



ARDON®
WORKWEAR
& OUTDOOR

ARDON® RADIANT X

SAFETY SPECTACLES



UV FILTER

TECHNICAL DATA SHEET



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SAFETY SPECTACLES

ARTIKLE NO. E4298 (smoke REVO)

MATERIAL lens
MATERIAL temples
LENS

polycarbonate
polycarbonate
smoke REVO

DESCRIPTION

Comfortable, modern, and multifunctional sports-style glasses offer a combination of safety, comfort, and versatility. Thanks to their shape, they are suitable for both leisure and work. Adjustable nose bridge ensures comfortable wear even during prolonged use, while rubberized, anti-slip, and softened temple tips guarantee that the glasses will fit perfectly and do not slide. The revolutionary anti-reflective REVO surface coating filters out excessive glare and reflections, improving visual comfort and reducing eye fatigue, especially in bright sunlight. The lenses offer anti-scratch and anti-fog protection. UV Protection up to 400 nm.

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STANDARDS

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

EN ISO 16321-1:2021: Eye and face protection for occupational use.

EN 166:2001: Personal eye protection - Specifications

Certification have been performed on the base of technical documentation of the PPE and practical exams of the ergonomic features of the PPE by the Ardon s.r.o. company, from 1th of July 2024, test report No. TR-24070104.

Lens Smoke REVO, UV 400, AR GL3 1 CT

Type of filter	GL	UV filter
Shade number	3	Clear
Optical class	1	pernament use
Mechanical resistance	CT	Resistance to surface damage by fine particles (F) and protection against high speed particles at extreme temperatures - 5°/+55° C (T).
Adjustment of temples in lenght	x	
Adjustment of temples in inclination	x	
Anti-fog lens	✓	
Anti-scratch lens	✓	
UV	✓	



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PIECES IN CARTON	300 pcs
PIECES IN A BOX	10 pcs
WEIGHT OF A CARTON	17kg
SIZE OF A CARTON	0,171 m ³
UNIT PACKING (POLYBAG)	1 pc

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.

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