

TERMINATOR-POLARISING



[1]



Polarising Safety Spectacles

- Reduced glare from highly reflective surfaces, e.g water, glass, smooth plastics or metals.
- Light is absorbed better and disturbing reflections are reduced more than with usual sun protection lenses
- Strong tint of approx. 90% for very high anti-glare performance
- Ideal for activities on and near the water and in bright outdoor areas
- Increased concentration, less fatigue
- Enhanced contrast and truer colours

TERMINATOR POLARISING

27 g

GA 166 FT CE

Polycarbonate

100%

10 pcs.

Soft Touch

Features

Weight

Code - version

Lens material

UV protection

Packing unit

Temple technology

Features & Quick Info

↳ Polarising lenses reduce unpleasant light reflections

↳ Length-adjustable temple

↳ Individually adjustable safety lens angle

↳ Low weight, sporty design

↳ Easy to change safety lens

↳ Prescription eyewear option with the RX-clip

Customized configuration or branding with colour and logo on request

Fig. no.	FRAME PROPERTIES		LENS PROPERTIES			TERMINATOR-POLARISING	
	frame colour(s)		coating(s)*		colour	code(s)	article no.
[1]	Black		HC	POL	Grey	5-3,1 GA 1 FT CE	9380 695

* Coatings: HC = scratch-resistant | AF AS = anti-fog, antistatic, scratch-resistant | HC AF AS = scratch-resistant, anti-fog, antistatic | SAR super anti-reflex

Extra accessory	RX-Clip		Easy-to-fit clip insert		TERMINATOR RX-Clip
	colour		material/glass properties		article no.
		Metal		Plastic for individual prescription	2015