



Head protection

VULCANO2 CLEAR

SAFETY GLASSES

Very flexible, clear-lens safety glasses adaptable to all body shapes



Specific benefits



Comfort

- Temple length and ratchet angle adjustments for a perfect fit
- Flex temples for an optimal comfort with less pressure
- Soft & flex nose bridge for a better comfort in an extended period of use



Easy to use

- Anti-slip ends for an increased comfort and very good hold on the head (or on a helmet)



Compatibility

- Extra flat temples for optimal comfort with Ear muffs



Cost-effective

- Fashionable frameless design with high impact protection at an economical price

Applications

- Public works
- Building
- Finishing works / Craftsmanship
- Transportation
- Storage

Certifications and norms



EN170

UV 2C - 1.2

EN166

1 FT / FT

ANSI Z87.1 - IMPACT

Z87+ U6

Protects against risks



Shock



UV / IR



Head protection

VULCANO2 CLEAR

SAFETY GLASSES

Very flexible, clear-lens safety glasses adaptable to all body shapes

Standards - Details

Technical details

Type of eye protection	Glasses
Use	Inside
Lens matériel	Polycarbonate
Lens treatment	Anti-fogging (classic), Anti-scratch (classic), UV400
Lens support	Monobloc
Lens color	Clear
Optical class	1
Lens protection class	1.2
Lens characteristic	Curved
Mechanical strength (lens)	F, T
Nose pad material	TPE (Thermoplastic elastomer)
Frame material	Nylon
Frame	Temples
Mechanical strength (frame)	F, T
Temples benefit	Adjustable width and height
Temples confort	Non-slip temples, Flexible tip
Weight (g)	37
Benefits elements	Color perception








VULCANO2 CLEAR

SAFETY GLASSES

Very flexible, clear-lens safety glasses adaptable to all body shapes

Head protection

Logistics information

Reference	Colour	Size	Designation	EAN13	Box code			Weight			
VULC2ORIN	Clear	-	VULCANO2 CLEAR	3295249154998	13295249154995	100	10	7.0 kg	30.0 cm	40.0 cm	55.0 cm

 Multiple sales

 Minimum sales

 Box Width

 Box Depth

 Box Height