

SPECIFICATIONS

ARTICLE

Designation: Antifogging goggle

Code bobet: 20549 Selling Unit: pair



CHARACTERISTICS

- Unique shield in colourless polycarbonate
- Soft PVC frame with vents
- Adjustable textile tightening elastic
- Weight: 63 g

SPECIFIC BENEFITS

- Flexibility and ventilation
- Adjustable tightening elastic
- Adjustable to facial contours
- Optical quality glass 1
- Resistant to impacts at 120 m/s and to extreme temperatures
- Can be worn over glasses
- Anti-UV and antifogging treatment

APPLICATION:

- Protection against mechanical hazards (Construction and industries)
- Protection against chemical hazards (laboratory and industries)
- Protection against dusts

STANDARDS:

In compliance with the European Regulation UE 2016/425 on personal protective equipment In compliance with the European standard :

- EN 166:2001 : General specifications

- EN 170:2002 : UV filters test methods

Frame marking 3.4-BT

- 3 : Eye protector protecting against droplets and liquid splashes
- 4: Eye protector protecting against dust with a particle size of 5 µm
- BT: Medium energy impact resistance (Maximum speed of 120m/s) for extreme temperatures (-5 à +55°C)

Lens marking 2-1.2 1BTN

UV Filtration : 2Eyepiece color: 1.2manent wearing : 1

(figure energy impact resistance (Maximum speed of 120m/s) for extreme temperatures (-5 à +55°C) : BT

- rog resistance: N