TERMINATOR

[1] [2] [3] [4] [5]

The bestseller with unlimited combination options

The safety spectacles for all occupational safety and leisure requirements. The enormous variety of lens tints and finishes is matched by various frame colours. This means that everyone can find their TERMINATOR for everyday work, sport and leisure. Due to the wide range of lens technologies, the Terminator is also available in three different welding protection versions and for activities with high UV exposure.

[6] [7] [8]

[9] [10]

[11] [12]

TERMINATOR	27 g	EN 166	GA 166 F T CE	UV 400	10 pc.	Soft Touch
Product	Weight	EN Standard	Frame marking	UV protection	Packaging unit	Temple technology

Features & Quick Info

- Sporty design
- Soft nose pad
- Individually adjustable temple length
- Easy lens replacement
- Adjustable forward tilt of the protective lens
- Can be optically glazed with a Clip

Individual **design or branding** with colour & logo on request

FIG.	FRAME	DISC PROPERTIES				TERMINATOR	
No.	*Colour*	*Material*	*Colour*	*Coating*	*Disc*	*Norm. Ref.*	*Article number*
[1]	■	Polycarbonate	□	KN	GA 2C-1,2 1 F T KN CE	EN 170	9380 006
[2]	■	Polycarbonate	□	K	GA 2C-1,2 1 F T K CE	EN 170	9380 105
[3]	■	Polycarbonate	□		GA 2C-1,2 1 F T CE	EN 170	9380 109
[4]	■	Polycarbonate	□		GA 2C-1,2 1 F CE	EN 170	9380 109 AF
[5]	■	Polycarbonate	□	N	GA 2C-1,2 1 F T N CE	EN 170	9380 155
[6]	■	Polycarbonate	□	KN	GA 2C-1,2 1 F T KN CE	EN 170	9381 006
[7]	■	Polycarbonate	□	K	GA 2C-1,2 1 F T K CE	EN 170	9381 105
[8]	■	Polycarbonate	□	N	GA 2C-1,2 1 F T N CE	EN 170	9381 155
[9]	■	Polycarbonate	□	K	GA 2C-1,2 1 F T K CE	EN 170	9383 105
[10]	■	Polycarbonate	□	N	GA 2C-1,2 1 F T N CE	EN 170	9383 155
[11]	■	Polycarbonate	□	K	GA 2C-1,2 1 F T K CE	EN 170	9384 105
[12]	■	Polycarbonate	□	N	GA 2C-1,2 1 F T N CE	EN 170	9384 155

** Coatings: K = anti-scratch | N = antibuee, antistatique | KN = anti-scratch, anti-fog, antistatic*