

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 2777/16858-01/E00-00

Delivered by SATRA Technology Europe Ltd (2777) Bracetown Business Park- Clonee- Dublin 15 Dublin Ireland



EPI CAT. II

EN166:2001

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

EN170:2002

Ultraviolet filters

RETAILER STAMP