SINGLE VISION / BIFOCAL / DEGRESSIVE / PROGRESSIVE
<b>STRAP</b>		<b>FOAM</b>	



## CLEANING &amp; 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.



MADE IN: TW

DATASHEET: 11-28-2024

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**THE PPE EYEWEAR  
SPECIALISTS**

PRODUCT





26%

OF THIS EYEWEAR IS RECYCLED

**1.23**  
**kgCO<sub>2</sub>e EMISSIONS**  
 FOR ONE PRODUCT LIFE CYCLE

**9.3%**  
**CO<sub>2</sub> REDUCTION**  
 VS THE SAME STANDARD PRODUCT

VERSIONS	 KURTSX11E	 KURTLX11E
FRAME/TEMPLES COMPOSITION	RECYCLED POLYCARBONATE	RECYCLED POLYCARBONATE
LENS COMPOSITION	-	-
% OF TOTAL PRODUCT WEIGHT	26%	26%
CO <sub>2</sub> Footprint	1,23 kgCO <sub>2</sub> e	1,49 kgCO <sub>2</sub> e
CO <sub>2</sub> reduction VS standard product	9,3%	9,3%

SOURCES : ECOINVENT V3.8 (01/07/2024)

\*8.7% reduction thanks to ECO-POLYBAG for 10 units in FSC-certified cardboard packaging compared with standard polybags packaged in non-FSC cardboard.