

Ref. 6SIDC00

Safety Glasses



AS

UV

T

32g

The +

Protection

- Foam gasket preventing from large particles exposure
- Good lateral protection thanks to wide temples

Comfort

- Wide field of vision thanks to wrap up design
- Reduced fogging thanks to direct venting channels

Reliability

- Anti-scratch coating

DESCRIPTION

Safety glasses SIGMA DUST. Clear polycarbonate lens, Anti-UV and anti-scratch coating, SBR polymer gasket, polycarbonate adjustable temples, direct venting

PURCHASE PACKAGING

Ref.	Size	Inner	Carton
6SIDC00NSI	-	10	100

SALES PACKAGING

Hangable individual polybag

SECTORS

Mechanicals constructions

Light Industries

Maintenance

Infrastructure, building industry

Construction - finishing work

DIY

TECHNICAL FEATURES

Shape	Safety Glasses	Temples	Not adjustable
Weight	32g	Shade	Clear
Lens	Polycarbonate 2.3 mm	Main risk	Eye protection from dust and particles projection
Lens marking	2C – 1.2 1FT	Color	Transparent
Frame	Polycarbonate	Color 2	Black
Frame marking	FT	Features	Gasket made of polycarbonate and SBR polymer
Temple material	Polycarbonate		

STANDARD(S)

This equipment conforms to the personal protective equipment model covered by the EC type-examination certificate 2777/16858-02/E00-00

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EPI CAT. II

EN166:2001

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

EN170:2002

Ultraviolet filters