

STKS 420

LOOK SHARP ON SITE

Stay sharp and protected with STKS safety glasses, the ultimate blend of style, sustainability, and high-performance eye protection. Engineered by Bollé Safety, these sleek, eco-friendly frames are made to keep up with you and your crew — on site and beyond. Certified for serious protection and built for all-day comfort, STKS combines cutting-edge technologies with sustainable materials for durability that won't quit. The modern frame design delivers a sharp, athletic look while keeping your vision clear and your eyes safe. Need prescription lenses? STKS is also available in prescription to keep you looking on point with sharp vision, no matter where the job takes you.

28 G

- + **SUSTAINABLY CRAFTED: 32% (PLANO) AND 52% (PRESCRIPTION) RECYCLED POLYCARBONATE**
- + **CRYSTAL-CLEAR VISION WITH PLATINUM : ANTI-SCRATCH & ANTI-FOG COATING**
- + **ENHANCED PROTECTION & COMFORT: INTEGRATED SIDE SHIELDS AND UPPER BROW PROTECTION FOR SUPERIOR COVERAGE**
- + **PRESCRIPTION-READY : ADVANCED LENS TREATMENTS AND WIDE PRESCRIPTION ADAPTABILITY**

bollé
SAFETY



TECHNOLOGIES

CSP

PLATINUM
POLARIZED

VERSIONS



STK42N10E



STK42N11E



STK42N20E



STK42N21E



STK42N50E



STK42N51E



STK42N55E



STK42X11E

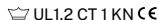
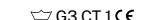
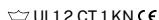
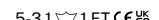
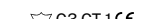
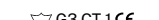
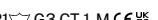
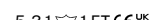


STK42X12E



STK42X14E

STKS 420

USE	VERSION	FRAME COLOUR	REFERENCE	LENS MARKING	FRAME MARKING	COATING	STANDARD
	 CLEAR	SHINY BLACK	 STK42N10E		16321 		EN ISO 16321-1
	 CLEAR	CRYSTAL GREY	 STK42N11E		16321 		EN ISO 16321-1
	 SMOKE	TRANSLUCENT BLACK	 STK42N20E		16321 		EN ISO 16321-1
	 SMOKE	CRYSTAL	 STK42N21E	5-3.1 			EN166-EN172
	 SMOKE  POLARIZED	TRANSLUCENT BLACK	 STK42N50E		16321 	ANTI-SCRATCH	EN ISO 16321-1
	 COBALT FLASH  POLARIZED	TRANSLUCENT BLACK	 STK42N51E		16321 	ANTI-SCRATCH	EN ISO 16321-1
	 COBALT FLASH  POLARIZED	CRYSTAL	 STK42N55E	5-3.1 		ANTI-SCRATCH	EN166-EN172

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

STKS 420 |

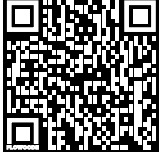
	 PRESCRIPTION FRAME	SHINY BLACK	 STK42X11E	56/18	137 mm		EN166 
	 PRESCRIPTION FRAME	CRYSTAL GREY	 STK42X12E	56/18	137 mm		EN166 
	 PRESCRIPTION FRAME	GRAPHITE	 STK42X14E	56/18	137 mm		EN166 



GENERAL SPECIFICATIONS

LENS	POLYCARBONATE - 2.2 MM	FOAM	-
CURVE	4 - SLIGHTLY CURVED	STRAP	-
FRAME	RECYCLED POLYCARBONATE FULL FRAME	OPTIONAL	MICROFIBER POUCH

KNOW MORE ABOUT MARKINGS:



OR SCAN:

PACKAGING & EAN13 CODE

SINGLE: Size: 15,6 x 5,5 x 4,5 cm	INNER BOX (10PCS): Size: 28,5 x 18 x 9 cm	OUTER PACK (120PCS): Size: 58 x 38 x 30 cm Weight: 9,38kg
3660740024499	3660740124496	3660740224493
3660740024536	3660740124533	3660740224530
3660740024505	3660740124502	3660740224509
3660740025038	3660740125035	3660740225032
3660740024512	3660740124519	3660740224516
3660740024529	3660740124526	3660740224523
3660740025052	3660740125059	3660740225056

CUSTOM CODE: 9004901000

3660740022785	-	3660740222789
3660740022792	-	3660740222796
3660740026516	-	3660740226510

CUSTOM CODE: 9003110000

CLEANING & 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: CN

DATASHEET: 11-24-2025

bolle-safety.com

Europe Headquarters
34 rue de la Soie
69100 Villeurbanne
France
P : 00 33 (0) 4 78 85 23 64

U.K. & Ireland
Unit C83- Barwell Business Park
Leatherhead Road - Chessington
Surrey - KT9 2NY - UK
P : 00 44 (0)208 391 4700

USA Office
2810 Caribou Court, Suite 160
Carlsbad, CA 92010
United States of America
P : 800 222 6553

Asia-Pacific Office
32-40 Fairchild Street
Heatherston VIC 3202
Australia
P : 1300 138 098



THE PPE EYEWEAR SPECIALISTS

PRODUCT



32%

OF THIS EYEWEAR
IS RECYCLED



100%

OF RENEWABLE ENERGY IN
THE PRODUCTION PROCESS

0.169
kgCO₂e EMISSIONS
OR A FULL PRODUCT LIFE CYCLE

71.4%
CO₂ REDUCTION
VS THE SAME STANDARD PRODUCT

VERSIONS										
FRAME/TEMPLES COMPOSITION	RECYCLED POLYCARBONATE							RECYCLED POLYCARBONATE		
LENS COMPOSITION	POLYCARBONATE							POLYCARBONATE		
% OF TOTAL PRODUCT WEIGHT	32%							52%		
CO ₂ Footprint	0,169 kgCO ₂ e							0,445 kgCO ₂ e		
CO ₂ reduction VS standard product	71.4%							37.6%		

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

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