



ARDON®
WORKWEAR
& OUTDOOR

ARDON® V1011E

SAFETY GLASSES



TECHNICAL DATA



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SAFETY GLASSES

ARTICLE NO.

E4012

Lens materiál

Polycarbonate

Temple material

Polycarbonate

Lens

clear

DESCRIPTION

Extremely lightweight safety glasses with modern sports styling. They have matte colored polycarbonate temples. Wide clear polycarbonate lens which are made from one piece protect against UV radiation, it is anti-fogging, anti-scratching and resistant to low-energy shocks (up to 45 m/s) at extreme temperatures (-5°C - +55°C). They provide maximum of protection and extremely wide field of vision. Slim-shaped nose bridge provides high level of comfort and better compatibility with ARDON® respirators.

STANDARDS

This personal protective equipment complies with the requirements of the following harmonized standard:

EN ISO 16321-1:2022/A1:2025 **Eye and face protection for occupational use**
- Part 1: General Requirements
EN 166:2001: **Personal eye protection equipment - Basic requirements**

The protective eyewear complies with the requirements of Regulation (EU) 2016/425 of the European Parliament and of the Council on personal protective equipment and Regulation (EU) 2023/998 of the European Parliament and of the Council on general product safety.

Certification was carried out by Notified Body No. 0598 (SGS Fimko Oy, Takomotie 8, FI-00380 Helsinki, Finland), Certificate No. 0598/PPE/26/1333, dated 28 April 2026.

Lens clear, UV 380, A UL 1,2 CT 1 CE

Filtre type	GL	UV filter
Shade number	1,2	clear
Optical class	1	Permanent wear
Mechanical resistance	CT	Resistance to low-energy particle impacts at extreme temperatures
Anti-fog lens	x	
Scratch resistant coating	x	
UV protective coating	✓	



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NUMBER OF PIECES IN CARTON	250 pc
QUANTITY PER BOX	10 pc
CARTON WEIGHT	16 kg
CARTON SIZE	0,151 m ³
UNIT PACKAGING	1 pc

The product must be stored in its packaging in a dry, clean place, away from direct sunlight, at temperatures between +5°C and +55°C, with relative humidity up to 90%, and away from sources of gasoline or solvent vapors.

Cleaning is recommended after each use. Clean at room temperature using a soft cloth lightly moistened with a diluted solution of water and mild detergent.

Do not use hot water, gasoline, degreasers, organic solvents, or abrasive cleaning agents.

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