



The fine art of eye protection



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Protection for Spectacle Wearers

We are specialists in the manufacture of prescription safety eyewear. Request your copy of our Prescription Safety Eyewear Catalogue from INFIELD Safety.



INFIELD would like to thank the following companies providing their facilities for photosphots:

Wichelhaus & Co. Maschinenfabrik, Feuerbachstraße 12a, www.wichelhaus-co.de Nieper H.+F. GmbH & Co Achsen Fabrik, Höhscheider Weg 19, www.nieper-achsen.de Kolloid Chemie Haacken GmbH & Co. KG, Bergfeld 5, www.kolloid-chemie.de Your eyesight is irreplaceable. Safety eyewear protects it at work, during sports and DIY.



INFIELD safety spectacles meet the highest standards. The combination of functional and aesthetic design in our products is our highest priority – as it has been for over 20 years. Millions of people worldwide trust in safety eyewear by INFIELD.

INFIELD safety eyewear is no longer 'only' used in the workplace. It is worn by runners, cyclists, skiers, volleyball players, climbers, paragliders - even by drivers and ramblers.



Clients requiring prescription lenses are offered our unsurpassed prescription service. As an associate of the lens manufacturer Signet Armorlite we at INFIELD also have decades of expertise in the field of ophthalmic optics. INFIELD is a supplier of high-tech prescription lenses to industry from its own manufacture (please refer to speciality catalogue). Consultations and other services are available through our sales force.

Laser safety spectacles – Made by INFIELD

We also develop and produce modern laser safety spectacles in co-operation with Protect Laserschutz GmbH in Nuremberg (www.protect-laserschutz.de).

Distribution and consultation of these products in the UK is exclusively through INFIELD.





The fine art of eye protection





Ergonomic Frame Fittings

Human anatomy is very variable. INFIELD safety spectacles address this issue with highly adjustable frames.



Side arms

The side arms can be adjusted in length by pulling the earpieces from the base setting to achieve optimal comfort for the user.



Pantoscopic angle

Hinges in the side arms allow adjustment to achieve ideal inclination of the lenses to the face.



Softfle

The Softflex loop absorbs the impact of the side arms and relieves pressure points behind the ear. The skin-friendly material and anatomic adjustability also provide a non-slip fit of the frame.



Softflex-Plus

The smart combination of two types of materials. The soft inner rubber lining provides a pressure-free fit whilst the harder outer plastic material keeps the side arms in place.



Earpieces with metal core

The heavier a pair of spectacles, the more important it is to achieve optimum anatomic adjustability for a perfect fit. Safety spectacles with lenses made from toughened glass or prescription lenses are considerably heavier than other models. Earpieces with a metal core can be adjusted perfectly to ensure a non-slip and pressure-



Prescription eyewear

All prescription styles can be fitted with lenses to meet individual requirements. This way, the safety spectacles become individual prescription protective eyewear that make precision work under safe conditions possible.



Displaybox (DB)

Especially designed for retail, the eye-catching carton can be used on trade counters.



Polythene bags (PB)

These items come individually wrapped in polythene bags within the stated packaging unit.

Product codes for plano safety spectacles

9381	105	PC AS UV
Model+colour	Lens material	Material/coating
	and tint	and filter
e.g. Terminator blue	e.g. PC, clear	Polycarbonate, anti-scratch, UV-filter

Product codes for prescription frames

2060	01	105	5200	PC AS UV
Model	Frame colour	Lens material	Size	Material/coating
		and tint		and filter
e.g. Vision1	e.g. gold matt	e.g. PC, clear	e.g. size 52	Polycarbonate, anti-scratch, UV-filter

All INFIELD lenses provide 100% protection against damaging UV-radiation. They are EN-norm certified and meet the standards for optical class 1.

PC

INFIELD polycarbonate lenses (PC) have extremely high mechanical strength and are ideally suited for use in safety spectacles. PC lenses are very light-weight and in contrast to mineral glass lenses are not permanently stained by flying sparks.

AC.

INFIELD acetate lenses (AC) are very flexible and are ideally suited for goggles. A special anti-fog coating provides a clearer vision for longer periods of time.

Toughened glass

Lenses made of toughened glass are very resistant to scratching and chemical splash-back. They are more brittle than polycarbonate lenses and therefore less resistant to mechanical impact.

AS

A special anti-scratch coating (AS) for our PC lenses increases scratch resistance.

ΑF

In some cases the use of anti-fog coated lenses is recommended. INFIELD offers PC and AC lenses with anti-fog coating, labelled AF. AF coated lenses are also antistatic and scratch resistant.

AF/AS

Inner anti-fog / outer anti-scratch

ΔFF

Permanent anti-fog + increased scratch resistant + antistatic + 100% UV protection Anti-fog-plus is the new high end coating by INFIELD. It provides increased protection against fogging and as well as an extremely scratch resistant surface. Our best models with AFP coating are marked with this label.

WF

INFIELD lenses marked WE are suitable for use when welding. The number following WE, e.g. WE 5, indicates the infrared filter. Welding filters also protect against UV radiation and sunglare.

SP

INFIELD sunglare lenses are marked SP. These lenses are not suitable for welding purposes.

UV

INFIELD lenses marked UV absorb 100% of harmful UV radiation.



Product Codes







INFIELD Lenses



Polycarbonate clear	
EN 166 + EN 170	Optical class 1
Markings: 2 - 1,2 or 2C - 1,2	Light transmission: 98%
LIV 395	

Ideally suited for use under normal daylight, indoors or outdoors, also in twilight. Standard lens for protective eyewear used for mechanical work.

Polycarbonate Amber	
EN 166 + EN 170	Optical class 1
Markings: 2 - 1,2	Light transmission: 89%
UV - 385	

Light yellow tinted lens that filters 87% of blue light. It improves subjective contrasts. With outdoor use under diffuse light conditions such as fog or thick cloud, shapes are more easily recognised. For indoor applications it is ideally suited for mechanical work under bad lighting. This lens can also be used for quality control of surfaces under UV light.

Optical class 1
Light transmission: 88%

Light green tinted	lens. Ideally	suited for	all	outdoor	activities	in	twilight.	Improves	depth
perception.									

Polycarbonate clear UV-400	Gold Mirror
EN 166 + EN 170 + EN 172	Optical class 1
Markings: 5 - 1,7	Light transmission: 53%
UV - 400	
Clear lens with increased UV filter. The gold	I mirror absorbs 47% of visible light and so

Clear lens with increased UV filter. The gold mirror absorbs 47% of visible light and so considerably reduces sun glare. Colour perception remains completely true. Ideally suited for forklift drivers frequently moving between indoor and outdoor working environments.

Polycarbonate Orange	
EN 166 + EN 170 + EN 172	Optical class 1
Markings: 2-1,7	Light transmission: 47%
UV - 385	

Orange tinted lens that absorbs 53% of visible light. Medium protection against glare. The lens enhances contrast, sharpens visual perception and reduces eye strain. It absorbs 87% of harmful blue light, Ideally suited for medical use, hardening under blue light, quality control of all types of surfaces and mechanical work. Perfect for outdoor activities under rapidly changing light conditions.

Polycarbonate Brown			
EN 166 + EN 170 + EN 172	Optical class 1		
Markings: 5 - 2,5	Light transmission: 23%		
UV - 385			
The brown tinted suplens provides good protection from glare Suitable for all tasks carried			

The brown tinted sunlens provides good protection from glare. Suitable for all tasks carried out in sunlight. Caution: not colour-true.

Polycarbonate Grey	
EN 166 + EN 170 + EN 172	Optical class 1
Markings: 5 - 2,5	Light transmission: 18%
UV - 385	

Grey tinted lens that absorbs 82% of visible light. This lens offers optimal protection against glare. All colours stay true despite the great light reduction. Most commonly used sunlens.

Polycarbonate Blue, Silver and Gold Mirrors			
EN 166 + EN 170 + EN 172	Optical class 1		
Markings: 5 - 2,5	Light transmission: 18%		
UV - 385			

All three models are based on a grey tinted sunlens absorbing 82% of visible light. The additional mirror coatings in blue, silver or gold reflect heat. These lenses are ideally suited for outdoor use in strong sunlight.

Polycarbonate UV-400+Blue-Blocker			
EN 166 + EN 170 + EN 172	Optical class 1		
Markings: 2 - 1,7	Light transmission: 44%		
UV - 400			

This orange-red tinted UV-400 lens filters 100% of UV radiation and blue light. Visible light is reduced by 56%. Contrast and depth perception are improved and eye strain reduced. Well suited for use in the medical sector for hardening with blue light.

Polycarbonate Red-Brown Mirror	
EN 166 + EN 170 + EN 172	Optical class 1
Markings: 2 - 3	Light transmission: 12%
UV - 400	
5 11 1 1 1 1 1	

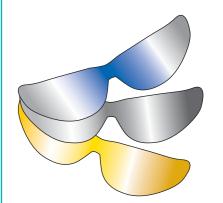
Red-brown mirror on a grey tinted sunlens for improved UV protection. 88% of visible light is absorbed. This makes these lenses ideal for alpine use, e.g. when skiing, hiking or climbing.

Polycarbonate Red Mirror	
EN 166 + EN 170 + EN 172	Optical class 1
Markings: 5 - 3,1	Light transmission: 11%
UV - 385	
Red mirror on a grey tinted sunlens for inco	reased light reduction 80% of visible light are

Red mirror on a grey tinted sunlens for increased light reduction. 89% of visible light are absorbed by these lenses which makes them ideal for outdoor use in strong sunlight.



















Radiation Hazards

Non-ionising radiation in high doses can cause serious damage to unprotected eyes. Unnoticeable at first, adverse effects may only develop after several hours or even days. Long term damage can often result from prolonged exposure.

Non-ionising radiation is mostly composed of ultraviolet (UV), infrared (IR) and visible light. Each subtype has its own specific region in the electromagnetic spectrum:

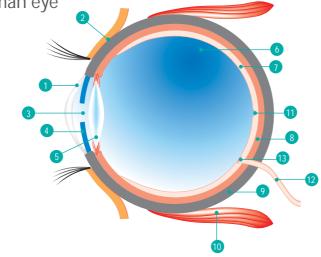
100 - 380 nm UV radiation 380 - 780 nm visible light IR radiation 780 nm - 1mm

UV and IR radiations are divided into three sub-categories respectively: 315 - 380 nm

230 - 315 nm UV-B UV-C 100 - 280 nm IR-A 780 - 1400 nm IR-B 1400 - 3000 nm IR-C 3000 nm - 1mm

Anatomy of the human eye

- 1 cornea
- 2 conjunctiva
- 3 anterior chamber
- 4 iris
- 5 lens
- 6 vitreous body
- 7 retina
- 8 choroid (vascular layer)
- 9 sclera 10 inferior rectus muscle
- 11 macula
- 12 optic nerve
- 13 optic disc



Possible damage

Light intensity and exposure time are the main factors in the nature and extent of damage to the eyes.

Wavelength in nm	Radiation type	Possible hazard
180 - 380	UV-A, UV-B, UV-C	Photokeratitis, conjunctivitis, cataracts
380 - 480	Blue light	Photoretinitis
480 - 780	Visible Light	Thermal damage
780 - 300	IR-A, IR-B	Burns to retina and cornea, cataracts

400 nm 450 nm 500 nm 550 nm 600 nm 650 nm 700 nm 750 nm UV-region

Lens marking examples
Lens quality is graded by optical class 1 to 3, 1 being the highest. All of our lenses are of optical class 1, i.e. the best quality.

Please refer to the table below for further grading codes of lenses.

Code	Description
5 - 2,5	Protective grade (filters only)
GA	INFIELD manufacturer's mark
F	Impact resistance (optional)
9	Repels molten metal and is resistant to hot objects
K	Surface resistant to damage from small particles (optional)
N	Anti-fog
CE	European conformity mark

Frame marking examples

Code	Description
GA	INFIELD manufacturer's mark
166	EN number (norm)
34	Fields of use (optional)
S	Impact resistance (optional)
CE	European conformity mark

Codes for fields of use + impact resistance

Code	Description	
Ohne	General Use	
3	Liquids	
4	Coarse dust or particles	
5	Gases and fine dust or particles	
8	Electric arc	
9	Molten metals and hot solids	

Code	Description
Ohne	Minimum strength
S	Increased robustness
F	Low velocity impact (45 m/s)
В	Medium velocity impact (120 m/s)
А	A High velocity impact (190 m/s)
T	Protection against high speed particles at extremes of temperature

Welding classes and recommended field of use (EN169)

Class	Field of use	Gas	Gas flow (I/h)
1,7	For welding assistants		
2/3	Light blowpipe work (arc welding)		
4	Brazing/oxy-fuel welding	Acetylene	Up to 70
S	Brazing/oxy-fuel welding and cutting	Acetylene Oxygen	Above 70 to 200 Above 900 to 2000
6	Brazing/oxy-fuel welding and cutting	Acetylene Oxygen	Above 200 to 800 Above 2000 to 4000
7	Brazing/oxy-fuel welding and cutting/thermal lancing	Acetylene Oxygen	Above 800 Above 4000 to 8000





Spectacle Markings

Combor

- Rx insert for prescription lenses
- Easy-to-replace lens
- Optional elastic headstrap
- Soft elastomer faceseal for a perfect fit
- · Large lens provides wide field of vision
- Modern curved sidearms

Prod. Code Colour 9610 155 9611 155

grey/blue black/grey

Lens type PC AF UV clear PC AF UV clear

10 pairs / PB

The Combor is too good looking to use for working. Trendsetting modern design combined with excellent safety features makes these spectacles a

top all-rounder. The close fitting frame provides all round protection against all kinds of flying parti-

Soft face seal

On the inside the soft face seal provides increased comfort and acts as a shock absorber should the frame be pushed had against the face. The large anti fog lenses are easily replaced.

Headstrap

The Combor is delivered with a side arms and headstrap. The click-fit attachment of the sidearms and headstrap allow them to be changed easily. The headstrap maintains the spectacles on the head in the most extreme conditions.

Rx inserts

The lenses are too large for prescription use, therefore the Combor can be equipped with Rx inserts which reduce the lens size and allow prescription lenses to be fitted. The ideal solution for spectacle wearers at work or play.



















With lateral ventilation slots

Prod.Code	Colour	Lens type
9610	grey	RX-Insert
9611	black	RX-Insert
9612	blue	RX-Insert
9613	crystal	RX-Insert











Sigor

- · Lightweight spectacle
- Comfortable nose pad
- Unlimited field of vision
- Upper brow protection provides perfectly protection against particles

Prod.Code Colour Lens type 9250 105 crytsal/black PC AS UV clear





Velor

- Sporty curved side arm
- Close fitting frame
- Large lens ensures a wide field of vision
- Anti-allergenic foam reduces risk of injury from impact
- Optional elastic band can be attached for 100% safe fitting.
- Easy click fit sidearm/elastic band system

Prod. Code Colour 9600 155 anthracite /mint PC AF UV clear 9601 155 anthracite/grey PC AF UV clear













Windor

- Aerodynamic spectacle
- Wraparound lens providing wide field of vision
 Perfect pressure-free fit due to flexible sport-temples
- High-tech cushion protects against side impact providing optimium comfort
- Soft nose pad

Prod. Code Colour Lens type 9070 105 black/orange PC AS UV clear

10 pairs / PB



Windor XL

- Same advantages as the WINDOR
- High protection by extra large panorama lens
- Adjustable inclination

Prod. Code Colour Lens type 9071 155 black/orange PC AF UV clear

10 pairs / PB













Huntor

- Sporty attractive design
- Featherweight, only 23 grams and barely perceptible
- Unlimited field of vision
- Soft nosepads for improved user comfort

Prod. Code Colour Lens type 9370 105 crystal PC AS UV clear

10 pairs / PB

Condor

- Sporty design
- Wraparound technology ensuring excellent fit
- Additional side shield
- Soft nose pad for improved user comfort
- Lightweight

Prod. Code Colour Lens type 9050 105 transparent/black PC AS UV clear 9051 105 transparent/green PC AS UV clear

10 pairs / PB 1000



12

Terminator

- Ultra-modern sports design
- Perfect fit for high user comfort and acceptance
- Adjustable soft nose pads
- Wrap-around design for good protection from
- Easy-to-replace lens

Prod. Code	Colour	Lens type
9380 105	black	PC AS UV clear
9381 105	blue	PC AS UV clear
9382 105	grey	PC AS UV clear
9383 105	orange	PC AS UV clear
9384 105	red	PC AS UV clear
**** 155	optional	PC AF UV clear

10 pairs / PB











Terminator Clipon

The supply of prescription lenses often represents a logistical problem for safety eyewear. Solution – the Terminator Clipon!

Easy insertion to the Terminator frame securing at the nose bridge, the clip-in clip-out solution is simple - guaranteed.

Opticians can customise prescription lenses to suit, either CR39 or polycarbonate if preferred, with all the advantages of Terminator still intact.

Terminator Clipon Order Code:

Prod. Code Colour silver 2015

1 pair / PB



Terminator



















Design

The Terminator perfectly combines all the features that cutting-edge safety eyewear should have. The sleek wrap-around design appeals to workers and discerning sportsmen and women

Lens

Highly impact resistant polycarbonate lens.

Extensive range of protective filters.

Side impact protection

The wrap-around lens provides perfect side impact protection without compromising the field of vision.

Softflex-Plus

The smart combination of two types of materials. The soft inner lining provides a pressure-free fit whilst the harder outer material keeps the side arms in shape.

Adjustable side arms

The side arm length and inclination are easily adjusted to suit each user.

Adjustable nose pads

The soft nose pads adjust to all face shapes and sizes to ensure a pressure-free fit.

Ventilation

Thin slots between lens and frame allow optimum air circulation and prevent fogging.

Replaceable lens

Redundant lenses are easily replaced.

A great range of lens types ensures the correct lens for all light conditions, ideal for outdoor sports and activities.





Terminator Plus

- The additional brow protection on the upper edge of the frame inproves protection against splashes and particles
- Available in two stylish colours

Prod. Code Colour Lens type 9395 105 black/mint PC AS UV clear 9396 105 silver/orange PC AS UV clear optional PC AFP UV clear

10 pairs / PB





















Terminator Plus Dioptre Combining safety eyewear with reading glasses, TERMINATOR + DIOPTRE with its wrap-around lenses protects your eyes whilst inserts at the lower part of the lens provide the magnification needed for near vision. Cumbersome changes between safety spectacles and reading glasses become a thing of the past.

TERMINATOR + DIOPTRE is available with +1,5; +2,0 and +2,5 dioptres.

Prod. Code	Colour	Lens type
9396 150	silver/orange	PC AS UV +1,5
9395 200	black/mint	PC AS UV +2,0
9380 250	black/grey	PC AS UV +2,5

6 pairs / DB









Terminator SMALL

The new Terminator SMALL is specifically developed for smaller heads with all the same advantages as the Terminator.

Prod. Code	Colour	Lens type
9388 105	white	PC AS UV clea
9388 155	white	PC AF UV clea





















- At just 23 grams, Nestor is the featherweight amongst our frames
- Unlimited field of vision

Prod. Code Colour Lens type PC AS UV clear 9360 105 crystal

10 pairs / PB

Nestor Small

- At last! Safety spectacles for smaller faces
- · Just 18 grams in weight
- Unlimited field of vision

Prod. Code Colour

Lens type PC AS UV clear crystal

10 pairs / PB

9360 105 S











Alligator

- Sports design
- Large panoramic lens provides good side protection and unlimited field of vision
- Easy-to-replace lens
- Suitable for use with Rx-clipin

Prod. Code	Colour	Lens type	
9210 105	black	PC AS UV	clear
9211 105	black / yellow	PC AS UV	clear
9212 105	grey / blue	PC AS UV	clear
**** 155	optional	PC AF UV	clear







Providing prescription safety eyewear often poses a logistical problem. The Rx-clipin puts an end to this! A dispensing optician can fit the Rx-clipin with the appropriate prescription lenses, preferably plastic lenses. Then just simply replace the nosepads on the 'Alligator' model respectively and clip the Rx-clipin into place instead.

The "Alligator" features optimum adjustability to the individual needs of the user. The side arms are adjustable in length and inclination.

Order number for the Rx-clipin without safety spectacles:

Prod. Code Colour 2010 clear

1 pair / PB

Vipor

- Sports rimless mono-lens design
- Unlimited field of vision
- Comfortable dual material side arms with soft rubber material against skin
- Soft nosepads
- Ultra lightweight
- Adjustable inclination

Lens type PC AS UV clear Prod. Code Colour 9310 105 black/red















Raptor

- Sports rimless mono-lens design
 Unlimited field of vision
 Comfortable softflex earpieces
 Ultra lightweight

The Raptor appeals in its simplicity. The lack of adjustability does not compromise user comfort. The revolutionary wrap-around lens provides a close fit and fully protects the area around the eyes. Side arms and lenses are made of shatterproof polycarbonate and combine aesthetically in an homogeneous

Prod. Code	Colour	Lens type	
9060 105	black	PC AS UV clea	r
9061 105	orange	PC AS UV clea	r
9062 105	blue	PC AS UV clea	r
**** 155	optional	PC AF UV clea	r

10 pairs / PB







- Spidor

 Sports rimless mono-lens design

 Unlimited field of vision

 Comfortable softflex-plus earpieces

 Soft nosepads

 Ultra lightweight

The Spidor is a refinement of the Raptor. The soft nosepads provide even more comfort for the user. It provides more protection from particles in the upper peripheral zone than the

Prod. Code	Colour	Lens type	
9041 105	grey / orange	PC AS UV	clear
9041 155	grey / orange	PC AF UV	clear
9042 105	black / grey	PC AS UV	clear











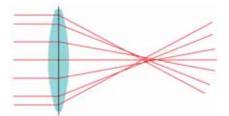


Exor

Modern wrap-around safety lenses offer the user many advantages, but the curvature of a spherical lens also comes with drawbacks. On the edges of a curved lens, incoming rays of light are refracted more strongly than at the centre. This leads to a blurred focal point, causing spherical

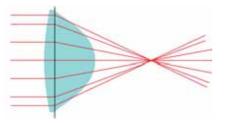
EXOR counteracts this. We recalculated the lens radii in such a way that an aspheric structure (parabolic profile) of the lens surface counteracts the refraction as described above much like opposing prisms. All light rays are combined in a clear focal point, making high precision mechanical tasks possible.

The new EXOR - The aspherical safety spectacles by INFIELD



Spherical aberration*

- Differing refraction on the edges and the centre of the lens
- Blurred images
- In extreme cases: headaches and



- Aspherical lens*
 Rays combine in one precise focal point
- Corrected refraction
- High precision mechanical tasks are possible
- * pictures not to scale, for illustrative purposes only

Exor

- Very light-weight (just 26 grams)Extra soft comfortable side arms
- Unlimited vision across the whole lens
- Integrated upper brow protection
- Ideal protection from particles

Prod. Code	Colour	Lens type	
9390 105	black	PC AS UV	clear
9390 155	black	PC AF UV	clear
9390 006	black	PC AFP UV	clear



















Endor

- Modern, sports unisex dual lens design
- Comfortable wrap-around side arms with softflex-plus earpieces

 Soft nosepads for improved user comfort
 Easy-to-replace lenses

Prod.Code Colour Lens type 9030 105 anthracite/grey PC AS UV clear

10 pairs / PB 6 pairs / DB (=E)





The Endor appeals with its ultra-modern design. The wrap-around, extremely flexible dual material side arms provide a completely pressure-free fit. The robust frame wraps around the face and offers very good side protection. To provide optimum vision in all lighting conditions, the very close fitting Endor is also avaible with our top of the range AF-Plus coated lenses.





Flexor

- Sports rimless mono-lens design
- Unlimited field of vision
- Pressure-free fit around the head
- Comfortable dual-material side arms
- Soft nosepads
- Extremely flexible
- Ultra lightweight

The Flexor is as flexible as tensile steel and provides a nearly pressure-free fit to all head shapes and sizes.

Prod.Code Colour 9020 155 E black/blue

Lens type PC AF UV clear

6 pairs / DB (=E)





Pressure-free fit due to maximum flexibility





Spector 2000

- · Light-weight all-rounder
- Established model with stylish design
- Range of colours
- Easy-to-replace lens

Prod. Code Colour Lens type 9200 105 black PC AS UV clear 9202 105 blue/white PC AS UV clear

10 pairs / PB







- · Sports design
- High user acceptance
- · Close all-round fit
- Wrap-around side arms with integrated head strap
- Easy-to-replace lens

Prod. Code Colour Lens type 9340 105 smoke PC AS UV clear PC AF UV clear 9340 155 smoke

10 pairs / PB





- High-tech mix of materials with soft side arms
- Comfortable sports design
- Easy-to-replace lenses
- Individually adjustable, 100% UV protection

Prod. Code Colour Lens type PC AS UV clear 9411 105 blue 9411 155 blue PC AF UV clear



























Primor

Navigator

Soft face rest

10 pairs / PB

· Ultra lightweight

Prod. Code Colour

9007 155 black/red

Very close around fit

Pivoting elasticated head band

- Sports rimless mono-lens design
- Unlimited field of vision
- Soft nosepads
- Ultra lightweight
- Adjustable inclination
- Adjustable side arm length
- Comes with adjustable neck cord

Prod. Code Colour 9365 105

black

Lens type PC AS UV clear

Lens type

PC AF UV clear

10 pairs / PB







- High performance lightweight safety eyewear
- Close all-round fit
- Adjustable side arms

Prod. Code Colour 9230 105 crystal/black PC AS UV clear 9230 155 crystal/black PC AF UV clear

Lens type

















Optor Plus

- Dual lens frame made from ultra-tough plastic

- Ideal for toughened glass and prescription lenses
 Adjustable side arms provide superior fit
 Softflex-earpieces with metal core
 Very close all-round fit
 Soft plastic adapter provides a better seal around the eyes especially for small head sizes

Prod. CodeColourLens type9401 155crytsal/blackPC AF UV clear















Astor

- Modern, extremely lightweight design
- Unlimited lateral vision
- Good side protection from integrated side panelAdditional protection over the brow at upper lens edge
- Easy-to-replace lens

Prod. Code	Colour	Lens type	
9110 105	red/black	PC AS UV	clear
9111 105	yelow/black	PC AS UV	clear
9112 105	black / blue	PC AS UV	clear
**** 155	optional	PC AF UV	clear

10 pairs / PB







Optor

- Dual lens frame made from ultra-tough plastic
- Ideal for toughened glass and prescription lenses
 Adjustable side arms provide superior fit
 Softflex-earpieces with metal core

 Very close al 	I-round fit	
Prod. Code 9400 105 9400 155 9400 000	Colour crystal/black crystal/black crystal/black	Lens type PC AS UV clear PC AF UV clear Toughened glass
10 pairs / DD		











Luxor

- Highest performance safety spectacles
 Very close all-round fit
 Ideal adjustability
 Easy-to-replace lenses

Prod. Code	Colour	Lens type
9010 105	crystal	PC AS UV clear
9010 155	crystal	PC AF UV clear











Superior

- Dual lens frame made from ultra-tough plastic
- · Ideal for toughened glass and prescription lenses
- Adjustable side arms provide superior fit
- Softflex-earpieces with metal core
- Very close all-round fit

Prod. Code Colour Lens type 2370 00 000 5400 crystal Toughened glass clear 2370 00 105 5400 crystal PC AS UV 2370 05 000 5400 smoke Toughened glass clear 2370 05 105 5400 smoke PC AS UV 2370 03 000 5400 black Toughened glass clear

10 pairs / PB





2370 03 105 5400 black PC AS UV



















Vision 6

- Robust unisex dual lens model
- Temple Arms with metal core for optimum fit
- Large side and upper shields

Prod. Code Colour Lens type 2088 05 105 5420 grey/blue PC AS UV clear

10 pairs / PB





Vision 8

- Robust dual lens model for men
- Protection lips at upper and lower lens edge offer superior protection
- Ideal for toughened glass and prescription lensesTemple Arms with metal core for optimum fit
- Side shields

Prod. Code Colour Lens type

2090 05 105 5416 grey PC AS UV clear 2090 05 000 5416 grey Toughened glass clear









Robust unisex dual lens model

• Integrated protection lip at upper lens edge

Ideal for toughened glass and prescription

- Temple Arms with metal core for optimum fit
- Large side shields

Colour Lens type Prod. Code 2060 05 105 5416 crystal PC AS UV clear 2060 05 000 5416 crystal Toughened glass clear







Metal Frames Metal Frames





Strator

- Metal frame with stylish titanium look
- · Close all-round fit
- Soft nosepads for optimum comfortLightweight, 100% UV protection

Prod. Code Colour 9700 105 Titangrau PC AS UV clear

Lens type

10 pairs / PB





Vision M 1000

- · Unisex metal frame
- Side shields made from shatterproof polycarbonate also provide protection at the upper and lower lens edges
- Available in two sizes and colours

Prod. Code Colour Lens type

1000 18 105 5000 blue PC AS UV clear 1000 18 105 5200 blue PC AS UV clear 1000 18 000 5000 blue Toughened glass clear

1000 18 000 5200 blue Toughened glass clear

---- 04 --- bronze ----







Vision M 2000

- Unisex Metal frame
- Side shields made from shatterproof polycarbonate also provide protection at the upper and lower lens edges
- Available in two sizes and colours

Prod. Code Colour Lens type

2000 02 105 4800 crystal PC AS UV clear 2000 02 105 5000 crystal PC AS UV clear 2000 02 000 4800 crystal Toughened glass clear

2000 02 000 5000 crystal Toughened glass clear

















Vision M 3000

- Timeless aviator shape metal frame for men
- Robust double nosebridge with protective clip
- Side shields from shatterproof polycarbonate
- Available in three sizes and two colours

Prod. Code Colour Lens type 3000 02 105 5200 silver PC AS UV clear 3000 02 105 5400 silver PC AS UV clear 3000 02 105 5600 silver PC AS UV clear 3000 02 000 5200 silver Toughened glass clear 3000 02 000 5400 silver Toughened glass clear 3000 02 000 5600 silver Toughened glass clear

10 pairs / PB





Vision M 4000

- Timeless aviator shape metal frame for men
- Robust double nosebridge with protective clip
- Side shields made from shatterproof polycarbonate
- Available in three sizes and colours

Prod. Code Colour Lens type 4000 03 105 5200 black PC AS UV clear 4000 03 105 5400 black PC AS UV clear 4000 03 105 5600 black PC AS UV clear 4000 03 000 5200 black Toughened glass clear 4000 03 000 5400 black Toughened glass clear 4000 03 000 5600 black Toughened glass clear







Visitor Frames Visitor Frames











- Modern visitor safety spectacle that can be worn over prescription glasses
 Large integrated side protection
 Protection lip at upper lens edge

- Replaceable lens

Lens type PC AS UV clear Prod. Code Colour 9116 105 black

10 pairs / PB







Visitor

• Universal visitor safety spectacles

Prod. Code Colour Lens type PC AS UV clear 9080 105 crystal 9080 111 crystal PC UV clear

10 pairs / PB



Visitor XL

Universal visitor safety spectacles can be worn over prescription glasses

Lens type PC AS UV clear Prod. Code Colour 9085 105 crystal 9085 111 crystal PC UV clear

10 pairs / PB



Cliptor

- Clip-on safety frameFits all Vision frames
- Easy to fit
- Smooth flip-up mechanism

Prod. Code 9510 105

Lens type PC AS UV clear

1 pair / PB



Ovor

- Trendsetting safety overspec can be worn over prescription spectacles
- Flexible side arms for increased user comfort
- Excellent close fit above and below the eyes

Prod. Code Colour 9088 105 crystal

Lens type PC AS UV clear







Welding Frames Welding Frames

Superior Clip

· Clip-on safety frame for welding

Prod. CodeColourLens type9515 132blackPC WE AS Welding class 29515 133blackPC WE AS Welding class 39515 135blackPC WE AS Welding class 5

Suitable to our model Superior:

2370 03 105 5400 black PC AS UV

clear









- · Close all-round fit
- Unlimited field of vision
- Adjustable soft head strap
- Ventilation system

Prod. CodeColourLens type9005 132 AFblackPC AF WE Welding class 29005 133 AFblackPC AF WE Welding class 3 9005 135 AF black PC AF WE Welding class 5

10 pairs / PB















- Terminator Welding

 Ultra-modern sports design

 Perfect fit for high user comfort and acceptance
- Adjustable soft nose pads
- Wrap-around design for good protection from all sides
- Easy-to-replace lens
- Suitable for Terminator Clipon

Prod.Code	Colour	Lens type

9380 132	DIACK	PC WE AS	weiding class 2
9380 133	black	PC WE AS	Welding class 3
9380 135	black	PC WE AS	Welding class 5















Welding Frames Welding Frames

Visitor

Universal welding safety spectacles

Prod. Code Lens type 9080 135 PC WE AS Welding class 5

10 pairs / PB



Astor

- Extremely lightweight welding safety spectacle
- Integrated side protection
- Protection lip at upper lens edge
- Replaceable lens

Prod. Code Colour Lens type

9115 132 black PC WE AS Welding class 2 9115 133 black PC WE AS Welding class 3 9115 135 black PC WE AS Welding class 5







Astor XL

Larger version of Astor, can be worn over prescription glasses

Prod. CodeColourLens type9116 132blackPC WE ASWelding class 2 9116 133 black PC WE AS Welding class 3 9116 135 black PC WE AS Welding class 5







Tensor

- Sports design
- High user acceptance
- Close all-round fit
- Wrap-around side arms with integrated headstrap
- Easy-to-replace lens

Prod. CodeColourLens type9340 132 AFsmokePC WE AFWelding class 2

10 pairs / PB















- Sports rimless mono-lens design
- Unlimited field of vision
- Comfortable softflex earpieces
- Ultra lightweight

The Raptor appeals in its simplicity. The lack of adjustability does not compromise user comfort. The revolutionary wrap-around lens provides a close fit and fully protects the area around the eyes. Side arms and lens are made of shatterproof polycarbonate and combine aesthetically in an homogeneous unit.

black PC WE AS Welding class 5

Prod. Code	Colour	Lens type
9060 132	black	PC WE AS Welding class 2
9060 133	black	PC WE AS Welding class 3

10 pairs / PB



9060 135

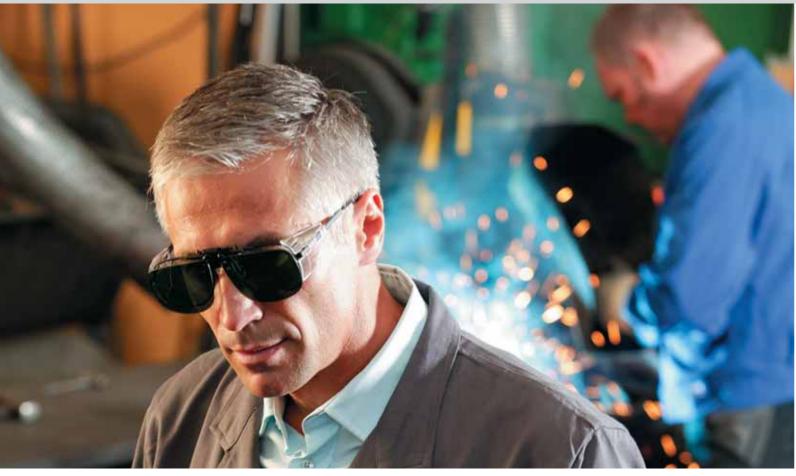








Welding Frames Speciality Lenses



Optor Infrared

- Dual lens frame made from shatterproof plastic
- · Adjustable side arms provide superior fit
- Softflex-earpieces with metal core

· Very close all-round fit

Prod. Code Colour Lens type 9400 147 black PC WE AS Welding class 4-1,7

10 pairs / PB



Cliptor Infrared

Prod. Code Colour 9510 147 PC IR AS Welding class 4-1,7

1 pair / PB

650 nm

600 nm

550 nm

UV-region

400 nm

450 nm

700 nm

750 nm

IR-region

Cliptor

• Clip-on safety frame for welding

Prod. Code Lens type 9510 131 PC WE AS Welding class 1,7 9510 133 PC WE AS Welding class 3 9510 134 PC WE AS Welding class 4 9510 135 PC WE AS Welding class 5

1 pair / PB





- The welding safety spectacles meeting the highest demands
- Very close all-round fit
- Easy-to-replace lenses

Prod. Code Lens type

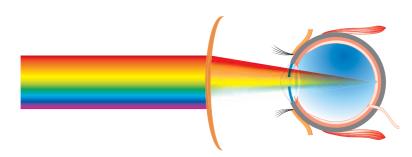
9010 131 PC WE AS Welding class 1,7 9010 133 PC WE AS Welding class 3 9010 134 PC WE AS Welding class 4 9010 135 PC WE AS Welding class 5







500 nm



Terminator Orange UV - 400

Electromagnetic radiation ranging between 400nm and 490nm – blue light – is particularly hazardous to the human eye. It can cause irreversible damage to the retina in high doses at close range.

INFIELD's new UV-400+Blue-Blocker lens targets specifically blue light and UV in the electromagnetic spectrum. It protects your eyes perfectly whilst improving contrast and minimising eye strain.

Ideal for hardening under blue light in medical professions.

Prod. Code Colour Lens type

9380 420 black PC SP AS UV-400 orange











Safety Goggles Safety Goggles

Gondor

- Modern design goggle with large field of vision
 Excellent peripheral ventilation system which reduces misting to a minimum
- Comfortable wide and soft face flange
- Large flexible elastic bandImpact and fog free lens in PC or acetate

Special version and accessories

- Fine dust version with no ventilation
- Easy fitting metal bracket for Rx lenses

Prod. Code Colour Lens type AC AF UV clear PC AF UV clear 9550 255 smoke 9550 165 smoke

5 pairs / PB







Gondor Clip RX
• Easy insertion of the Metal Clip for RX lens

Prod. Code Colour Lens type 2016 RX-Insert silver

1 pair / PB







Gondor NV

- Modern design goggle with large field of vision
 Fine dust version without ventilation
 Comfortable wide and soft face flange

- Large flexible elastic headband
 Impact and fog free lens in polycarbonate
 Easy fitting metal bracket for Rx lenses Product Code: 2016

Prod. CodeColourLens type9551 165redPC AS UV (NV) clear



Safety Goggles Safety Goggles

Ventor

- Excellent user comfort
- Close all-round pressure-free fit
- Indirect ventilation system protects against liquid splashes
- Unlimited lateral vision
- Can be worn over prescription spectaclesEasy-to-replace anti-fog lens
- Adjustable broad fabric headstrap

Lens type PC AF/AS UV Prod. Code Colour 9560 165 crystal 9560 255 crystal AC AF UV 9565 165 crystal * PC AF/AS UV AC AF UV crystal * * with soft foam face rest

10 pairs / PB







Aviator

- Close all-round fit
- Unlimited field of vision
- Adjustable soft head strap
- Ventilation system

Prod. Code Colour Lens type 9005 155 crystal PC AF UV clear

10 pairs / PB



INFIELD









Gladiator

The combination of hard and soft plastics makes the Gladiator extremely robust whilst retaining high user comfort.

The soft plastic provides perfect fit against the face and hence a pressure-free fit. The frame is made of hard plastic and completely envelops the polycarbonate lens. This design offers the user highest levels of protection.

The swivel mechanism guarantees optimum fit of the elasticated head strap.

Generous ventilation slots on the upper and lower rims combine with the large airflow zone to give a well balanced atmosphere on the inside at all

Our brand new AF-Plus coating prevents fogging of the UV absorbing polycarbonate lens even longer whilst improving its scratch resistance.

Prod. Code	Colour	Lens type	
9590 165	green	PC AF UV	clear
9590 166	green	PC AFP UV	clear
9592 165	orange	PC AF UV	clear
9592 166	orange	PC. AFP LIV	clear







Combor

Outdoor SET

- Rx insert for prescription lenses
- Easy-to-replace lens
- Optional elastic headstrap
- Soft elastomer faceseal for a perfect fit
- Large lens provides wide field of vision
- Modern curved sidearms
- Each Set contains an orange replacement lens and 2 Rx-inserts

Prod. Code Colour Lens type PC SP AF UV 9610 625 SET grey/blue 9611 625 SET black/grey PC SP AF UV



The Combor is too good looking to use for working. Trendsetting modern design combined with excellent safety features makes these spectacles a top all-rounder. The close fitting frame provides all round protection against all kinds of flying particles.

Soft face seal

On the inside the soft face seal provides increased comfort and acts as a shock absorber should the frame be pushed hard against the face. The large anti fog lenses are easily replaced.

Headstrap
The Combor is delivered with a side arms and headstrap. The click-fit attachment of the sidearms and headstrap allow them to be changed easily. The headstrap maintains the spectacles on the head in the most extreme conditions.













Velor Outdoor

- Sporty curved side arm
 Close fitting frame
 Large lens ensures a wide field of vision
 Anti-allergenic foam reduces risk of injury from impact
- Optional elastic band can be attached for 100% safe fitting
 Easy click fit sidearm/elastic band system

Prod. CodeColourLens type9600 625 AFanthracite/mintPC SP AF UV grey9601 625 AF anthracite/greyPC SP AF UV grey

10 pairs / PB







ColourLens typeblackPC SP AS UV grey Prod. Code 9515 625

Suitable to our model Superior:

2370 00 105 5400 crystal PC AS UV clear 2370 03 105 5400 black PC AS UV clear 2370 05 105 5400 smoke PC AS UV clear









Condor Outdoor

- Sporty design
- Wraparound technology ensuring excellent fitAdditional side shield
- Soft nose pad for improved user comfortLightweight

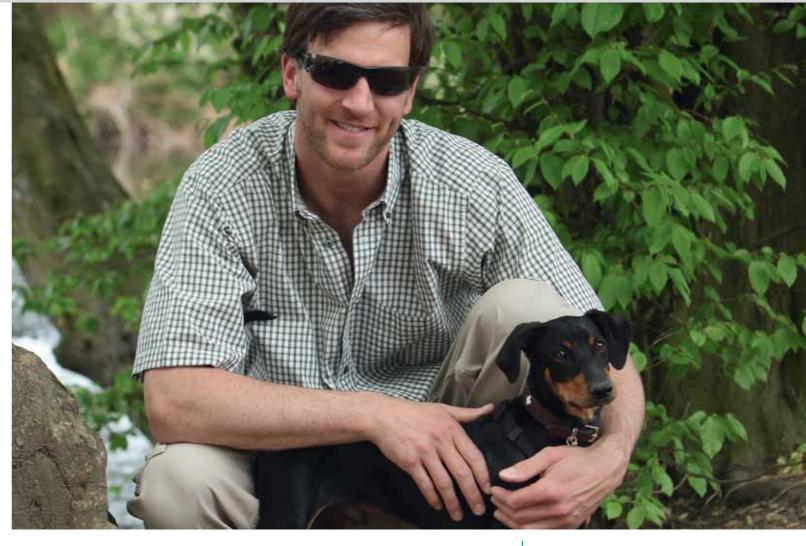
Prod. Code Colour Lens type 9050 625 transparent/black PC SP AS UV grey 9051 625 transparent/green PC SP AS UV grey

10 pairs / PB









Windor Outdoor

- Aerodynamic spectacle
 Wraparound lens providing wide field of vision
 Perfect pressure-free fit due to flexible
- sport-temples

 High-tech cushion protects against side impact providing optimium comfort

 Soft nose pad

Prod. Code Colour Lens type 9070 625 black/orange PC SP AS UV grey









- Huntor Outdoor
 Sporty attractive design
 Featherweight, only 23 grams and barely perceptible
 Unlimited field of vision
 Soft nosepads for improved user comfort

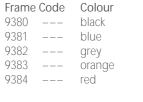
Prod. Code 9370 625

Lens type PC SP AS UV grey









Terminator Outdoor • Ultra-modern sports design

Adjustable soft nose pads

• Easy-to-replace lens

• Perfect fit for high user comfort and acceptance

Wrap-around design for good protection from all sides

Quality Colour Lens code PC SP AS UV orange ---- 120 ---- 140 PC SP AS UV silver mirror --- 145 PC SP AS UV gold mirror --- 625 PC SP AS UV grey

All frame and lens combinations available.

10 pairs / PB



















Endor Outdoor

- Modern sports unisex dual lens design
- Comfortable wrap-around side arms with softflex-plus earpieces
- Soft nosepads for improved user comfort

Prod. Code Colour Lens type 9030 566 E anthracite/grey grey 9032 856 E silver/blue

blue mirror 9033 886 E brown/orange red-brown mirror

PC SP AFP UV grey lenses blue and red-brown mirror PC SP AF UV









The Endor appeals with its ultra-modern design. The wrap-around, extremely flexible dual-material side arms provide a completely pressure-free fit. The robust frame wraps around the face and offers very good side protection. To provide optimum vision in all lighting conditions, the very close fitting Endor is also avaible with our top of the range AF-Plus coated lenses.



















- Terminator Outdoor Plus

 The additional rubber lip on the upper edge of the frame inproves protection against splashes and particles

- Available in two sylish colours
 Ultra-modern sports design
 Perfect fit for high user comfort and acceptance
 Adjustable soft nose pads
- Wrap-around design for good protection from all sides
- Easy-to-replace lens

Frame Code Colour

9395 --- black/mint 9396 --- silver/orange

Lens Code	Quality	Colour
120	PC SP AS UV	orange
140	PC SP AS UV	silver mirror
145	PC SP AS UV	gold mirror
625	PC SP AS UV	grey

All frame and lens combinations available.

10 pairs / PB











Terminator Small Outdoor
The new Terminator SMALL is specifically developed for smaller heads with all the same advantages as the Terminator.

Prod. CodeColourLens type9388 625whitePC SP AS UV grey











Raptor Outdoor • Sports rimless mono-lens design

- Unlimited field of vision
- Comfortable softflex earpieces
- Ultra lightweight

The Raptor appeals in its simplicity. The lack of adjustability does not compromise user comfort. The revolutionary wrap-around lens provides a close fit and fully protects the area around the

eyes. Side arms and lens are made of shatterproof polycarbonate and combine aesthetically in an homogeneous unit.

Prod. Code	Colour	Lens type	
9060 625	black	PC SP AS UV	grey
9061 625	orange	PC SP AS UV	grey
9062 625	blue	PC SP AS UV	grey
9063 120	orange	PC SP AS UV	orange
9064 125	black	PC SP AS UV	amber
9065 130	blue	PC SP AS UV	blue mirro

10 pairs / PB

























Alligator Outdoor · Sports design

- Large panoramic lens provides good side protection and unlimited field of vision
- Easy-to-replace lens
- Suitable for use with Rx-clipin

Prod. CodeColourLens type9210 625blackPC SP AS UV grey9211 625black/yellowPC SP AS UV grey

10 pairs / PB







Vision M 2000 Outdoor

Unisex metal sunglasses

Prod. Code Colour Lens type 2000 02 625 5000 matt silver PC SP AS UV grey

10 pairs / PB



Vision M 4000 Outdoor

- Timeless aviator shape metal frame for men
- · Robust double nosebridge

Prod. Code Colour Lens type 4000 03 625 5400 black PC SP AS UV grey









Aviator Outdoor Close all-round fit Unlimited field of vision Adjustable soft head strap Ventilation system

Prod. Code Colour Lens type 9005 625 AF crystal PC SP AF UV grey

10 pairs / PB











Navigator Outdoor Close wrap around fit Foam comfort Ultra lightweight Pivoting elasticated head band

Prod. Code Colour 9007 120 AF black 9007 625 AF black Lens type PC SP AF UV orange PC SP AF UV grey









Vipor Outdoor

- Sports rimless mono-lens design
- Unlimited field of vision
- Comfortable dual material side arms with soft rubber material against skin
- Soft nosepads
- Ultra lightweight
- Adjustable inclination
- Suitable for use with Rx-clipin

Prod. Code Colour Lens type 9310 625 black/red PC SP AS UV grey 9310 120 black/red PCSPASUV orange











- Modern, extremely light-weight outdoor safety glasses
- Unlimited lateral vision
- · Good side protection from integrated side panel
- Additional brow protection at upper lens edge
- Easy-to-replace lens

Prod. Code Colour

9115 125 black

Lens type PC SP AS UV amber

10 pairs / PB







Tensor Outdoor

- Sports design
- High user acceptance
- Close all-round fit
- · Wrap-around side arms with integrated head strap



Prod. Code Colour

Lens type PC SP AS UV grey 9340 625 smoke

10 pairs / PB





















Strator Outdoor

- Metal frame with stylish titanium look
- Close fit all-round
- Soft nosepads for optimum comfort
- Lightweight, 100% UV protection

9700 625 titangrey PC SP AS UV grey

Prod. Code Colour Lens type



Senator Outdoor

- High-tech mix of materials with soft side arms
- Comfortable sports design
- Individually adjustable, 100% UV protection

Prod. Code Colour 9411 625 blue

Lens type PC SP AS UV grey

10 pairs / PB







Nestor Outdoor

- At just 23 grams, Nestor is the featherweight amongst our frames
- · Unlimited field of vision

9360 625 grey

Lens type Prod. Code Colour PC SP AS UV grey

10 pairs / PB

Nestor Small Outdoor

- At last! Safety spectacles for smaller faces
- Just 18 grams in weight
- Unlimited field of vision

Prod. Code Colour 9360 625S grey

Lens type PC SP AS UV grey





Polarising Outdoor Spectacles

Polarised Outdoor Spectacles

Polarised outdoor spectacles
INFIELD's polarised safety spectacles allow you to
see unaltered natural colours without troublesome glare. In many cases, the reduction of the glare permit details to be perceived which otherwise would not be visible due to the blinding reflections (e.g. Anglers can see under the water surface, where previously, they would see only reflected glare.)

The lenses of INFIELD's polarised spectacles have a filter structure which blocks horizontal light waves and allows the vertical light waves through. This dramatically reduces the blinding glare from water, glass and other similar shiny surfaces.

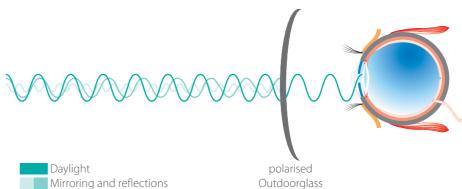
With INFIELD's polarised Outdoor spectacles eyestrain is dramatically reduced and you have the security afforded by EN166F certified impact

Suitable for Anglers, Sailors, Skiers, Golfers, Pilots, Sportsmen and Outdoor Workers alike.



View with outdoor spectacles

View with polarised outdoor spectacles









Endor Outdoor polarised • Modern, sportive unisex dual lens design

- Comfortable wrap-around side arms with softflex-plus earpieces
- Soft nose pads for improved user comfort

Prod. CodeColourLens type9030 695anthracite/greyPC SP AS UV POLgrey9033 695brown/orangePC SP AS UV POLgrey





Senator Outdoor polarised • High-tech mix of materials with soft side arms

- Comfortable, sportive design
 Individually adjustable, 100% UV protection

Prod. Code Colour 9411 695 blue

Lens type PC SP AS UV POLgrey















Safety Visors Safety Visors











Ultravisor

- Superb user comfort due to low weight
 Smooth flip-up mechanism
 No fogging due to indirect ventilation system
 Wrap-around visor provides perfect protection
 Adjustable headgear can be locked securely
 Highly absorbent head strap
 Protective rubber lip on visor edges
 Also available with chin guard
 Fasy-to-replace visor

- Easy-to-replace visor
 Choose from anti-fog
 shatterproof polycarbonate visor
 chemical resistant acetate visor

 - welding visor (acetate) welding class 5
- 1.5 mm polycarbonate visor for work with electric arc

Brow guard with anti fog visors:

9507	255C	AC AF UV	clear
		Acetate visor	1mm + chin guard
	255	AC AF UV Acetate visor	
	155C	PC AF UV Polycarbonate with PC-chin	e visor 1mm

PC AF UV clear Polycarbonate visor 1mm

Visors normal:

9507	911	PC UV Polycarboi	clear nate visor 1mm
	911C	PC UV Polycarboi	clear nate visor 1mm

+ chin guard AC UV clear

---- 711 Acetate visor 1mm

Brow guard with welding visor:

9507 135 AC WE Welding class 5 Acetate visor 1mm for welding

Brow guard with visor for using electric arc: 9507 111/EL PC UV clear

Polycarbonate visor 1,5mm for use with electric arc



Safety Visors Accessories

Sector

- Tough visor with browguardHeadband easily adjustable
- Smooth flip-up mechanism
- Easy-to-replace visor
- Visors available with or without aluminium edge

Prod. Code	Colour	Visor
9505 999	browguard yellow	without Visor
9505 111	browguard yellow	PC UV, 1,0 mm (1)
9505 355	browguard yellow	PC AF UV, 1,0 mm(1)
9505 155	browguard yellow	PC AF UV, 3 mm (2)

- (1) with aluminium edge
- (2) without aluminium edge

Hector

- Tough visor with helmet attachment
- Easy-to-replace visorVisors available with or without aluminium edge

Prod. Code	Colour	Visor
9525 999	browguard ABS	without Visor
9525 111	browguard ABS	PC UV, 1,0 mm (1)
9525 355	browguard ABS	PC AF UV, 1,0 mm(
9525 155	browguard ABS	PC AF UV, 3 mm (2
,020 .00	Di Grigadi a 7 150	

- (1) with aluminium edge
- (2) without aluminium edge

















9992 Spectacle cord / 9993 Sports headband



9910 Spectacle case, standard



9911 Spectacle case, clip



9913 Spectacle case, hard



9914 Spectacle case, belt

INFIELD



9918 Spectacle case, sports

Spectacle cords / cases

Prod. Code Article 9992 Spectacle cord 9993 Sports headband 9910 Spectacle case, standard 9911 Spectacle case, clip 9913 Spectacle case, hard 9914 Spectacle case, belt

Spectacle case, sports

9918







Cleaning spray Prod. Code Article 9991 Cleaning spray 100 ml

Cleaning station The complete cleaning station contains:

- Lockable wall case (H45cm x W29cm x D9cm)
 Approx. 500ml Cleaning Fluid + 2 packs silicon-free cleaning tissues (each 700 sheets)
 1 spray pump

Prod. Code Article

Complete Cleaning station
Cleaning fluid (500ml)
Spray pump for 500ml bottle
Silicon-free cleaning tissue
(700 sheets)
Cleaning fluid refill (51) 9981 9982 9983

9984



Cleaning Tissues (Box of 100)



Sample Case Prod. Code Article 9998 Sample Case



9921 Presenter (Perspex)



9991 Cleaning spray 100 ml



9990 Box with cleaning tissues



BRILLENREINIGUNGS STATION











	turning milling labora- tory sanding	oxy-fuel welding	coarse dust alkalis acids	light protection	AC = Acetate TG = Toughened glass PC = Polycarbonate	AF = anti-fog AFP = anti-fog plus AS = anti-scratch UV = 100% UV-protection	AL = Adjustable length Al = Adjustable inclination PL = Prescription lenses SF = Softflex side arms SFP = Softflex-Plus CO = Comfort side arms	catalog page
Alligator	•			•	PC	AF, AS, UV	AL, AI, SF	19,57
Astor	•	•		•	PC	AF, AS, UV	AL, AI, SF	29, 60, 38
Astor XL					PC	AS, UV	AL, AI, SF	35, 38
Aviator	•	•		•	PC	AF, UV	AL, Al	36, 44, 58
Cliptor				•	PC	AS, UV		35, 40
Cliptor Infrarot	•				PC	IR, AS		41
Combor				•	PC, TG	AF, UV		10, 46
Condor				•	PC	AS, UV		13,50
Endor				•	PC	AFP, AF, AS, UV	SFP	24, 52, 63
Exor	•				PC	AFP, UV	AL, AI, SFP	22
Flexor					PC	AFP, AF, AS, UV		25
Gladiator	•	•	•		PC	AF, AFP, UV		45
Gondor	•				AC, PC	AF, UV		42
Gondor CHEM					AC	AC, AF, UV		42
Gondor NV					PC	AF, UV		43
Hector	•	•			PC	AF, AS, UV		66
Huntor					PC	AS, UV		13,51
Luxor		•			PC	AF, AS, UV	AL, AI, SF	29, 40
Matador					PC	AF, AS, UV	Al	27
Navigator					PC	AF, UV	AL, Al	27,59
Nestor					PC	AF, AS, UV		18,61
Nestor Small					PC	AF, AS, UV		18,61
Optor					TG, PC	AF, AS, UV	AL, PL, SF, CO	28
Optor Infrarot					PC	IR, UV	AL, PL, CO	41
Optor Plus					PC	AF, UV	AL, PL, CO	29
Ovor					PC	AS, UV		34
Primor					PC	AS, UV	AL, AI	27
Raptor					PC	AF, AS, UV	SF	20, 52, 39
Sector					PC	AF, AS, UV		66
Senator					PC	AF, AS, UV	AL, AI, SFP	26, 61,63
Sigor					PC	AS, UV	,,	11
Spector2000					PC	AF, AS, UV	AL, SF	26
Spidor					PC	AF, AS, UV	AL, AI, SFP	21
Strator					PC	AS, UV	CO	32,51
Superior					TG, PC	AS, UV	AL, PL, CO	30
Superior Clip					PC	AS, UV		38, 49
Tensor					PC	AF, AS, UV		26, 38, 60
Terminator					PC	AF, AS, UV	AL, AI, SFP	14,53
Terminator Small					PC	AF, AS, UV	AL, AI, SF	17,55
Terminator Welding					PC	AS, UV	AL, AI, SFP	37
Terminator Plus					PC	AFP, UV	AL, AI, SFP	16,54
Terminator+Dioptrie					PC	AS, UV	AL, AI, SFP	17
Terminator UV400					PC	AS, UV	AL, AI, SFP	41
Ultravisor					PC	AF, AS, UV	, C, r u, Oi 1	65
Velor					PC	AF, UV		12,49
Ventor					AC, PC	AF, AS, UV		12,49
Vipor					PC	AS, UV	AL, AI, SF	19,60
Vision 1					TG, PC	AS, UV	PL, CO	30
Vision 6					PC	AS, UV AS, UV	PL, CO	31
Vision 8					TG, PC	AS, UV	PL, CO	31

	turning milling labora- tory sanding	oxy-fuel welding	coarse dust alkalis acids	light protection	AC = Acetate TG = Toughened glass PC = Polycarbonate	AF = anti-fog AFP = anti-fog plus AS = anti-scratch UV = 100% UV-protection	AL = Adjustable length Al = Adjustable inclination PL = Prescription lenses SF = Softflex side arms SFP = Softflex-Plus CO = Comfort side arms	catalog page
Vision M 1000	•				TG, PC	AS, UV	PL, CO	32
Vision M 2000	•			•	TG, PC	AS, UV	PL, CO	32,57
Vision M 3000					TG, PC	AS, UV	PL, CO	33
Vision M 4000	•			•	TG, PC	AS, UV	PL, CO	33,57
Visitor	•	•			PC	AS, UV	SF	35,38
Visitor XL	•				PC	AS, UV		35
Windor	•			•	PC	AS, UV	SF	12,50
Windor XL					PC	AF UV	SF	12

All lenses may have variations from the supplied properties within normal tolerance values.

Lenscode	Description	Material	Colour	Coating	Light transmission	Markings
000	Toughened Glass	Toughened Glass	Clear	None	98%	2-1,2 GA 1S
006	PC AFP UV	PC	Clear	Anti-Fog-Plus	98%	2-1,2 or 2C-1,2GA 1FKN
105	PC AS UV	PC	Clear	Anti-Scratch	98%	2-1,2 or 2C-1,2GA 1FK
111	PC UV	PC	Clear	None	98%	2-1,2 or 2C-1,2GA 1F
120	PC SP AS UV	PC	Orange	Anti-Scratch	47%	2-1,7 GA 1FK
125	PC SP AS UV	PC	Amber	Anti-Scratch	89%	2-1,2 GA 1FK
130	PC SP AS UV	PC	Blue mirror	Anti-Scratch	18%	5-2,5 GA 1F
131	PC WE AS 1,7	PC	Welding class 1,7	Anti-Scratch	43,2%-58,1%	1,7 GA 1FK
132	PC WE AS 2	PC	Welding class 2	Anti-Scratch	29,1%-43,2%	2 GA 1FK
133	PC WE AS 3	PC	Welding class 3	Anti-Scratch	8,5%-17,8%	3 GA 1FK
134	PC WE AS 4	PC	Welding class 4	Anti-Scratch	3,2%-8,5%	4 GA 1FK
135	PC WE AS 5	PC	Welding class 5	Anti-Scratch	1,2%-3,2%	5 GA 1FK
140	PC SP AS UV	PC	Silver mirror	Anti-Scratch	18%	5-2,5 GA 1F
145	PC SP AS UV	PC	Clear gold mirror	Anti-Scratch	53%	5-1,7 GA 1F
147	PC IR AS 4-1,7	PC	Grün 4-1,7	Anti-Scratch	43,2%-58,1%	4-1,7 GA 1FK
150	PC AS UV	PC	Clear 1,5 Dioptre	Anti-Scratch	98%	2-1,2 or 2C-1,2GA 1FK
155	PC AF UV	PC	Clear	Anti-Fog	98%	2-1,2 or 2C-1,2GA 1FN
165	PC AF/AS UV	PC	Clear	Anti-Fog	98%	2-1,2 or 2C-1,2GA 1F
200	PC AS UV	PC	Clear 2,0 Dioptre	Anti-Scratch	98%	2-1,2 or 2C-1,2GA 1FK
211	AC UV	Acetate	Clear	None	98%	2-1,2 or 2C-1,2GA 1S
250	PC AS UV	PC	Clear 2,5 Dioptre	Anti-Scratch	98%	2-1,2 or 2C-1,2GA 1FK
255	AC AF UV	Acetate	Clear	Anti-Fog	98%	2-1,2 or 2C-1,2GA 1S
525	PC SP AS UV	PC	Brown	Anti-Fog	23%	5-2,5 GA 1FK
565	PC SP AS UV	PC	Red mirror	Anti-Fog	11%	5-3,1 GA 1F
566	PC SP AFP UV	PC	Grey	Anti-Fog-Plus	18%	5-2,5 GA 1FKN
625	PC SP AS UV	PC	Grey	Anti-Scratch	18%	5-2,5 GA 1FK
826	PC SP AFP UV	PC	Amber	Anti-Fog-Plus	89%	2-1,2 GA 1FKN
846	PC SP AFP UV	PC	Brown	Anti-Fog-Plus	23%	5-2,5 GA 1FKN
856	PC SP AFP UV	PC	Blue mirror	Anti-Fog	18%	5-2,5 GA 1F
876	PC AFP UV	PC	Light green	Anti-Fog-Plus	88%	2-1,2 or 2C-1,2GA 1FKN
886	PC SP AFP UV	PC	Red-brown mirror	Anti-Fog	12%	2-3 GA 1F
896	PC SP AFP UV	PC	Orange	Anti-Fog-Plus	47%	2-1,7 GA 1FKN

Our outdoor models are sometimes supplied with anti-fog lenses even though the lens code is anti scratch. Please refer to lens markings for assurance.

Due to manufacturing processes, the anti-fog coating on mirror lenses is applied to the inside surface only.

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