



ARDON®
WORKWEAR
& OUTDOOR

ARDON® S-1

FACE SHIELD





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FACE SHIELD

ARTIKLE NO.

E4026

MATERIAL

Polycarbonate

IDENTIFICATION

AR UL 1,2 ET HMT 1 9

RETICLE

clear

POPIS

Face shield provides head and face protection in working environments with sparks, chips, and debris. This safety system includes ratchet headgear and a polycarbonate face shield. The clear, molded face shield provides unrestricted visibility and high impact protection. Note: Protective eyewear (sold separately) should be worn at all times under the face shield. Workers performing tasks in which flying sparks or particles are present should wear protection to shield their face and head. Industries in which this is typically true include metalworking, utilities, and woodworking.

Compatible with D-5 shield holder.

NORMY

The safety glasses comply with the requirements of Regulation (EU) 2016/425 of the European Parliament and of the Council on personal protective equipment and Regulation (EU) 2023/988 of the European Parliament and of the Council on general product safety.

EN ISO 16321-1:2022: Eye and face protection for occupational use
Part 1: General requirements

Certification was carried out by the notified body No. **0598 (SGS Fimko Oy, Takomatie 8,, FI-00380 Helsinki, Finland)**. EU Type-Examination Certificate No. 0598/PPE/25/5666, Issued on 03 December 2025.

Visor clear, UV 380, AR UL 1,2 ET HMT 1 9

Filter type	UL	UV filter
Shade number	1,2	Clear visor
Optical class	1	Suitable for continuous wear
Mechanical strength	HMT	Resistant to impacts from heavy objects at extreme temperatures
Pretection againts loquids	✓	
Protection againts molten metal and hot solid particles	✓	
Anti-fog visor	X	
Scratch-resistant coating	X	
UV protective layer	✓	



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QUANTITY PER CARTON:	50 pcs
QUANTITY PER POLYBAG:	1 pcs
CARTON WEIGHT:	7,5 kg
CARTON VOLUME:	0,06 m3
INNER PACKAGING:	1 pcs

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 soap. Do not use hot water, fuel, degreasing fluids, organic solvents or abrasive cleaners.

