

COLOURS AND MEASUREMENTS

Frame colour	Red	Blue	Blue	Black
Frame marking	FT	FT	FT	F
Lens colour	Clear	Clear	Smoke	Green
Lens options	2-1.2 1FTK	2-1.2 1FTK	5-3.1 1FTK	IR5 5 1FK
Lens standard	EN170	EN170	EN172	EN169
Ref.	60320	60325	60326	60329
Lens thickness = 2.4 mm				
Distance between pupils = 68 mm				
Lens size vertical = 53.6 mm				
Lens size diagonal = 141.9 mm				
Temple length = 142 - 158 mm				
Closest point between temple tips = 66 - 74 mm				
Overall width = 141 mm				



GENERAL DESCRIPTION AND MATERIALS

- **Panoramic polycarbonate** lens, 4.25 curved
- **Nylon** frame, bar style
- Weight : 38 g
- Bridge : 32 mm

- **Nylon** temples, **spatula** style
- **Nylon** support, **5 positions length adjustable**
- Nylon hinge : 3 barrel type
- Stainless steel screws

SPECIFIC FEATURES

- **Integrated lateral** protection
- Modern design
- **Maximal protection for face and sides**
- **UV rays resistant** treatment

- Solidity
- **Impact resistance at extreme temperatures**
- Optical **class : 1**
- **Length adjustable and pivoting** temples

MAIN APPLICATION FIELDS

- **Mechanical** protection (industry, building)
- **Sun** protection for ref 60326

PACKING

- **Individual** packing
- 10 pairs in an inner box
- 120 pairs in a box

CE STANDARDS

These glasses are in conformity with the model of individual safety equipment which correspond to

The CE Type-examination certificate EC 776

Delivered by **INSPEC (notified body n° 0194)**

EN 166:2001



EN 170:1992 for ref. 60320 and 60325

EN 172:1994 for ref. 60326

EN 169:1992 for ref. 60329

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