

UV SMOKED POLYCARBONATE ADJUSTABLE GLASSES



CHEMITOOL UV smoked polycarbonate adjustable glasses have been designed to offer effective protection against the impact of high speed and low energy particles as well as sunlight (At work). Therefore, these goggles are able to withstand the impact of small projected particles such as wood, metal or plastic chips or lings, pieces of stalks and plant twigs produced when using gardening machinery, etc. The speed of these particles should be no greater than 45 m/s. Their special design offers minimal limitation of lateral angle of vision and their optical neutrality enables them to be worn for long periods without causing discomfort.

- ✓ **Material Polycarbonate**
- ✓ **Color smoked**
- ✓ **One size**
- ✓ **Standard EN 166**
- ✓ **Standard EN 172**

Front: It has a black arch-shaped polyamide strip, one piece.

Side pieces: spatula type, extendable.

Side protection: supplied by the extension of the sides of the eyepiece

Panoramic type, neutral grey color. The nose support plates are fixed.

CE

TECHNICAL SPECIFICATIONS

Material	Polycarbonate
Sun galre protection	5
Protection degree	4,1
Optical class	1
Protection from risk	F
Packaging	1

SAP	COLOR	EAN
CHS06030105	Smoked	5604630141383

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