

Ref. 6TIMC00

Safety Glasses



The +

Accurate fitting
Temples with angle adjustment

Wearing comfort
Comaterial Airflex temples - engineered for optimal fit to any kind of head size
Lightweight (18g) for long wearing time
Adjustable nose pads

PURCHASE PACKAGING

| Référence | Taille | Sachet | Carton |
|------------|--------|--------|--------|
| 6TIMC00NSI | | | 100 |

SALES PACKAGING



Hangable individual pack

DESCRIPTION

Tiger Medium safety glasses. Clear polycarbonate lens and temples, anti-UV coating, anti-scratch coating and antifog coating N standard, Airflex comaterial temples with angle ratchet adjustment, adjustable nose pads

SECTORS

Farming, silviculture and fishing

Heavy & process industries

Mechanicals constructions

Light Industries

Food-processing industry

Regional/public authorities

Maintenance

Infrastructure, building industry

Construction - finishing work

DIY

Transport (excluding manufacturing) and logistics

Services and distribution

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TECHNICAL FEATURES

| | | | |
|----------------------|---|------------------|--|
| Color | Grey | Main risk | Use to prevent splashes from chemicals, liquids and against dust |
| Color 2 | Lime | | |
| Features | Premium antifog coating (N standard) Anti-scratch coating (AF) | | |
| Weight | 18g | | |
| Lens | Polycarbonate, 1.6 mm | | |
| Lens marking | 2C-1.2 1FTN | | |
| Frame | Polycarbonate | | |
| Frame marking | 1FTN | | |
| Temple | Polycarbonate + TPR | | |
| Lens colour | Clear | | |

STANDARD(S)

This equipment conforms to the personal protective equipment model covered by the EC type-examination certificate **AC 21020**



EPI CAT. II

EN166:2001

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

EN170:2003

Ultraviolet filters

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RETAILER STAMP

MAJ 16/04/2021