

Ref. 6TIHS00

Safety Glasses



K

N

UV

22G

The +

Extra protection level

- Soft brow guard and temples
- Premium anti-scratch coating (K standard) and premium antifog coating (N standard)

Accurate fitting

- Temples with angle adjustment

Wearing comfort

- Comaterial Airflex temples - engineered for optimal fit to any kind of head size
- Lightweight (22g) for long wearing time
- Comfort nose bridge

DESCRIPTION

TIGER HIGH safety glasses. Smoke polycarbonate lens, anti-scratch coating K standard and anti-fog coating N standard, additional TPR brow guard, Airflex comaterial temples with angle ratchet, comfort nose bridge

SECTORS

Heavy & process industries

Mechanicals constructions

Light Industries

Regional/public authorities

Maintenance

Infrastructure, building industry

Construction - finishing work

DIY

Transport (excluding manufacturing) and logistics

Services and distribution

PURCHASE PACKAGING

Ref.	Size	Inner	Carton
6TIHS00NSI	-	10	100

SALES PACKAGING



Hangable individual polybag

See also

VARIANTS



6TIHC00



6TIHI00

TECHNICAL FEATURES

Shape	Safety Glasses	Frame marking	FTK
Color	Grey	Temple material	Polycarbonate + TPR
Color 2	Lime	Temples	Height adjustable
Weight	22g	Shade	Solar
Lens	Polycarbonate, 1.6 mm	Main risk	Use to reduce the glare from sun. and prevent splashes from chemicals, liquids and against dust
Lens marking	5-3.11FTKN	Features	Premium antiscratch coating (K standard) Premium antifog coating (N standard)
Frame	Polycarbonate + TPR		

STANDARD(S)

This equipment conforms to the personal protective equipment model covered by the EC type-examination certificate AC 21055 Rev. 1

Delivered by CERTOTTICA (2008) Zona Industriale Villanova 32013 - Longarone (BL) Italy



EPI CAT. II

EN166:2001

Specifications (optical quality, resistance to usual risks, mechanical risks, resistance to impacts)

EN 172:1994 + A1 :2000 + A2:2001

Sunglare filters for industrial use