



**COLOURS AND MARKINGS**

Frame colour	Glossy black	Matt black
Ref.	62339	62358
Frame markings	CAT.3	CAT.4
Lens options	Smoke Anti-fog	Dark smoke <b>Polarized</b>
Lens markings	5-3.1 1FN	5-4.1 1F
Lens standards	EN1836 et EN172	EN1836 et EN172
Bar codes	3435241 622393	3435241 623584



Lens thickness = 2.3 mm
Closest point between lens = 16.5 mm
Lens size vertical = 41.5 mm
Lens size diagonal = 62 mm
Temple length = 162 mm
Closest point between temple tips: = 97 mm
Overall width = 129 mm

**GENERAL DESCRIPTION AND MATERIALS**

- Polycarbonate lenses
- Nylon frame
- Nylon temples
- Stainless steel screw
- Weight : 28 g
- 62358 : **Polarized lenses**

**SPECIFIC FEATURES**

- **Wraparound** protection of the eyes
- **Anti-UV** treatment
- **Hard-Coated** treatment on clear lenses
- Optical **class 1** (permanent wear)
- **Polarized lenses : Remove dazzle effects and reinforce the contrasts** (snow, water, panes...)
- Anti-fog treatment on smoke lenses

**MAIN APPLICATION FIELDS**

- Protection against **mecanical risks** (building and public works and industry)
- **Polarized** : sea, snow, panes
- **Protection CAT.4 against dazzle from clear surfaces** : snow, sand, buildings (not for traffic driving)

**PACKING**

- **Individual polybags**
- Carton **120 pairs**
- Innerboxes with 10 pairs
- Compatible with cases 61410 and 61411

**CE STANDARDS**

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

**The CE Type-examination certificate 776**  
 Delivered by **INSPEC (notified body n° 0194)**

EN 166



**Standard EN 172** for the models, 62339, 62358,

**Standard EN 1836** for all the models

Conform to the **standards ANSI, AS et CE**