

uvex



9139065

space. function. protection.

uvex OTG plus

Superior eye protection for prescription spectacle wearers

Whether round, oval or angular, the current trend is for spectacles to be a bit larger. The new uvex OTG plus safety glasses feature an optimised Space Frame design that fits comfortably over all prescription glasses – even large and wide frames. Functional features ensure a comfortable fit and clear vision. This makes wearing two pairs of glasses as comfortable as possible – for reliable protection in the workplace.



Contemporary unisex look

Modern, minimalist space-frame design with subtle accents



Centred inclination

The innovative, centred incline point for individual adjustment



First-class wearer comfort

Super-flexible side arms ensure a pleasant, pressure-free fit



Dynamic shield design

Extra-large lens offers a wide, distortion-free field of vision



Compatible with almost all spectacles

Optimised design with enough space for modern prescription spectacles



Flawless vision at all times

uvex supravision coating prevents fogging and protects against scratches

protecting people

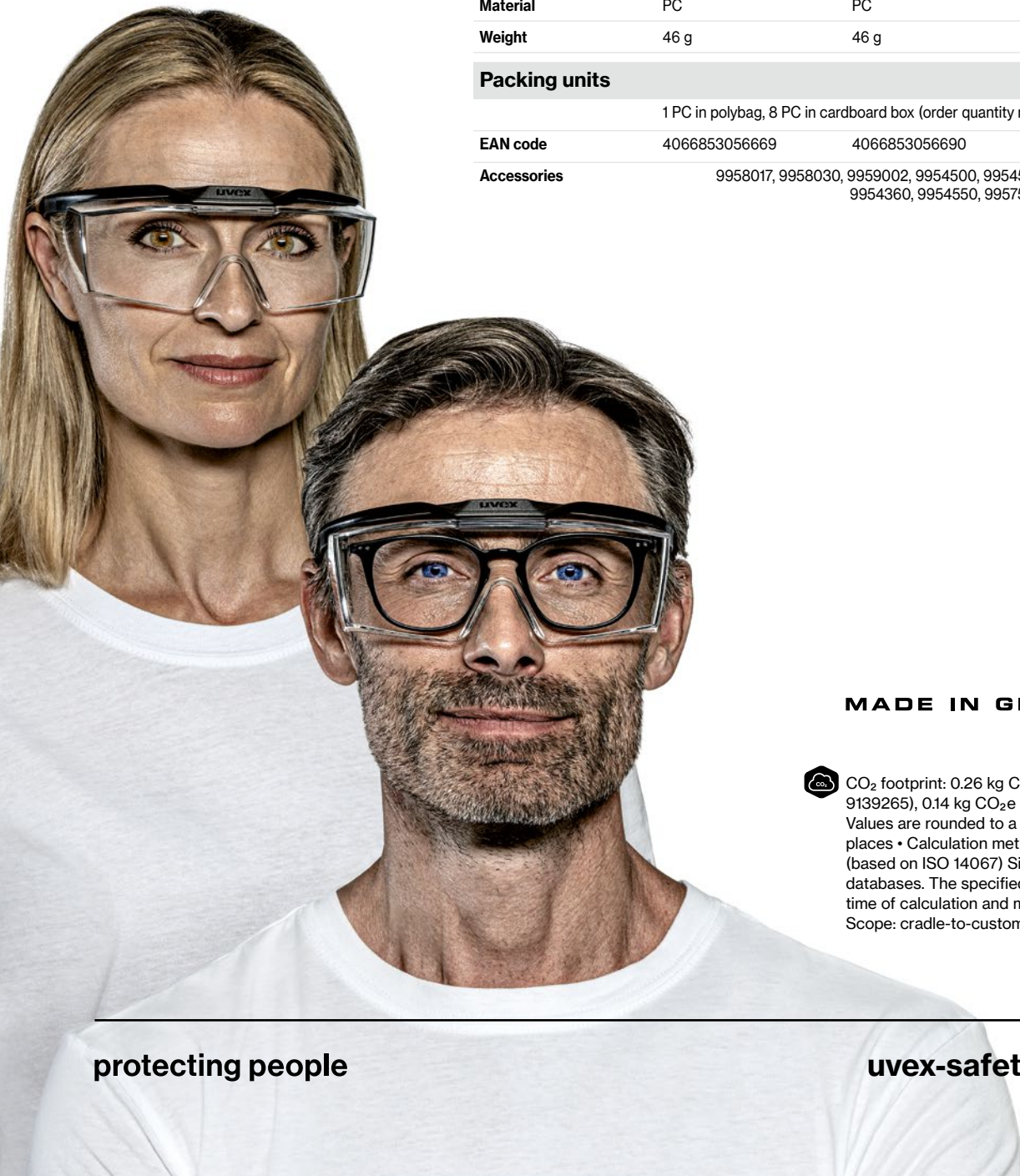
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Art. no.	9139065	9139265	9139295
Standard	EN ISO 16321-1	EN ISO 16321-1	EN ISO 16321-1
Frame			
Frame colour	black	black	anthracite, jade
Marking	16321 W CT CE	16321 W CT CE	16321 W CT CE
Material	PC-PBT/TPE	PC-PBT/TPE	PC-PBT/TPE
Lens			
Tint	clear	clear	clear
UV protection	UV400	UV400	UV400
Design	uvex supravision sapphire	uvex supravision excellence	uvex supravision excellence
Marking	W UL 1.2 CT 1 K CE	W UL 1.2 CT 1 KN CE	W UL 1.2 CT 1 KN CE
Material	PC	PC	PC
Weight	46 g	46 g	46 g
Packing units			
	1 PC in polybag, 8 PC in cardboard box (order quantity multiples), 128 PC in carton		
EAN code	4066853056669	4066853056690	4066853056812
Accessories	9958017, 9958030, 9959002, 9954500, 9954501, 9954355, 9954395, 9954360, 9954550, 9957502		



MADE IN GERMANY 



CO₂ footprint: 0.26 kg CO₂e 08/2025 (9139065, 9139265), 0.14 kg CO₂e 08/2025 (9139295). Note: Values are rounded to a maximum of three decimal places • Calculation method: IPCC 2021 GWP 100a (based on ISO 14067) SimaPro with corresponding databases. The specified CO₂ values are valid at the time of calculation and may be subject to change • Scope: cradle-to-customer • Unit: kg CO₂e

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