

TECHNICAL DATA SHEET

G5000

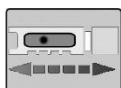
Eye protection

Article NO: E4040

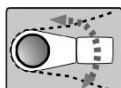
Lens: clear
 Material- lens: polycarbonate
 Material- frame: polypropylene
 Material- face sealing: AES Santropene



Stylish enclosed safety goggles with polypropylene black and grey frame and 25-mm long adjustable rubber band. Grey face sealing is made of AES Santropene, a thermoplastic material with very high aging resistance. Polycarbonate lens are easily replaceable and they are 2 mm thick. Clear polycarbonate lens are made from one piece, protect against UV radiation, are resistant to medium-energy shocks (up to 120 m/s) at extreme temperatures (-5 °C - +55 °C). Provides maximum protection and unusually big field of view. Top-quality goggles providing maximum protection and comfort because of indirect aeration system.



Adjustable temple length - NO



Adjustable temple angle - NO



Anti-fogging lens - YES



Anti-scratching lens - YES

Clear lens, UV, 1 BT 9 0

Type of the filter:

Shade number:

Optical class: 1

Mechanical resistance: BT

UV filter

clear lens

permanent use

resistant to medium-energy shocks at extreme temperatures



Suitable use: 9 molten metal and hot solid substances
Type of the lens: 0 original lens

This personal protective equipment is in conformity with these harmonized European Standards:

EN 166:2001 : Personal eye protection. General requirements.

Certified by notified body no. 2797 (BSI Group The Netherlands B.V., John M. Keynesplein 9, 1066 EP Amsterdam, The Netherlands),
Certificate number 692742, dated 16th July 2020.

Pieces in carton: 120
Pieces in box: 10
Polybag packing (pieces): 1
Carton weight: 17 kg
Carton size: 0,089 m³

Store in dry and dark environment away from direct sunlight at temperatures of -5°C to +55°C, relative humidity 90% and out of sources of gasoline vapors and solvents.

It is recommended to clean after each use. Clean at room temperature with a clean cloth, lightly moistened with a concentrated solution of water and detergent. Do not use hot water, fuel, degreasing fluids, organic solvents or abrasive cleaners.
