

Очки защитные закрытые CARL ROTH BLAST, COVERALL CLAVE, Fahrenheit, SP1000

Технические характеристики

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Киргизия (996)312-96-26-47

Full view goggles

Wide-vision safety spectacles BLAST

Bollé.

Acc. to **EN 166** and **EN 170**. Also suitable for work with UV light.

Special features: Combined with attachable visor (please order separately), it has the same degree of protection as a face visor and improved eye protection.

Weight: Safety spectacles 113 g, visor 65 g.

- Very comfortable to wear, flexible application options
- Anti-scratch, anti-fog and antistatic PC lens
- Protection against dust, droplets, gases and splashes of molten metal
- Can be worn over spectacles
- Adjustable head strap
- Rotatable articulated hinge
- Outer channel for fluid transport
- Permits wearing of a respiratory half-mask
- 2 versions: Indirect venting or gas-tight



Version	Lens design	Art. No.	Pack Qty.
Indirect venting	clear, UV protection, anti-scratch, anti-fog, anti-static	KP07.1	1 unit(s)
Gas-tight	clear, UV protection, anti-scratch, anti-fog, anti-static	KP08.1	1 unit(s)

Visor for BLAST full-vision safety spectacles

Designation	Art. No.	Pack Qty.
Face visor	KP09.1	1 unit(s)

Wide-vision safety spectacles ultrasonic

UVEX.

Acc. to **EN 166**, **EN 170**. Also suitable for work with UV light. Polycarbonate lens. Flexible soft component for pressure-free goggles with panoramic vision. Also suitable for spectacle wearers. Wide, infinitely adjustable headband.



Frame colour	Lens design	Manufacturer no.	Art. No.	Pack Qty.
grey, black	clear, UV protection, anti-scratch, anti-fog	9302-285	X407.1	1 unit(s)
orange, grey	clear, UV protection, anti-scratch, anti-fog	9302-245	X406.1	1 unit(s)

Wide-vision safety spectacles ultravision gas-tight

UVEX.

Acc. to **EN 166**, **EN 170**. Clear UV protective lens made of PC. Anti-fog on the inside, scratch-resistant and resistant to chemicals on the outside. Unrestricted side view. Also suitable as over-goggles.



Frame colour	Lens design	Art. No.	Pack Qty.
yellow	UV protection, anti-fog, anti-scratch, chemical-resistant	HHX4.1	1 unit(s)



Full view goggles



A 121°C

Autoclavable safety spectacles COVERALL CLAVE

Bollé. Autoclavable: Yes.

Acc. to **EN 166**. Suitable for working in the **clean room**. Lens with high-quality anti-fog and anti-scratch coating. With indirect ventilation.

- Can be worn over prescription spectacles
- Adjustable head strap
- High wearing comfort

Lens design	Art. No.	Pack Qty.	
clear, anti-fog, anti-scratch	PK52.1	1 unit(s)	



Wide-vision safety spectacles uvex 9405 for respiratory protection masks

UVEX.

Acc. to **EN 166**.

- Large, full-vision spectacles with all-round ventilation system
- Protective lenses made of cellulose acetate
- Upper section of spectacle body frosted to suppress light reflections
- Can be worn over prescription glasses
- Shape at bottom has been specially flattened, making it ideal to be combined with respiratory protection masks
- Headband can be easily adjusted

Lens design	Art. No.	Pack Qty.	
clear, anti-fog	EEK7.1	1 unit(s)	

Eye/head/face protection



Wide-vision safety spectacles 9305

UVEX.

Acc. to **EN 166**. Close, pressure-free fit. Ventilation slots. Lens made of cellulose acetate. Headband made of solid rubber. Suitable for the clean room.

Lens design	Art. No.	Pack Qty.	
clear, anti-fog	P822.1	1 unit(s)	



Wide-vision safety spectacles ultravision

UVEX.

Acc. to **EN 166**. Panoramic lens with 180° vision. Ventilation system. Lens made of cellulose acetate. Wide, infinitely adjustable headband.

Lens design	Art. No.	Pack Qty.	
clear, anti-fog	X368.1	1 unit(s)	



Wide-vision safety spectacles 6X3

Univet.

Acc. to **EN 166**.

Large panoramic lens, can be worn over prescription glasses and is compatible with half masks. Clear glass lenses made of PC with innovative double-layer anti-scratch/anti-fog coating.

- Adjustable head strap
- Indirect ventilation system ensures protection against liquid droplets and splashes
- Optional attachable face shield
- Weight of safety spectacles: 75 g

Lens design	Art. No.	Pack Qty.	
clear, anti-scratch, anti-fog	ATP4.1	1 unit(s)	

Visor for 6X3 full-vision safety spectacles

Designation	Art. No.	Pack Qty.	
Face visor	ATP5.1	1 unit(s)	

Full view goggles



Wide-vision safety spectacles 2890

3M.

Acc. to **EN 166**, **EN 170**. Also suitable for work with UV light. Polycarbonate lens, indirect ventilation. Can be worn over most prescription glasses. Wide adjustable headband, with adjustable joints for optimum fit. Good compatibility with 3M half masks. Weight 41 g.

Lens design	Art. No.	Pack Qty.	
clear, UV protection, anti-scratch, anti-fog	PT44.1	1 unit(s)	



Safety spectacles Fahrenheit™

3M.

Acc. to **EN 166**. PC lenses, clear, with anti-scratch and anti-fog coating. Light blue frame. Indirect ventilation, adjustable nylon head band. Suitable for use with prescription glasses and half mask respirators.

Delivery incl. microfibre pouch.

Lens design	Art. No.	Pack Qty.	
clear, anti-scratch, anti-fog	AKX2.1	1 unit(s)	



Wide-vision safety spectacles 601

Univet.

Acc. to **EN 166**. Lenses made of clear acetate with anti-fog coating. Excellent resistance to chemicals and solvents. Soft and elastic, allows perfect adaptation to the face, with anatomically shaped bridge for optimum wear comfort.

- Wide and undistorted field of view
- Soft fitting, pressure-free rubber frame
- Wide, adjustable elastic head strap
- Can be worn over corrective spectacles
- Adaptor available for corrective lenses
- Weight 118 g

With indirect ventilation

Frame colour	Lens design	Art. No.	Pack Qty.	
blue	clear, anti-fog	ATP1.1	1 unit(s)	

Without ventilation, gas-tight

Frame colour	Lens design	Art. No.	Pack Qty.	
white	clear, anti-fog	ATP2.1	1 unit(s)	

Safety spectacle accessories

Adaptor for corrective lenses for full-vision safety spectacles 601 and 611

Designation	Art. No.	Pack Qty.	
Adaptor for corrective lenses	ATP3.1	1 unit(s)	



Wide-vision safety spectacles 6X1

Univet.

Acc. to **EN 166**. The perfect combination. Clear lenses made of PC with anti-scratch/anti-fog coating. The adjustable SoftPad™ arms can be replaced by an elastic head strap and therefore offer absolute flexibility.

- Wide lens for distortion-free field of view
- Indirect ventilation system
- Soft fitting, pressure-free rubber frame
- Adaptor available for corrective lenses
- Angle and length of arms can be adjusted

Delivery incl. head strap.

Lens design	Art. No.	Pack Qty.	
clear, anti-scratch, anti-fog	APY5.1	1 unit(s)	



Full view goggles



Wide-vision safety spectacles X90

Bollé.

Acc. to **EN 166**. Small, compact wide-vision spectacles.

- Lens made of PC
- Wide, adjustable head strap
- Rotatable articulated hinge
- Indirect venting
- Weight 62 g

Lens design	Art. No.	Pack Qty.	
clear, anti-scratch, anti-fog, anti-static	KP06.1	1 unit(s)	



Wide-vision safety spectacles carbonvision

UVEX.

Acc. to **EN 166 and EN 170**. Also suitable for work with UV light. Polycarbonate lens. Excellent mechanical stability with high-grade, long-life headband. Very light full-vision goggles combinable with respiratory protection and safety cap. Weight 46 g.

Lens design	Art. No.	Pack Qty.	
clear, UV protection, anti-scratch, anti-fog	PP31.1	1 unit(s)	



Safety spectacles SP1000™

Honeywell Safety.

Acc. to **EN 166 and EN 170**. Offers protection against liquid splashes, impacts, wind, dust and flying particles. With black frame and clear PC lens. Weight 50 g.

- With Dura-streme™ coating: Anti-fog inside, anti-scratch outside
- With indirect ventilation at the top and bottom
- First-class comfort and sealing properties thanks to excellent contact with the face
- Soft and flexible nose pads for easy fitting to a variety of face shapes
- Padded ear-piece tips for all-day wear comfort
- Flexible design: Can be used with arms or adjustable headband.

Delivery incl. arm and headband.

Lens design	Art. No.	Pack Qty.	
clear, UV protection, anti-scratch, anti-fog	PT41.1	1 unit(s)	

Full view goggles

Wide-vision safety spectacles 611 Fire service

Univet.

Acc. to **EN 166, EN 170**. Developed for the requirements of professionals who need maximum protection when working under extreme conditions with high-tech equipment.

Application: Protection against liquids, coarse and fine dust, gas, molten metal and hot solids.

- Clear UV-protection double lens made of polycarbonate. With anti-scratch and anti-fog plus coating
- Double lens protects against heat, fog and impact
- Frame, safety lens and elastic band made of fireproof material
- Gas-tight protective frame offers protection against irritating gases and fine dust
- Version with quick-release closure for use with different helmet types
- Wide elastic band ensures additional stability



Version	Frame colour	Lens design	Art. No.	Pack Qty.
gas-tight	red	clear, UV protection, anti-scratch, anti-fog	EYY6.1	1 unit(s)
gas-tight with quick-release closure	red	clear, UV protection, anti-scratch, anti-fog	EYY7.1	1 unit(s)

Wide-vision safety spectacles u-sonic

UVEX.

Acc. to **EN 166, EN 170**.

Small, compact full-vision spectacles with perfect fit. Clear UV protective lens made of polycarbonate, outside scratch-proof and chemical-resistant, anti-fog inside.

- Adapts perfectly to any face - ergonomic design with flexible soft components
- High-comfort fit - through light weight and low pressure
- Keeps the eyes comfortable - due to innovative ventilation system
- Ideally combinable with hard hat - due to compact geometry
- Weight: Without attachable lens 69 g



Without attachable lens

Pic.	Frame colour	Lens design	Manufacturer no.	Art. No.	Pack Qty.
(1)	grey/lime	clear, UV protection, anti-scratch, anti-fog, chemical-resistant	9308-245	EEK3.1	1 unit(s)
(2)	black/red	clear, UV protection, anti-scratch, anti-fog, chemical-resistant	9308-247	EEK4.1	1 unit(s)

With attachable lens

Easy, fast application of the attachable lens through integrated magnet technology.

Attachable lens in grey, also offers protection against glare (sun protection).

Pic.	Frame colour	Lens design	Manufacturer no.	Art. No.	Pack Qty.
(3)	black/orange	clear, UV protection, anti-scratch, anti-fog, chemical-resistant	9308-248	EEK5.1	1 unit(s)

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