



SECURE AT FIRST SIGHT.
EYE PROTECTION

40 YEARS

NITRAS SAFETY - A SUCCESS STORY

Our journey began very small 40 years ago - in a garage, with a lot of passion and a great vision. Today, this start with just two people has grown into a company with almost 100 dedicated employees that supplies its customers worldwide from a warehouse area of over 15,000 square metres.

What once began with simple nitrile gloves has developed step by step into a comprehensive range: Today, we stand for personal protective equipment and modern workwear from a single source - a full range that combines quality, safety and innovation.

This anniversary is not just our success, but the result of the strong NITRAS family. We would like to thank all our partners who have placed their trust in us and all our employees who drive NITRAS SAFETY forward every day with their commitment and passion. This journey would not have been possible without you.

40 years is a proud milestone - but no reason for us to stand still. We invite you to continue to accompany us on our journey through the world of NITRAS SAFETY. Together we are shaping the future of occupational safety - with heart, reliability and innovative strength.



Eye protection

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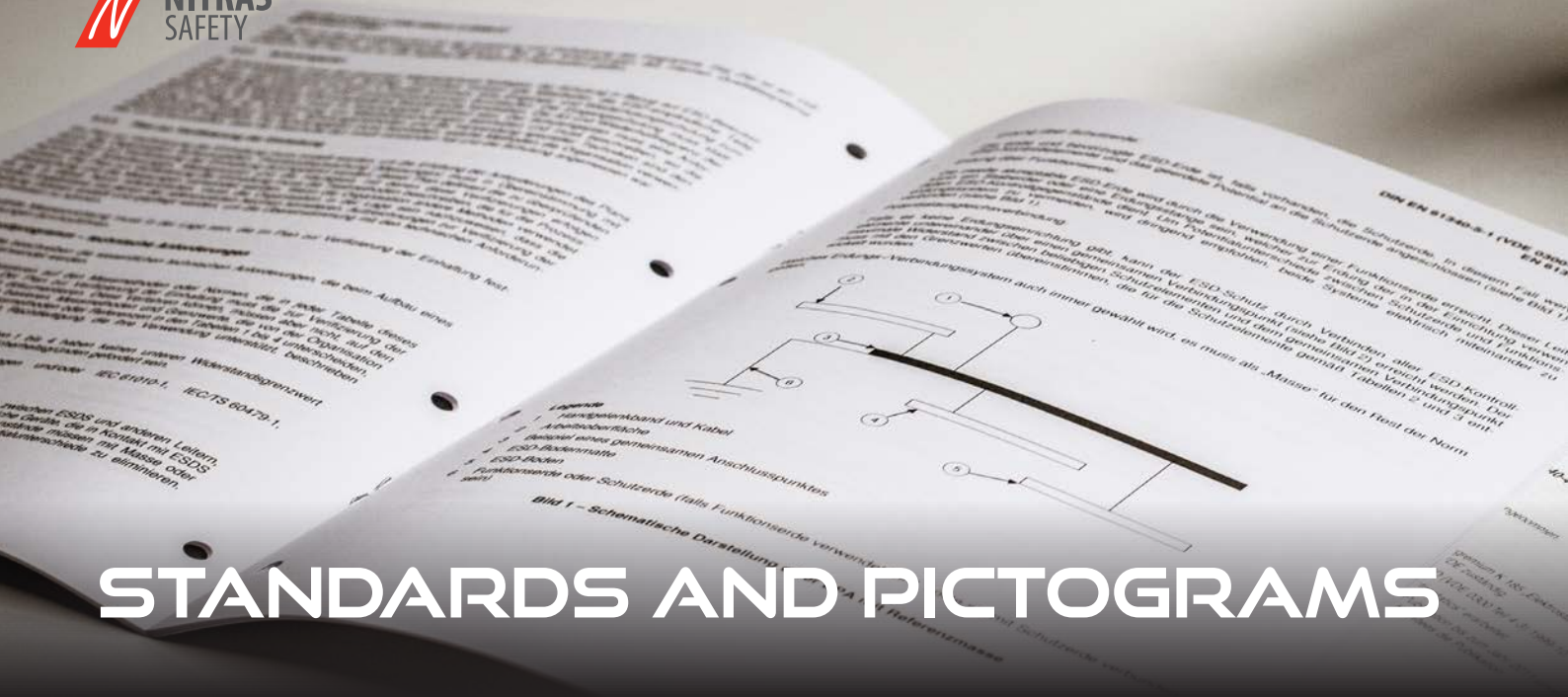
THE EYES

Our eyes are our most valuable sense: a fraction of a second is enough to absorb countless information and pass them on to our brain. This allows us to experience the world, recognise colours, stereoscopic vision and estimate distances and speeds.

The proper protection of the eyes is therefore very important. Our eye protection reliably protects your eyes against mechanical risks (e.g. small particles) and against optical radiation (UV and solar radiation). We offer you a selected range of eye protection and practical accessories, with needs-based protective functions as well as the desired comfort. With VISION PROTECT you keep track of each situation!

You can find more information here:





STANDARDS AND PICTOGRAMS

All performance levels, pictograms and information specified in this catalogue comply with the state as of September 2025. These are subject to change during the validity of this catalogue. Please contact us for any queries or current information. All information is subject to change.

EN 166

Personal eye protection

Functional requirements for different types of personal eye protection devices.

Marking of the oculars (example)

	2C-1,2	AS	1	F	N
Scale number (only for filters)					
Identification mark of the manufacturer					
Optical class					
Abbreviation for mechanical strength					
Abbreviation for the resistance to fogging of oculars					

Scale number (only for filters)	Code number	Scale number
Welding filter	Without	1,2 - 16
Ultraviolet filter (the recognition of colours may be affected)	2	
Ultraviolet filter (good colour recognition)	2C	1,2 - 5
Ultraviolet filter (good colour recognition)	3	
Infrared filter	4	1,2 - 10
Sunglare filter (without infrared requirement)	5	1,1 - 4,1
Sunglare filter (with infrared requirement)	6	1,1 - 4,1
Scale number: the higher, the lower the permeability (transmittance).		

Optical class	
The lower, the better.	1-3

Abbreviation for mechanical strength	Requirements for mechanical strength
Without	Minimum strength
S	Increased strength
F	Protection against high velocity particles (low energy impact)
B	Protection against high velocity particles (medium energy impact)
A	Protection against high velocity particles (high energy impact)

Marking of the frames (example)

	AS	EN 166	F
Identification mark of the manufacturer			
Number of this standard			
Abbreviation for increased mechanical strength / protection against high speed particles / extreme temperatures			

Abbreviations for areas of use	Designation	Description of application areas
None	Basic use	Unspecified mechanical risks and hazards from ultraviolet, visible and infrared radiation and solar radiation
3	Liquids	Liquids (drops and splashes)
4	Coarse dust	Dust with a grain size > 5 µm
5	Gas and fine dust	Gases, vapours, mists, smoke and dust with a particle size < 5 µm
8	Arc fault	Electric arc in the event of a short circuit in electrical systems
9	Molten metal and hot solids	Splashes of molten metals and penetration of hot solid

EN 170**Ultraviolet filter**

Scale numbers and transmission requirements for protective filter against ultraviolet radiation.

Scale number	Colour recognition	Typical usage
2-1,2 2-1,4 2-1,7 2-2 2-2,5 2-3 2-4 2-5	May be affected if not marked with scale number 2C.	For use with radiation sources that predominantly emit ultraviolet radiation with wavelengths shorter than 313 nm and where glare is not an essential factor. This covers the entire UV-C and most of the UV-B range.
	May be affected if not marked with scale number 2C.	For use with radiation sources that emit intensive radiation in the UV range and visible spectral range and where a weakening of the visible radiation is therefore required.

EN 172**Sunglare filters for industrial use**

Scale numbers, transmission levels and corresponding requirements for sunglare filters for industrial use.

Scale number	Colour recognition	Typical usage
5-1,1 6-1,1	This scale number applies only to certain phototropic sunglare filters in a bright state and for the range of high luminous transmission of graduated filters.	
5-1,4 6-1,4	As a very bright filter.	Very bright
5-1,7 6-1,7	As a bright filter.	Bright
5-2 6-2	As a recommended universal filter, usually easy to use.	Medium
5-2,5 6-2,5	Mostly used in Central Europe.	Dark
5-3,1 6-3,1	In the tropics and subtropics, for sky observations, in high mountains, snow areas, bright water areas, sandy areas, lime quarry and chalk quarry.	Very dark
5-4,1 6-4,1	Only at extreme irradiances.	Very dark



Specifies general requirements for eye and face protection devices. These protective devices are intended to protect the eyes and face of persons from typical occupational hazards, such as the impact of flying particles and fragments, optical radiation, dust, splashes, molten metal, heat, flames, hot solids, harmful gases, vapours and aerosols.

Marking of lenses

Identification mark of the manufacturer	AS
Filter performance	GL
Protection level (only for filters)	3
Strength level C (45 m/s) at extreme temperatures	CT
Optical power amplification	1
Surface damage due to fine-grained particles	K
Resistance to fogging	N

Marking of frame

Basic intended use	16321
Identification mark of the manufacturer	AS
Strength level C (45 m/s) at extreme temperatures	CT
Head size	1-M

Code number	Requirements
16321	Basic intended use
1	Optical power amplification (characterisation optional)
3	Droplets (liquids (drops and splashes))
4	Coarse dust particles (dust with a particle size > 5 µm)
5	Gas and fine dust particles (gases, vapours, mist, smoke and dust with a particle size < 5 µm)
6	Liquid flows
7	Radiant heat
9	Molten metal and hot solids (splashes of molten metals and penetration of hot solids)
CH	Chemical resistance
K	Surface damage due to fine-grained particles

Code number	Requirements
N	Resistance to fogging
C	Strength level C (45 m/s)
D	Strength level D (80 m/s)
E	Strength level E (120 m/s)
HM	Strength grade HM (high mass)
CT	Strength level C (45 m/s) at extreme temperatures
DT	Strength level D (80 m/s) at extreme temperatures
ET	Strength level E (120 m/s) at extreme temperatures
HMT	Strength level HM at extreme temperatures

Warnings:

If the strength level symbols for the viewing panel/filter and support body are not the same, the lower strength level must be assigned to the complete protective device. The complete protective device only provides the protection corresponding to the code numbers or code letters 7, 9, CH if the lens and the support body have the same symbol. Protective devices that have been exposed to an impact must no longer be used and must be discarded and replaced. Scratched or damaged lenses must be replaced. This protective device is suitable for use with the 1-M test head.

Ultraviolet (UV) protection filter

Protection level	Light transmittance	Typical use
U 1,2	74,4 % - 100 %	For use with radiation sources that predominantly emit ultraviolet radiation with wavelengths shorter than 313 nm and when glare is not a significant factor. This covers the entire UV-C and most of the UV-B range.
U 1,4	58,1 % - 74,4 %	
U 1,7	43,2 % - 58,1 %	
U 2	29,1 % - 43,2 %	For use with radiation sources that emit intense radiation in the UV and visible spectral range and where attenuation of the visible radiation is therefore required.
U 2,5	17,8 % - 29,1 %	
U 3	8,5 % - 17,8 %	
U 4	3,2 % - 8,5 %	
U 5	1,2 % - 3,2 %	
L (optional)	Requirements for the detection of light signals	

Sun protection filters for industrial applications

Protection level	Light transmittance	Typical use
G0	> 80 % (very bright)	As a very bright filter.
G1	43 % - 80 % (bright)	As a bright filter. Not suitable for twilight or night-time driving.
G2	18 % - 43 % (medium)	As a recommended universal filter, usually good to use. Not suitable for twilight or night-time driving.
G3	8 % - 18 % (dark)	Mostly used in Central Europe, e.g. for roof work in intense sunlight. Not suitable for twilight or night driving.

G4	3 % - 8 % (very dark)	Very dark, in the tropics and subtropics, for sky observations, in high mountains, snowy areas, light-coloured water surfaces, sandy areas, limestone and chalk quarries. Not suitable for twilight or night-time driving.
L (optional)	Requirements for the detection of light signals	

Note: Some national requirements may specify a different wavelength limit for UV-A radiation. Additional lighting may be required. Not suitable for driving at night or in poor lighting conditions.

UV 400 protection

UV area (nm)				Visible area (nm)	IR
UV-C	UV-B	UV-A			
100	280	315	3	7	
			8	8	
			0	0	
	UV protective filter				
	Sunglare filter				

UV filter: 210 - 365 nm
 Sunglare filter: 280 - 380 nm
 UV 400 protection: up to 400 nm

Premium quality



The quality of our products is our first priority and our whole product range is meeting our high standards. Products which have further premium features (e.g. due material selection, fitting, characteristics, finishing) are marked with this pictogram.

UV 400 protection



UV 400 protection is important because it protects the eyes from harmful ultraviolet (UV) radiation. It means that the safety glasses block all rays with a wavelength of up to 400 nanometres.

Resistance to fogging



Specifies that the lenses are resistant to fogging (marking: N).

Scratch resistant



Indicates that the viewing panels are scratch-resistant (marking: K).

Abrasion resistant coating



Indicates that the lenses have an abrasion-resistant coating.

Anti-Fog-Coating



Indicates that the lenses have an Anti-Fog-Coating.



CATEGORY	ARTICLE	TRANSPARENT	BELGE	BLACK	MIRRORED	ANTI-FOG	SCRATCH RESISTANT	GLASSES WEARER	LONG TERM USE	PREMIUM	UV 400	EN 166	EN 170	EN 172	ISO 16321-1	PAGE
Spectacles	9000	+	-	-	-	-	-	-	+	-	-	+	+	-	-	10
Spectacles	9001	-	-	+	-	-	-	-	+	-	-	+	-	+	-	10
Spectacles	9003	+	-	-	-	-	-	+	+	-	-	+	+	-	-	11
Spectacles	9004	+	-	-	-	-	-	+	+	-	-	+	+	-	-	11
Spectacles	9010	+	-	-	-	-	-	-	+	-	+	+	+	-	-	12
Spectacles	9011	-	-	+	-	-	-	-	+	-	+	+	-	+	-	12
Spectacles	9012	-	+	-	+	-	-	-	+	-	+	+	-	+	-	12
Spectacles	9013	-	-	+	+	-	-	-	+	-	+	+	-	+	-	12
Spectacles	9015	+	-	-	-	-	-	+	+	-	-	+	+	-	-	13
Spectacles	9020	+	-	-	-	+	-	-	+	+	-	+	+	-	-	13
Spectacles	9021	-	-	+	-	+	-	-	+	+	-	+	-	+	-	13
Spectacles	9022	+	-	-	-	-	-	-	+	+	-	+	+	-	-	14
Spectacles	9022	-	-	+	-	-	-	-	+	+	-	+	-	+	-	14
Spectacles	9023	+	-	-	-	+	+	-	+	+	-	-	-	-	+	15
Spectacles	9024	+	-	-	-	+	+	+	+	+	-	-	-	-	+	16
Full-vision goggles	9016	+	-	-	-	-	-	-	+	-	-	+	-	-	-	17
Full-vision goggles	9040	+	-	-	-	-	-	+	+	-	-	+	-	-	-	17
Full-vision goggles	9050	+	-	-	-	-	-	+	+	-	-	+	-	-	-	18
Visor	9080	+	-	-	-	-	-	+	+	+	-	+	+	-	-	19

SUSTAINABILITY TRAFFIC LIGHT



Packaging

Packaging used consists entirely or partially of recycled materials.



Social aspects

The production is amfori BSCI-audited (or according to a comparable standard) and thus contributes to the improvement of social standards or working conditions in the country of production.



Product

The materials used consist entirely or partly of recycled fibres.

INDUSTRY GUIDE

The following recommendations serve as a rough guide as to which product is suitable for which industry. Some of the products are also suitable for other areas of application. This is based on industry-specific colours and the specific protective functions of the individual products. Please do not hesitate to contact us for further information.

Craft



DIY, repair, tiler, floor layer, roofer

Food industry



Food processing, kitchens, canteens, food production

Security industry



Security, security service, airport

Building / Construction



Electrical activities, industry, mechanical engineering, repair, maintenance, gravel works, quarry, polymer processing, metal working, locksmiths, scaffolding, stone processing, drywall construction, window construction, interior fittings

Landscape gardening



Forestry, agriculture, horticulture, plant trade, gardening

Wood processing



Joiner, carpenter, cabinetmaker, industry, sawmill

Automotive manufacturing



Technician, mechanic, aircraft construction, automotive supplier, shipbuilding, tyre trade, tyre manufacturing, repair services, workshops

Sanitary



Heating construction, maintenance, waterworks, sewage treatment plants

Chemistry / laboratory



Pharmaceutical industry, chemical industry, laboratory, cleaning

Cleaning / Facility management



Janitorial services, facility management, window cleaning

Painter / varnisher



Plasterer, plastering, wallpapering, painting, filling, facades

Retail trade



Cold storage rooms, warehouse, cashier activities, stocktaking, clearing activities

Commissioning / shipping



Sorting, storage activities

Waste management



Recycling, waste collection, disposal

Events



Catering, stage construction, technicians, fitters, exhibition stand construction

Electrician



Electrical activities

Transport / Logistics



Road construction, track construction, emergency services, lorry, bus, rail, transport, street cleaning

Gastronomy / hospitality



Kitchen, service activities, cleaning, reception

Healthcare



Care, hospitals, surgeries, pharmacies, emergency services

Refrigeration range



Winter services, snow clearance, ice removal, gritting services, maintenance and servicing, cold stores



SPECTACLES

9000 // VISION PROTECT BASIC



Frame:	Plastic, black
Oculars	Polycarbonate, transparent
Size(s):	One size
Packaging unit:	120 pieces
Certification:	EN 166

NITRAS VISION PROTECT BASIC, spectacles, frame black, oculars transparent (colour code: 1410), clear shade, ultraviolet filter, good colour recognition, intended for long-term use, nose pads, flexible temples, high wearing comfort, EN 170, PPE risk category II

Colour oculars:	Transparent	Black
Standard:	EN 170	EN 172
Marking frame:	AS EN 166 F CE	AS EN 166 F CE
Marking oculars:	2C-1,2 AS 1F CE	5-3,1 AS 1F CE



EN
170



9003 // VISION PROTECT BASIC

Frame:	Plastic, navy blue
Oculars	Polycarbonate, transparent
Size(s):	One size
Packaging unit:	288 pieces
Certification:	EN 166

NITRAS VISION PROTECT BASIC, spectacles, frame navy blue, transparent oculars (colour code: 1421), clear shade, ultraviolet protection filter, good colour recognition, intended for long-term use, nose pads, length-adjustable temples, high wearing comfort, suitable for wearer of glasses, EN 170, PPE risk category II

Colour oculars:	Transparent
Standard:	EN 170
Marking frame:	AS EN 166 FT
Marking oculars:	2C-1,2 AS 1 FT



EN 170

**9004 // VISION PROTECT BASIC**

Frame:	Plastic, transparent
Oculars	Polycarbonate, transparent
Size(s):	One size
Packaging unit:	216 pieces
Certification:	EN 166

NITRAS VISION PROTECT BASIC, spectacles, frame transparent, transparent oculars (colour code: 1400), clear shade, ultraviolet protection filter, good colour recognition, intended for long-term use, nose pads, ventilation slits on the frame, high wearing comfort, suitable for wearer of glasses, EN 170, PPE risk category II

Colour oculars:	Transparent
Standard:	EN 170
Marking frame:	AS EN 166 FT
Marking oculars:	2C-1,2 AS 1 FT



EN 170



9010 // VISION PROTECT



Frame:	Plastic, black / transparent
Oculars	Polycarbonate, transparent
Size(s):	One size
Packaging unit:	120 pieces
Certification:	EN 166

NITRAS VISION PROTECT, spectacles, frame black / transparent, oculars transparent (colour code: 1410), clear shade, ultraviolet filter, good colour recognition, intended for long-term use, soft nose pads, flexible and soft temples, very high wearing comfort, UV 400 protection, EN 170, PPE risk category II

Colour oculars:	Transparent	Black	Beige, mirrored	Black, mirrored
Standard:	EN 170	EN 172	EN 172	EN 172
Marking frame:	AS EN 166 F CE	AS EN 166 F CE	AS EN 166 F CE	AS EN 166 F CE
Marking oculars:	2C-1,2 AS 1F CE	5-3,1 AS 1F CE	5-1,7 AS 1F CE	5-3,1 AS 1F CE



9015 // VISION PROTECT OTG

Frame:	Plastic, black / transparent
Oculars	Polycarbonate, transparent
Size(s):	One size
Packaging unit:	120 pieces
Certification:	EN 166

NITRAS VISION PROTECT OTG, spectacles, frame black / transparent, oculars transparent (colour code: 1410), clear shade, ultraviolet filter, good colour recognition, intended for long-term use, nose pads, flexible and adjustable temples, very high wearing comfort, suitable for wearer of glasses, EN 170, PPE risk category II

Marking frame:	AS EN 166 F CE
Marking oculars:	2C-1,2 AS 1F CE



EN 170



9020 // VISION PROTECT PREMIUM

Frame:	Plastic, black
Oculars	Polycarbonate, transparent
Size(s):	One size
Packaging unit:	120 pieces
Certification:	EN 166

NITRAS VISION PROTECT PREMIUM, spectacles, frame black, oculars transparent (colour code: 1410), clear shade, resistance to fogging, ultraviolet filter, good colour recognition, intended for long-term use, soft and flexible nose pads for perfect fit and safety, flexible and adjustable temples, perfect wearing comfort, premium quality, EN 170, PPE risk category II

Colour oculars:	Transparent	Black
Standard:	EN 170	EN 172
Marking frame:	AS EN 166 F CE	AS EN 166 F CE
Marking oculars:	2C-1,2 AS 1F N CE	5-3,1 AS 1F N CE



FOG-RESISTANT

EN 170



9021 // VISION PROTECT PREMIUM
1000 - Black



9022 // VISION PROTECT PREMIUM



Frame:	Plastic, grey / transparent
Oculars	Polycarbonate, transparent
Size(s):	One size
Packaging unit:	288 pieces
Certification:	EN 166

NITRAS VISION PROTECT PREMIUM, spectacles, frame grey, transparent oculars (colour code: 1412), clear shade, Anti-Fog-Coating, ultraviolet protection filter, good colour recognition, intended for long-term use, soft and adaptable nose pads for optimum fit and safety, flexible temples, perfect wearing comfort, premium quality, EN 170, PPE risk category II

Colour oculars:	Transparent	Black
Standard:	EN 170	EN 172
Marking frame:	AS EN 166 FT	AS EN 166 FT
Marking oculars:	2C-1,2 AS 1 FT	5-3,1 AS 1 FT



From Q1 2026



EN 170



9023 // VISION PROTECT PREMIUM

Frame:	Plastic, grey / black
Oculars	Polycarbonate, transparent
Size(s):	One size
Packaging unit:	300 pieces
Certification:	EN ISO 16321-1

NITRAS VISION PROTECT PREMIUM, spectacles, frame grey, transparent oculars (colour code: 1412), clear shade, resistance to fogging, scratch-resistant, ultraviolet protection filter, good colour recognition, designed for long-term use, soft and adaptable nose pads for optimum fit and safety, flexible and adjustable temples, perfect wearing comfort, premium quality, PPE risk category II

Colour oculars:	Transparent
Marking frame:	16321 AS CT 1-M
Marking oculars:	AS UL 1,2 CT 1 K N



From Q1 2026



FOG-RESISTANT



9024 // VISION PROTECT PREMIUM



Frame:	Plastic, grey / black
Oculars	Polycarbonate, transparent
Size(s):	One size
Packaging unit:	250 pieces
Certification:	EN ISO 16321-1

NITRAS VISION PROTECT PREMIUM, spectacles, frame grey, transparent oculars (colour code: 1412), clear shade, resistance to fogging, scratch-resistant, ultraviolet protection filter, good colour recognition, designed for long-term use, flexible and adjustable temples, perfect wearing comfort, suitable for wearer of glasses, premium quality, PPE risk category II

Colour oculars:	Transparent
Marking frame:	16321 AS CT 1-M
Marking oculars:	AS UL 1,2 CT 1 K N



From Q1 2026



**FOG-
RESISTANT**



FULL-VISION GOGGLES

9016 // VISION PROTECT BASIC

Frame:	PVC, transparent
Oculars	Polycarbonate, transparent
Size(s):	One size
Packaging unit:	200 pieces
Certification:	EN 166

NITRAS VISION PROTECT BASIC, full-vision goggles, frame transparent, oculars transparent (colour code: 1414), clear shade, intended for long-term use, nose pads, adjustable and flexible elastic, firmly enclosing sealing lip, four ventilation openings, high wearing comfort, PPE risk category II

Marking frame:	AS EN 166 3 4 F CE
Marking oculars:	AS 1F CE



9040 // VISION PROTECT BASIC

Frame:	PVC, transparent
Oculars	Polycarbonate, transparent
Size(s):	One size
Packaging unit:	100 pieces
Certification:	EN 166

NITRAS VISION PROTECT BASIC, full-vision goggles, frame transparent, transparent oculars (colour code: 1400), clear shade, for long-term use, nose pads, adjustable and flexible elasticated band, tight-fitting sealing lip, perforated body for perfect ventilation, high wearing comfort, suitable for google wearers, PPE risk category II

Marking frame:	AS EN 166 4 9 BT
Marking oculars:	AS 1 BT 9



9050 // VISION PROTECT



Frame:	PVC, grey / black
Oculars	Polycarbonate, transparent
Size(s):	One size
Packaging unit:	120 pieces
Certification:	EN 166

NITRAS VISION PROTECT, full-vision goggles, frame grey / black, oculars transparent (colour code: 1412), clear shade, resistant to fogging, scratch-resistant, ultraviolet filter, good colour recognition, intended for long-term use, flexible and length-adjustable headband, optimal ventilation openings, large panoramic lens for an excellent field of vision, perfect wearing comfort, suitable for wearer of glasses, PPE risk category II

Marking frame:	AS EN166 3 9 BT
Marking oculars:	AS 1 BT 9 KN



Ab Q2 2026



FOG-RESISTANT





VISORS

9080 // VISION PROTECT

Frame:	Plastic, black / grey
Oculars	Polycarbonate, klar
Size(s):	One size
Packaging unit:	10 pieces
Certification:	EN 166

NITRAS VISION PROTECT, visor, frame black / grey, transparent oculars (colour code: 1410), clear shade, designed for long-term use, head strap with rotating wheel system for gradual size adjustment, additional head protection bonnet, fleece sweatband on the forehead to absorb sweat for perfect vision, padded neckband for additional comfort, easy to fold up, high wearing comfort, interchangeable lens, PPE risk category II

Marking frame:	AS EN166 3 9 BT
Marking oculars:	2C-1,2 AS 1 BT 9





ACCESSORIES



90B

Material:	Textile, black
Miscellaneous:	Capacity 1 piece
Size(s):	One size
Packaging unit:	12 pieces

Certification:

NITRAS spectacle bag, textile, black (colour code: 1000), with hook and loop fastener, with carabiner, dimensions approx. 20 x 10.5 cm, capacity one pair of safety glasses, for safe storage and transport of safety glasses, delivered without content

90C

Material:	Textile, black
Miscellaneous:	Capacity 1 piece
Size(s):	One size
Packaging unit:	300 pieces
Certification:	-

NITRAS spectacle case, textile, black (colour code: 1000), with zipper, with carabiner, belt loops on the back, dimensions approx. 19 x 9 cm, capacity one pair of safety glasses, completely padded inside, for safe storage and transport of safety glasses, delivered without content

**90D**

Material:	Different, red / white / transparent
Miscellaneous:	Capacity 16 pieces
Size(s):	One size
Packaging unit:	1 piece
Certification:	-

NITRAS counter display for safety spectacles, wood / metal / plastic, red / white (colour code: 6011), plastic holders, transparent, with stand, rotatable, with mirrors on the sides, capacity 16 safety spectacles, high-quality workmanship, easy to rotate, height incl. stand 67 cm, diameter of stand 30 cm, delivered without contents

**90DC**

Material:	Textile / plastic, black / white
Miscellaneous:	Capacity 16 pieces
Size(s):	One size
Packaging unit:	10 pieces
Certification:	-

NITRAS presentation box for safety glasses, textile / plastic, black / white (colour code: 1011), with carrying handle, snap button fasteners, capacity 16 safety glasses, dimensions 52 x 32 x 7 cm, for the safe transport of safety glasses, can also be set up as counter display for presentation purposes, delivered without content





90NC

Material:	Textile, black
Miscellaneous:	-
Size(s):	One size
Packaging unit:	1200 pieces
Certification:	-

NITRAS spectacle cord, textile, black (colour code: 1000), rubber loops with metal fixings, with metal reinforcements, length 65 cm, suitable for all spectacles, polybag per 12 pieces



980

Material:	Polycarbonate, transparent
Miscellaneous:	-
Size(s):	One size
Packaging unit:	50 pieces
Certification:	-

NITRAS replacement visor, polycarbonate, transparent (colour code: 1400), clear shade, intended for long-term use, easy to change visor, suitable for article 9080



**OUR AIMS ARE TO PROTECT
PEOPLE'S HEALTH AND THE
ENVIRONMENT AND TO MAKE
LIFE EASIER.**



**PROVIDING PPE AND WORKWEAR
SOLUTIONS. TRUSTED SINCE 1986.**



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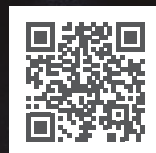
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