



Safety Eyewear

uvex

Focus on innovation and quality

uvex eye protection centre of expertise

Whether you need safety glasses, goggles, prescription spectacles or laser protection eyewear: In Fürth, Bavaria, uvex develops and produces innovative safety eyewear that meets the highest quality standards.

The uvex plant is certified in accordance with ISO 9001:2015 and ISO 50001:2011, and uses state-of-the-art technology together with close collaboration with strategic partners to develop pioneering technologies.

Because "standard" is not enough

All uvex industrial safety eyewear undergoes stringent testing in our own test centre. As well as satisfying national and international safety standards, every uvex product must fulfil the exacting uvex standards that measure functionality, ergonomics, durability and wearer comfort.

Innovative coating technologies are one of uvex's core competencies, resulting in first-class, highly practical industrial safety eyewear that are perfectly equipped for their intended area of use.



New: uvex i-5 and uvex megasonic

Examples of such innovation include the new uvex i-5 and uvex megasonic, which were presented for the first time at the A+A 2019 trade fair.

Only when a product fulfils all the requirements
of the applicable standards
does it earn the uvex name.



Perfect vision for maximum safety

uvex coating expertise



The quality of the lens coating: an absolutely crucial element of safety eyewear

Looking through lenses that are fogged up, scratched or dirty significantly increases the risk of accidents during the work day. uvex has been synonymous with pioneering coating technologies for decades: In our centre of expertise in Fürth, we develop and produce innovative lenses and coatings for a multitude of applications.

Two sides of the lens – two sets of requirements

The unique manufacturing process makes the difference: Unlike conventional processes, the unique uvex process applies different coatings to either side of the lens.

Knowing and exceeding the standard

Standard safety eyewear combines anti-fog and scratch-resistance properties on both sides of the lens – at the expense of optimum performance. Scratch resistance is limited and regular cleaning of the safety eyewear completely removes the anti-fog performance over time, rendering the eyewear ineffective and unusable.

Perfect performance at all times

The performance and durability of uvex eyewear coatings, by contrast, last for the life of the product and take into consideration the varying workplace environments, resulting in a range of coatings that enhances the wearer experience (see following pages).

For example, at uvex, an unbeatably hard and easy-to-clean, scratch-resistant coating can be applied to the outside of the lens, which is prone to getting scratched and becoming dirty. The coating for the inside of the lens, meanwhile, has a long-lasting anti-fog effect, which remains permanently on the lens – meaning it stays put for the life of the product with no drop in performance, even after repeated cleaning.

The result is safety eyewear that is functional, durable and comfortable – for all-day clear vision and maximum safety.

dry 0% RH



uvex supravision excellence

cold -20°C



uvex supravision THS

Core Coatings



uvex supravision sapphire

Coated lenses are extremely scratch resistant on both sides and offer excellent resistance to chemicals. The coating system, which has been enhanced using nanotechnology, offers significantly increased non-stick properties and subsequently are easier to clean. Aqueous and oily dirt can be removed effortlessly.



uvex supravision excellence

Coated lenses are anti-fog on the inside, while the outside offers extreme scratch and chemical resistance. The anti-fogging properties are permanent even after repeated cleaning. The lenses are also easy to clean and less susceptible to dirt due to the non-stick nanotechnology.

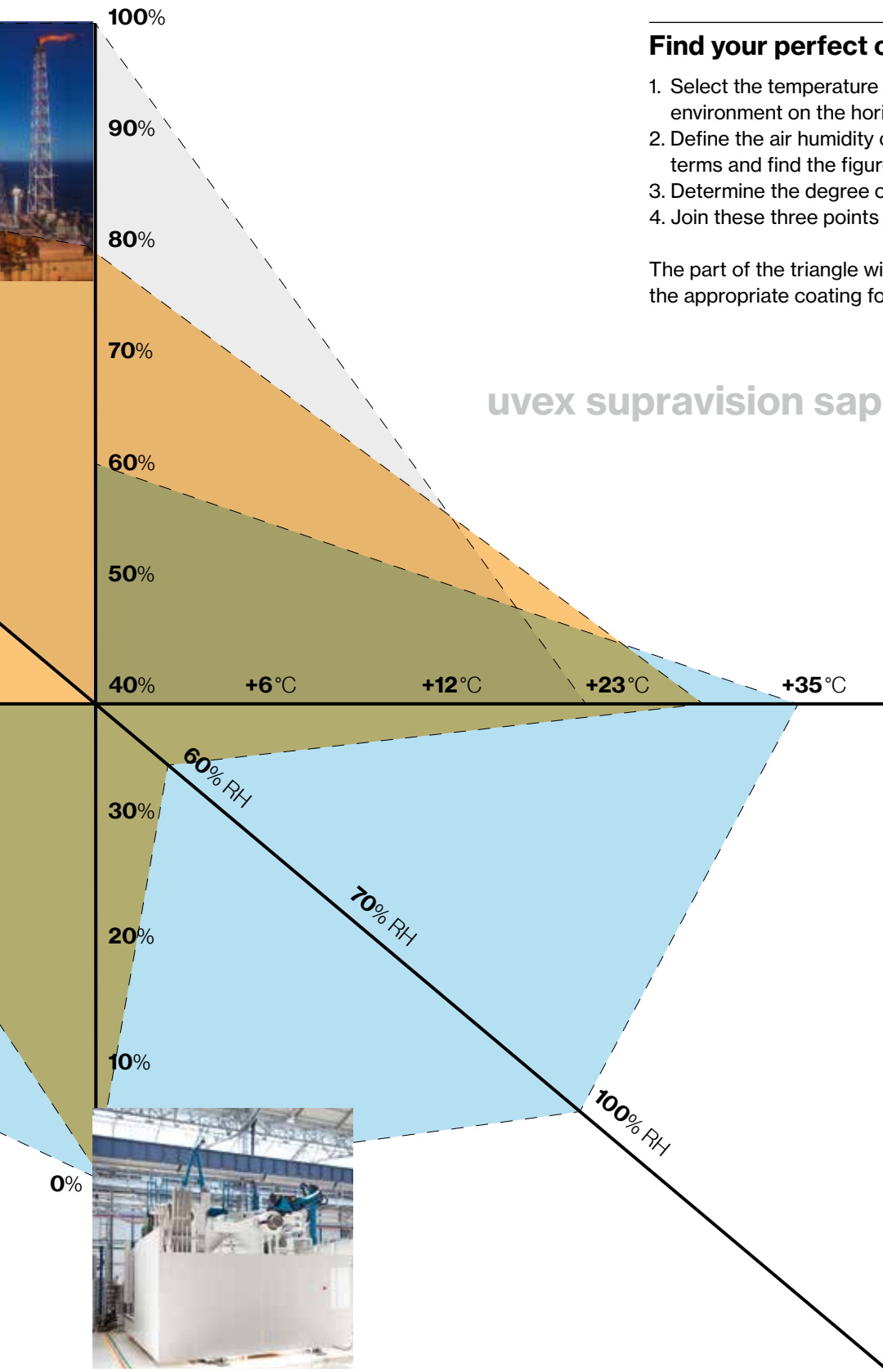


uvex supravision THS

Coated lenses have advanced anti-fog performance on both sides. The anti-fogging properties are permanent, even after being repeatedly cleaned. This lens coating is suitable for areas with high humidity.

Coating technology

dirty



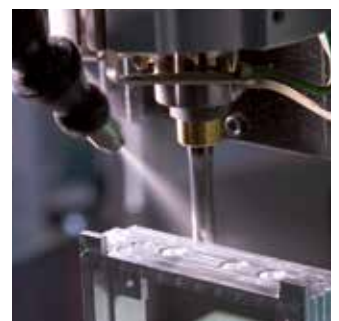
Find your perfect coating

1. Select the temperature which best represents your working environment on the horizontal temperature axis.
2. Define the air humidity of the surroundings in percentage terms and find the figure on the diagonal axis.
3. Determine the degree of dirt on the vertical axis.
4. Join these three points to form a triangle.

The part of the triangle with the largest area will show you the appropriate coating for your defined area of use.

uvex supravision sapphire

hot +35°C



clean

wet 100% RH

Special coatings



uvex supravision extreme

Coated lenses are scratch-resistant on the outside and permanently anti-fog on the inside. Lenses will not fog up as the coating never reaches the point of saturation. Ideally suited for workplace environments with long-lasting exposure to condensation and a high degree of dirt.



uvex supravision variomatic

Coated lenses with self-tinting filters, which automatically become darker when exposed to UV (within 10 seconds) and become lighter when exposure is reduced (after 30 seconds). Now available with the tried and tested uvex supravision excellence technology (permanently anti-fog on the inside and extremely scratch-resistant on the outside). Particularly suitable for workplaces where you frequently move between indoor and outdoor environments, from light to dark.



uvex supravision clean

Coated lenses are autoclavable and resistant to chemicals. Anti-fog on the inside, extremely scratch-resistant on the outside. The anti-fog properties last for at least 10 autoclave cycles. The coating ensures complete fog protection and maximum vision.



uvex infradur

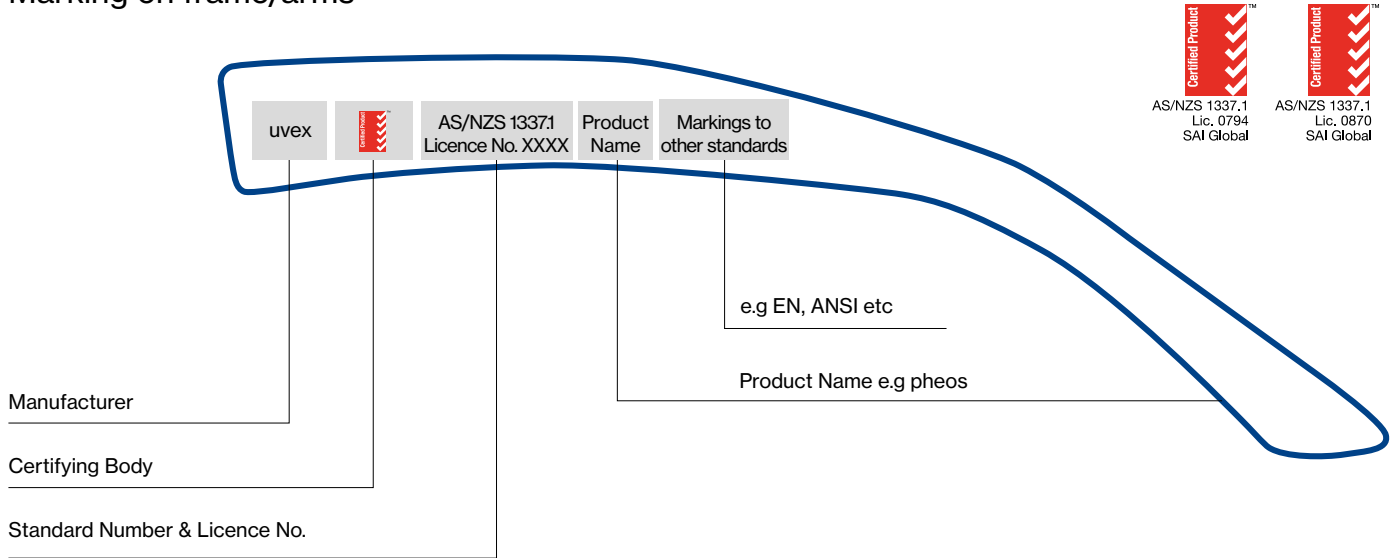
Coated lenses are scratch-resistant on both sides and minimise damage from welding sparks.

uvex infradur plus

Coated lenses are anti-fog on the inside, extremely scratch-resistant on the outside and minimise damage from welding sparks.

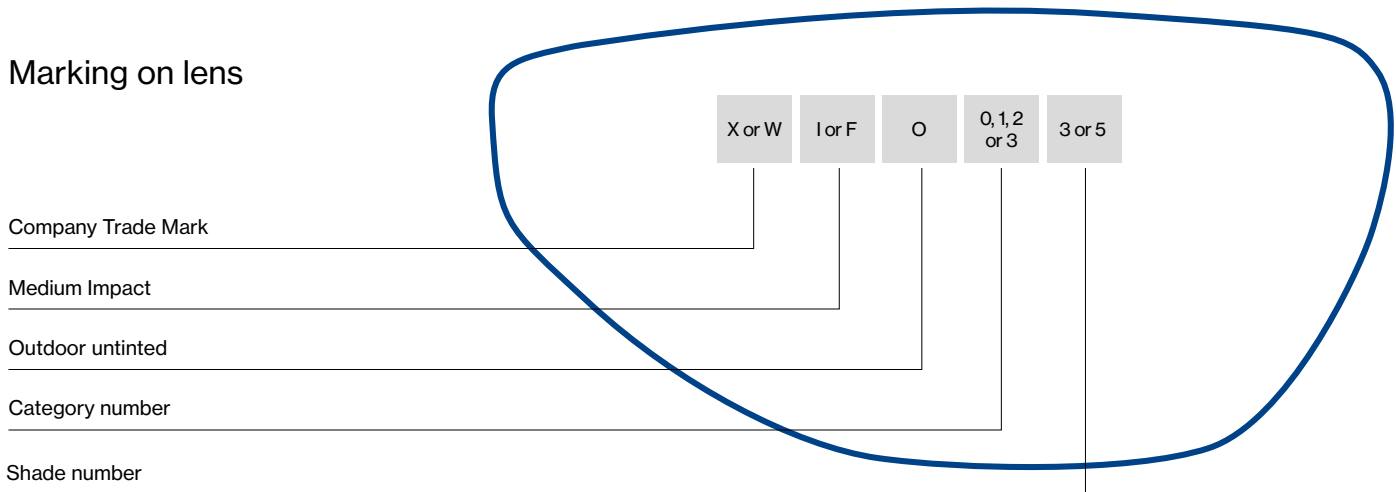
Marking and standards

Marking on frame/arms



Other markings as applicable		
Marking	Hazard	Application for
C or 3	splash proof	goggles, eye shields and face shields
D or 4	dust proof	goggles
G or 5	gas tight	goggles
M or 9	molten metal and hot solids	face shields only

Marking on lens



	Impact levels			
eye and face protector type	low impact 12m/s	medium impact 45m/s	high impact 120m/s	extra high impact 190m/s
wide vision spectacle	•	•		
goggle	•	•		
eye shield	•	•		
face shield	•	•	•	•

Lens tints and colours

A lens solution for every light environment



CLEAR

Protection: UV
 Marking: XIO 0
 Transmission: approx. 80% plus
 Category No: 0
 Standards: AS/NZS 1337.1



AMBER

Protection: UV
 Marking: XIO 0
 Transmission: approx. 80% plus
 Standards: AS/NZS 1337.1

Enhanced contrast effect



CBR 65

Protection: UV
 Marking: XI 1
 Transmission: 65%
 Category No: 1
 Standards: AS/NZS 1337.1

Offering relaxing, focused vision
 uvex pheos cx2

CBR 75

Protection: UV
 Marking: XI 1
 Transmission: 75%
 Category No: 1
 Standards: AS/NZS 1337.1

Offering relaxing, focused vision
 uvex sportstyle

tint with glare protection not necessary ←



80–100% transmission



43–80% transmission



Lens tinting



BROWN

Protection: UV
 Marking: XI 2
 Transmission: 20%
 Category No: 2
 Standards: AS/NZS 1337.1

Protection against **sun glare** with **signal colour recognition** and **increased contrast effect**



POLAVISION

Protection: UV
 Marking: XI 3
 Transmission: 14%
 Category No: 3
 Standards: AS/NZS 1337.1

Reduction of irritating surface reflection by **filtering scattered light**



SILVER MIRROR 45%

Protection: UV
 Marking: XI 1
 Transmission: 45%
 Category No: 1
 Standards: AS/NZS 1337.1



SILVER MIRROR 12%

Protection: UV
 Marking: XI 3
 Transmission: 12%
 Category No: 3
 Standards: AS/NZS 1337.1

Protection against **sun glare**



GREY 23%

Protection: UV
 Marking: XI 2
 Transmission: 23%
 Category No: 3
 Standards: AS/NZS 1337.1

Protection against **sun glare**



GREY 14%

Protection: UV
 Marking: XI 3
 Transmission: 14%
 Category No: 3
 Standards: AS/NZS 1337.1

Protection against **sun glare**

tint with contrast adjustment recommended



tint with contrast adjustment not necessary

▶ tint with glare protection recommended



18–43% transmission



8–18% transmission

uvex UV400

100% UV protection. 100% safety. 100% uvex.

The EN166/170 standard requires safety eyewear to provide UV protection up to 380 nm. The latest scientific findings show that this is not enough. The WHO recommends UV protection up to 400 nm.



“The reasons why the WHO recommends UV400 protection are clear. The outer tissues of the eye, cornea and lens fully absorb UV light. While UVB light primarily damages the genetic material, UVA rays penetrate deeper, cause thermal damage and magnify the effects of UVB light.”

Univ.-Prof. Dr. rer. nat. Olaf Strauß



uvex UV400

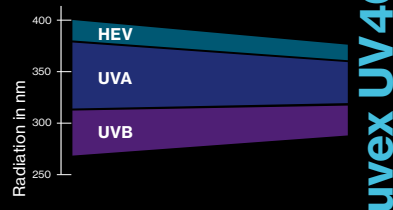
Whether you choose clear or tinted lenses, uvex safety has a range of spectacles equipped with uvex UV400 effective UV protection as standard – as well as pleasant wearer comfort, a sporty design and top-quality lens coatings.

Even without sun, UV rays can still put strain on the eye

When working outdoors, your eyes are regularly exposed to harmful UV radiation – even when it is cloudy. The result: using insufficient protection may cause dangerous long-term damage such as corneal injury, cataracts and blindness.

100% protection against dangerous UVA and UVB radiation

For the eye and surrounding skin



uvex UV400 offers complete protection against UVA and UVB radiation as well as high-energy visible light (HEV) up to a wavelength 400 nm.

uvex UV400 not only filters 100% of UVA rays (20% still passes through 380 nm lenses), it also completely minimises temperature-induced cell changes – a factor which increases tenfold in the percentage of total cell damage in the range from 380 to 400 nm. In addition, the dangerous, damaging blue light content (HEV), which is also harmful to the retina, is reduced by 15%.

uvex safety eyewear,
100% safety.





uvex CBR65 & CBR75

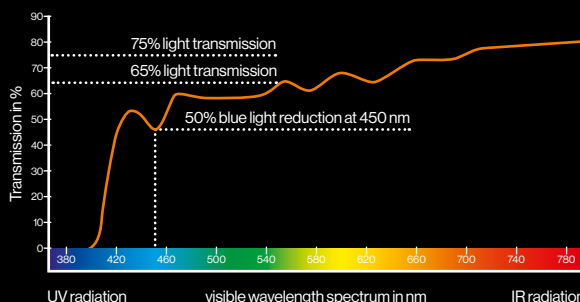
Fatigue-free, comfortable vision

Preventive protection against blue light

The properties of uvex CBR65 & CBR75 lens technology are significantly different to those of uvex UV400.

uvex CBR65 & CBR75 blocks 100% of UV rays and filters high-energy visible light (HEV) – which causes particular strain on the retina in the range from 380 nm to 450 nm – by up to 50%.

Above the 450 nm range, only 60–70% of light can reach the retina.



Contrast

Contrast enhancement

Better contrast for clearer vision, helping to reduce strain on the eyes – even in diffused light.

Bluelight reduction

Blue light reduction

In workplaces with extremely harsh lighting conditions, blue light is reduced by up to 50%.

Relaxed vision

Relaxed vision

Ideal for high-concentration work; the eyes get less tired even when working for longer periods.

65/75% transmission

Slight tint

Provides protection against glare even in extremely bright artificial light or natural light.

Strain on the eye caused by blue light has increased enormously as a result of intensive use of electronic devices (PCs, smartphones, tablets, LED TVs, etc.) and the switch from incandescent light bulbs to LEDs. The short-term effects of this include eye strain, headaches or poor concentration, while in the long term there is an increased risk of age-related macular degeneration.

uvex CBR65 & CBR75 reliably protects the eye against health risks without disrupting the body's internal clock.



9193-065



9198-065



Part No.:	uvex sportstyle CBR75 9193-065	uvex pheos cx2 CBR65 9198-065
Coating	uvex supravision excellence	uvex supravision excellence sunglare filter
Standard	AS/NZS 13371	AS/NZS 13371
Frame	white, black	white, black
Lens	rosaline 75% VLT category 1	rosaline 65% VLT category 1
Weight	23 g	28 g
Packaging	5	5

uvex

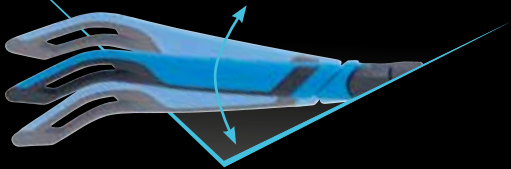
uvex i-5

detailed – modern – trusted

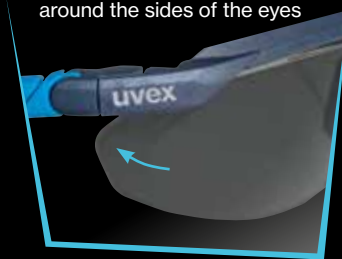
Reliable protection thanks to the innovative and modern design: with its x-tended eyeshield and sideshield, the uvex i-5 can be relied on to protect the eyes in any situation. Sophisticated features ensure superior wearer comfort even during long periods of use.



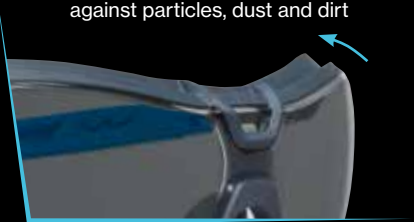
Three-stage inclination
allows easy adjustment
to any facial shape



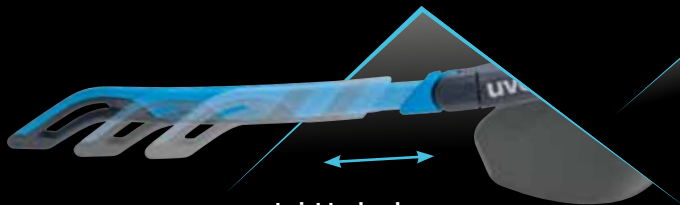
x-tended sideshield
provides optimum protection
around the sides of the eyes



x-tended eyeshield
provides greater protection
against particles, dust and dirt



x-twist technology
for flexible and comfortable
adjustment to any head shape



uvex supravision
coating technology



MADE IN GERMANY 



Safety Spectacles

uvex i-5



9183-902



9183-903

uvex i-5

- soft, flexible nose pad for maximum comfort and a non-slip fit
- x-tended eyeshield provides additional protection from flying particles, dust and dirt
- x-tended sideshield for increased side protection
- 3-position side arm inclination adapts easily to any facial shape
- soft, extendable x-twist side arm technology offers adaptable, pressure-free comfort and a stable, non-slip fit
- with proven uvex supravision lens coating technology
- metal-free

uvex i-5		
Part no.	9183-902	9183-903
Coating	uvex supravision excellence	uvex supravision excellence
Standard	AS/NZS 1337.1	AS/NZS 1337.1
Frame	anthracite, blue	anthracite, lime
Lens	clear 80% + VLT category 0	grey 23% VLT category 2
Packaging	5	5

uvex

uvex x-fit

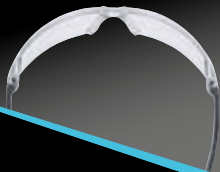
Stability through x-design

The uvex x-fit weighs just 23 gram. This sporty safety spectacle cannot fail to impress with its optimum coverage of the eyes and high level of wearer acceptance.

The x-design of the lens and the translucent side arms make the uvex x-fit a real highlight.



Perfect fit and coverage of the whole eye area
suits all head sizes

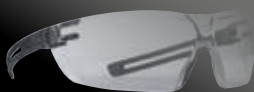


Lightweight safety spectacles
weighing just 23 grams

Innovative hinged side arm design
metal-free



x-design
for stability

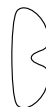


uvex supravision coating technology

UV400 protection
also available in an amber lens
or as a sunglare filter lens



MADE IN GERMANY 



Safety Spectacles

uvex x-fit



9199-200



9199-300



9199-202



uvex x-fit

- classic safety spectacles with good coverage of the whole eye area
- lightweight at just 23 grams
- uvex supravision coating technology
- innovative hinged side arm design
- no metal parts

Areas of application:

- manufacturing, construction, mining, food and engineering industries

uvex x-fit			
Part no.	9199-200	9199-300	9199-202
Coating	uvex supravision excellence	uvex supravision sapphire	uvex supravision excellence sunglare filter
Standard	AS/NZS 1337.1	AS/NZS 1337.1	AS/NZS 1337.1
Frame	blue translucent	grey translucent	grey translucent
Lens	clear 80% + VLT category 0	clear 80% + VLT category 0	grey 14% VLT category 3
Packaging	5	5	5

uvex

uvex x-fit pro

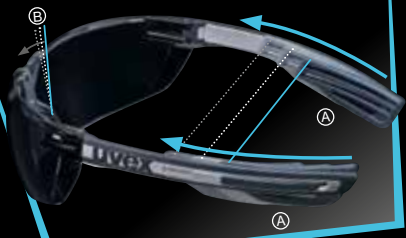
wearer comfort is clear to see



Optimally protected and perfectly equipped for almost every application: the uvex x-fit range of safety spectacles can be individually adjusted to meet your requirements. For greater safety and performance.



proErgo | uvex Comfort Slider
The flexible inclination of the side arms adapts ergonomically to all facial shapes – for optimum fit. Sliding the uvex Comfort Slider (A) adjusts the angle of the lens inclination (B)



uvex x-fit lens geometry
The innovative lens geometry ensures optimum fit. The x-design of the lens ensures additional stability – for full protection.

proGrip | uvex headband
The continuously adjustable, metal-free headband holds the safety spectacles securely in place. (art. no. 9958023)



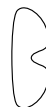
proComfort | uvex nose piece and side arms
The soft nose piece of the striking x-design offers maximum wearer comfort even when worn for extended periods of time.

uvex high-performance lens coating
uvex supravision coating technology ensures a perfect view.

proLux | uvex LED mini light
The bright, adjustable LED light ensures optimum vision even under poor light conditions.

proFix | uvex side arm system
Thanks to uvex duo component technology that combines hard and soft materials including the elastic side arms, ensures a pressure-free fit.

MADE IN GERMANY



Safety Spectacles

uvex x-fit pro



9199-400



9199-500



9199-402



uvex x-fit pro

- X-shaped soft nose design for stability and extra comfort
- Linear, functional and sporty design at 28 grams
- Comfort-slider for adjustable inclination and optimised fit
- Duo-component equipment-rail for functional add-ons
e.g. LED light and headband
- No metal parts

Areas of application:

- manufacturing, construction, mining, food and engineering industries

uvex x-fit pro			
Part no.	9199-400	9199-500	9199-402
Coating	uvex supravision excellence	uvex supravision sapphire	uvex supravision excellence sunglare filter
Standard	AS/NZS 1337.1	AS/NZS 1337.1	AS/NZS 1337.1
Frame	blue, anthracite	white, anthracite	grey, anthracite
Lens	clear 80% + VLT category 0	clear 80% + VLT category 0	grey 14% VLT category 3
Packaging	5	5	5

uvex safety eyewear

Also ideal for narrow faces

The geometries of our spectacles are as different as the faces of the people who wear them. The products in this range can be worn by anyone, but are particularly suitable for people with narrow faces.

Their optimal fit and the fact that they can be adjusted mean that these safety spectacles fit different head shapes perfectly, providing the wearer with the best possible protection from particles, sparks or dust.

uvex has a range of safety eyewear
to meet every need —
including those
with narrower faces.

uvex spectacles:



uvex i-3 s 9190



uvex pheos s 9192



uvex sportstyle 9193



uvex i-works 9194



uvex pheos cx2 9198



uvex x-fit 9199

uvex goggles:



uvex pheos s guard 9192



uvex carbonvision 9307

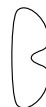


uvex u-sonic 9308



uvex pheos cx2 sonic 9309





Safety Spectacles

uvex sportstyle



9193-075



9193-426



9193-425



9193-065



9193-076



9193-405

uvex sportstyle

- featherlight safety spectacles with a sporty design
- optimum vision thanks to uvex lens geometry
- uvex supravision coating technology
- soft, adjustable nose piece and soft, non slip side arms (uvex duo component technology) ensure a secure, pressure-free fit

- uvex sportstyle variomatic 9193-405
- uvex supravision variomatic lens 70% VLT in its faded state (category 1) and 32% VLT in its darkened state (category 2)
- fastest switching time available on the market (10 sec to darken & 30 sec to go back to faded state)

Areas of application:

- mining, construction, manufacturing, maintenance, engineering and warehousing industries

uvex sportstyle	9193-075	9193-425	9193-076	9193-426	9193-065	9193-405
Part no.	9193-075	9193-425	9193-076	9193-426	9193-065	9193-405
Coating	uvex supravision sapphire	uvex supravision THS	uvex supravision sapphire sunglare filter	uvex supravision THS sunglare filter	uvex supravision excellence sunglare filter	uvex supravision variomatic self tinting lenses
Standard Frame	AS/NZS 1337.1 black, blue	AS/NZS 1337.1 black, green	AS/NZS 1337.1 black, blue	AS/NZS 1337.1 black, green	AS/NZS 1337.1 white, black	AS/NZS 1337.1 black
Lens	clear 80% + VLT category 0	clear 80% + VLT category 0	grey 14% VLT category 3	grey 14% VLT category 3	rosaline CBR 75% VLT category 1	70% VLT faded state (cat 1) 32% VLT darkened state (cat 2)
Packaging	5	5	5	5	5	5

uvex

uvex pheos cx2
Comfort that fits



X-twist technology
for secure fit, comfort and protection,
ergonomic adjustment to individual
head shapes thanks to the slight spring
effect of the specially designed frame



X-tended eyeshield
soft component connected
directly onto the lens



"X" brand
modern, sporty design



Hard components

Comfortable
soft components

Perfect fit
for all facial shapes

Excellent ventilation
for healthy eyes

**uvex supravision
coating technology**
for the ultimate clear vision.

Also available with amber or
tinted lenses



reddot design award
winner 2016



Safety Spectacles

uvex pheos cx2



9198-202



9198-301



9198-401



9198-200



9198-300



9198-065



9198-201



9198-400

uvex pheos cx2

- “X”-branded safety spectacles with a modern, sporty design
- comfortable protection with X-tended eye shield
- X-twist side arm technology delivers non-slip fit for optimum protection
- duo-spherical lens delivers excellent field of vision
- large field of vision
- innovative uvex duo component technology for maximum wearer comfort
- excellent ventilation
- can easily be combined with other worn PPE

Areas of application:

- mining, oil and gas, manufacturing, construction, maintenance, engineering, food, warehousing and transport industries

uvex pheos cx2								
Part no.	9198-202	9198-200	9198-201	9198-301	9198-300	9198-400	9198-401	9198-065
Coating	uvex supravision excellence	uvex supravision excellence sunglare filter	uvex supravision excellence	uvex supravision sapphire sunglare filter	uvex supravision sapphire	uvex supravision THS	uvex supravision THS sunglare filter	uvex supravision excellence sunglare filter
Standard Frame	AS/NZS 1337.1 white, black	AS/NZS 1337.1 white, black	AS/NZS 1337.1 black, yellow	AS/NZS 1337.1 blue, grey	AS/NZS 1337.1 blue, grey	AS/NZS 1337.1 red, grey	AS/NZS 1337.1 red, grey	AS/NZS 1337.1 white, black
Lens	clear 80% + VLT category 0	grey 14% VLT category 3	amber 80% + VLT category 0	grey 14% VLT category 3	clear 80% + VLT category 0	clear 80% + VLT category 0	grey 14% VLT category 3	light brown CBR 65% VLT category 1
Packaging	5	5	5	5	5	5	5	5

Safety Spectacles

uvex pheos



9192-305



9192-302



9192-307



9192-306



9192-061



9192-311



9192-300



9192-065



9192-445



9192-310



9192-304



9192-485

uvex pheos

- modern safety spectacles with a fashionable design and duo-spherical lens technology
- no metal parts
- available in standard size or a narrow version
- soft, non-slip ear pieces (uvex duo component technology) prevent pressure points
- very large field of vision
- can be easily combined with other worn PPE

Areas of application:

- mining, oil and gas, manufacturing, construction, maintenance, engineering, food, warehousing and transport industries.



product design award



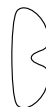
German Design Award

2012



WINNER 2013

uvex pheos						
Part no.	9192-305	9192-306	9192-300	9192-310	9192-302	9192-061
Coating	uvex supravision excellence standard size	uvex supravision excellence standard size, contrast-enhancing	uvex supravision excellence standard size, sunglare filter	uvex supravision THS standard size	uvex supravision excellence standard size	uvex supravision sapphire standard size
Standard	AS/NZS 1337.1	AS/NZS 1337.1	AS/NZS 1337.1	AS/NZS 1337.1	AS/NZS 1337.1	AS/NZS 1337.1
Frame	black, green	black, yellow	black, grey	grey, grey	black, grey	black, white
Lens	clear 80% + VLT category 0	amber 80% + VLT category 0	grey 23% VLT category 2	clear 80% + VLT category 0	clear 80% + VLT category 0	clear 80% + VLT category 0
Packaging	5	5	5	5	5	5
uvex pheos						
Part no.	9192-065	9192-304	9192-307	9192-311	9192-445	9192-485
Coating	uvex supravision sapphire standard size sunglare filter	uvex supravision excellence standard size sunglare filter	uvex supravision excellence standard size sunglare filter	uvex supravision THS standard size sunglare filter	uvex supravision excellence standard size sunglare filter	uvex supravision excellence standard size
Standard	AS/NZS 1337.1	AS/NZS 1337.1	AS/NZS 1337.1	AS/NZS 1337.1	AS/NZS 1337.1	AS/NZS 1337.1
Frame	black, white	black, green	black, orange	grey, grey	black, orange CB	black, grey CB
Lens	grey 14% VLT category 3	grey 23% VLT category 2	SCT 45% VLT category 1	grey 14% VLT category 3	grey 23% VLT category 2	clear 80% + VLT category 0
Packaging	5	5	5	5	5	5



Safety Spectacles

uvex pheos s



9192-200



9192-201



9192-230



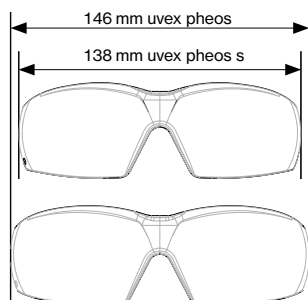
9192-081



9192-085



9192-231



	uvex pheos s					
Part no.	9192-200	9192-201	9192-230	9192-081	9192-085	9192-231
Coating	uvex supravision excellence	uvex supravision excellence sunglare filter	uvex supravision THS	uvex supravision sapphire	uvex supravision sapphire sunglare filter	uvex supravision THS sunglare filter
Standard Frame	AS/NZS 1337.1 white, lime	AS/NZS 1337.1 white, orange	AS/NZS 1337.1 black, lime	AS/NZS 1337.1 black, red	AS/NZS 1337.1 black, red	AS/NZS 1337.1 black, lime
Lens	clear 80% + VLT category 0	grey 23% VLT category 2	clear 80% + VLT category 0	clear 80% + VLT category 0	grey 14% VLT category 3	grey 14% VLT category 3
Packaging	5	5	5	5	5	5

Accessories	
Part no.	9192-001 9192-002
Coating	foam guard for uvex pheos standard size foam frame for uvex pheos s small version
Colour	black black
Packaging	10 10

Part no.	9958-020
Coating	headband for uvex pheos and uvex pheos s
Colour	grey, black
Packaging	10

Safety Spectacles

uvex pheos and pheos s guard



9192-200G
small version



9192-304G



9192-310G



9192-201G
small version



9192-305G



9192-311G



9192-230G
small version



9192-306G



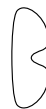
9192-231G
small version



9192-307G

uvex pheos and pheos s guard					
Part no.	9192-200G	9192-201G	9192-230G	9192-231G	9192-304G
Coating	uvex supravision excellence small version	uvex supravision excellence small version sunglare filter	uvex supravision THS small version	uvex supravision THS small version sunglare filter	uvex supravision excellence standard size sunglare filter
Standard	AS/NZS 1337.1	AS/NZS 1337.1	AS/NZS 1337.1	AS/NZS 1337.1	AS/NZS 1337.1
Frame	white, lime	white, orange	black, lime	black, lime	black, green
Lens	clear 80% + VLT category 0	grey 23% VLT category 2	clear 80% + VLT category 0	grey 14% VLT category 3	grey 23% VLT category 2
Packaging	5	5	5	5	5

uvex pheos and pheos s guard					
Part no.	9192-305G	9192-306G	9192-307G	9192-310G	9192-311G
Coating	uvex supravision excellence standard size	uvex supravision excellence standard size	uvex supravision excellence standard size	uvex supravision THS standard size	uvex supravision THS standard size sunglare filter
Standard	AS/NZS 1337.1	AS/NZS 1337.1	AS/NZS 1337.1	AS/NZS 1337.1	AS/NZS 1337.1
Frame	black, green	black, yellow	black, orange	grey, grey	grey, grey
Lens	clear 80% + VLT category 0	amber 80% + VLT category 0	SCT45% VLT category 1	clear 80% + VLT category 0	grey 14% VLT category 3
Packaging	5	5	5	5	5



Safety Spectacles

uvex i-works



9194-471



9194-571



9194-472



9194-572

uvex i-works

- safety spectacles with a sporty design: attractive appearance and high quality
- no metal parts
- uvex supravision coating technology
- duo component technology which combines hard and soft materials, soft grip side arms, deliver non-slip fit without pressure points
- low profile side arms with practical hang cord attachment option
- can be easily combined with other worn PPE

Areas of application:

- manufacturing, construction, mining, healthcare, utilities, security, law enforcement, transport and warehousing industries

uvex i-works				
Part no.	9194-471	9194-472	9194-571	9194-572
Coating	uvex supravision sapphire	uvex supravision sapphire sunglare filter	uvex supravision THS	uvex supravision THS sunglare filter
Standard	AS/NZS 1337.1	AS/NZS 1337.1	AS/NZS 1337.1	AS/NZS 1337.1
Frame	anthracite, grey	anthracite, grey	anthracite, grey	anthracite, grey
Lens	clear 80% + VLT category 0	grey 14% VLT category 3	clear 80% + VLT category 0	grey 14% VLT category 3
Packaging	5	5	5	5

Safety Spectacles

uvex x-one · uvex meteor



9170-001DP



9170-007DP



9170-005DP

uvex x-one

- lightweight wraparound style
- straight arms with extra ventilation
- integrated brow-guard
- no metal parts

Areas of application:

- manufacturing, mining, construction, maintenance, medical, education and food industries

uvex x-one	9170-001DP	9170-005DP	9170-007DP
Part no.	9170-001DP	9170-005DP	9170-007DP
Coating	uvex supravision sapphire	uvex supravision sapphire	uvex supravision sapphire sunglare filter
Standard	AS/NZS 1337.1	AS/NZS 1337.1	AS/NZS 1337.1
Frame	blue	clear	grey
Lens	clear 80% + VLT category 0	clear 80% + VLT category 0	grey 12% VLT category 3
Packaging	5	5	5



9134-005

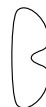
uvex meteor

- classic, twin-lens spectacles
- reliable protection provided by its perfect fit: adjustable side arms for customised fit
- frame suitable for prescription lenses

Areas of application:

- manufacturing, mining and warehousing (ideal as prescription frame) industries.

uvex meteor	9134-005
Part no.	9134-005
Coating	uvex optidur NCH lens diameter 56mm bridge width 15mm
Standard	AS/NZS 1337.1
Frame	translucent
Lens	clear 80% + VLT category 0
Packaging	5



Safety Spectacles

uvex cybric · uvex cybri-guard · uvex cybri-splash



9188-186



9188-501



9188-266



9188-304



9188-502



9188-365



9188-305



9188-265



9188-366

uvex cybric · uvex cybri-guard · uvex cybri-splash

- sporty, twin-lens safety spectacles
- reliable protection provided by its perfect fit and lens inclination
- 5 point length adjustable side arms for individual fit
- uvex cybri-guard with protection class 3 (liquids) and 4 (coarse dust particles)

- Areas of application:
- mining, cement, smelting, manufacturing and emergency services industries

	uvex cybric				
Part no.	9188-186	9188-304	9188-305	9188-501	9188-502
Coating	anti-scratch sunglare filter	anti-fog both sides	anti-fog both sides sunglare filter	anti-scratch	anti-scratch sunglare filter
Standard	AS/NZS 1337.1	AS/NZS 1337.1	AS/NZS 1337.1	AS/NZS 1337.1	AS/NZS 1337.1
Frame	black	black	black	black	black
Lens	grey polarised 14% VLT category 3	clear 80% + VLT category 0	grey 20% VLT category 2	clear 80% + VLT category 0	grey 20% VLT category 2
Packaging	5	5	5	5	5

	uvex cybri-guard with vented guard		uvex cybri-splash with non vented guard & headband	
Part no.	9188-265	9188-266	9188-365	9188-366
Coating	anti-fog both sides	anti-fog both sides sunglare filter	anti-fog both sides	anti-fog both sides sunglare filter
Standard	AS/NZS 1337.1	AS/NZS 1337.1	AS/NZS 1337.1	AS/NZS 1337.1
Frame	black	black	black	black
Lens	clear 80% + VLT category 0	grey 20% VLT category 2	clear 80% + VLT category 0	grey 20% VLT category 2
Packaging	5	5	5	5

Safety Spectacles

uvex predator · uvex sprint



uvex-PD185



uvex-PD485



uvex-PD884



uvex-PD385



uvex-PD505



uvex-PD085

uvex predator

- close fit for extra protection
- soft nose pads
- stylish arms with soft touch inlay

- Areas of application:
- manufacturing, mining, medical, transport and emergency services industries

uvex predator						
Part no.	uvex-PD185	uvex-PD385	uvex-PD485	uvex-PD505	uvex-PD884	uvex-PD085
Coating	anti-scratch sunglare filter	anti-fog both sides	anti-fog both sides sunglare filter	mirror sunglare filter	mirror sunglare filter	anti-scratch
Standard Frame	AS/NZS 1337.1 grey	AS/NZS 1337.1 clear	AS/NZS 1337.1 grey	AS/NZS 1337.1 brown	AS/NZS 1337.1 blue	AS/NZS 1337.1 clear
Lens	grey 20% VLT category 2	clear 80% + VLT category 0	grey 20% VLT category 2	light brown 45% VLT category 1	full blue 16% VLT category 3	clear 80% + VLT category 0
Packaging	5	5	5	5	5	5



9101-040



9101-042



9101-041



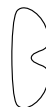
9101-043

uvex sprint

- lightweight sports inspired style
- soft, adjustable nose loops, anti-slip sidearm (2-component technology) for high wearer comfort and pressure free fit

- Areas of application:
- manufacturing, medical, transport and emergency services industries

uvex sprint				
Part no.	9101-040	9101-041	9101-042	9101-043
Design	anti-fog both sides	anti-fog both sides	anti-fog both sides sunglare filter	mirror sunglare filter
Standard Frame	AS/NZS 1337.1 black, silver	AS/NZS 1337.1 black, silver	AS/NZS 1337.1 black, silver	AS/NZS 1337.1 black, silver
Lens	clear 80% + VLT category 0	amber 80% + VLT category 0	grey 20% VLT category 2	light brown 45% VLT category 1
Packaging	5	5	5	5



Safety Spectacles

uvex hunter · uvex warrior · uvex turbo



uvex hunter & uvex hunter with guard

- frameless wraparound style
- excellent peripheral vision
- close fit design for extra protection
- available with closed cell foam guard fitted for dust protection

Areas of application:
• mining, construction and manufacturing industries

uvex hunter		uvex hunter with guard	
Part no.	9101-050	9101-051	9101-050G
Coating	anti-fog both sides	anti-fog both sides sunglare filter	anti-fog both sides sunglare filter
Standard	AS/NZS 1337.1	AS/NZS 1337.1	AS/NZS 1337.1
Frame	black	black	black with closed cell foam guard
Lens	clear 80% + VLT category 0	grey 20% VLT category 2	clear 80% + VLT category 0
Packaging	5	5	5



uvex warrior

- straight rubberised flexible arm
- soft grip nose pads
- lightweight sports inspired design

Areas of application:
• manufacturing, mining, construction and transport industries

uvex warrior			
Part no.	9101-060	9101-062	9101-063
Coating	anti-fog both sides	anti-fog both sides sunglare filter	anti-scratch sunglare filter
Standard	AS/NZS 1337.1	AS/NZS 1337.1	AS/NZS 1337.1
Frame	black	black	black
Lens	clear 80% + VLT category 0	grey 14% VLT category 3	grey polarised 14% VLT category 3
Packaging	5	5	5



uvex turbo

- stylish design
- soft nose pads
- comfortable and flexible dual component technology

Areas of application:
• construction, tradies, outdoor work, transport, security and law enforcement industries

uvex turbo	
Part no.	9101-070
Coating	anti-scratch sunglare filter
Standard	AS/NZS 1337.1
Frame	gunmetal
Lens	grey 20% VLT category 2
Packaging	5

Safety Spectacles

uvex rally MKII · uvex sonic · uvex turbo MKII



9220-137

uvex rally MKII

- stylish two-piece lens
- innovative & fashionable straight moulded arms
- unique high tech frame

Areas of application:

- law enforcement/emergency services, transportation industry, construction industry, over water work, security and outdoor work

	uvex rally MK II
Part no.	9220-137
Coating	anti-scratch
Standard	AS/NZS 1337.1
Frame	black
Lens	grey polarised 12% VLT
	category 3
Packaging	5



uvex-SN085



uvex-SN185



uvex-SN881

uvex sonic

- close fit for extra protection
- innovative straight arms with split/air channel for extra ventilation
- soft grip nose pads

Areas of application:

- law enforcement/emergency services, security, outdoor work, transportation industry

uvex sonic			
Part no.	uvex-SN085	uvex-SN185	uvex-SN881
Coating	anti-scratch	anti-scratch sunglare filter	mirror sunglare filter
Standard	AS/NZS 1337.1	AS/NZS 1337.1	AS/NZS 1337.1
Lens	clear 80% + VLT category 0	grey 20% VLT category 2	silver 16% VLT category 3
Packaging	5	5	5



9222-437



9222-520F

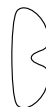
uvex turbo MKII

- stylish design with clip in lens system
- polarised, clear and amber replacement lens systems available
- soft nose pads

Areas of application:

- transportation industry, construction industry, over water work, security and outdoor work

	uvex turbo MKII	uvex turbo MKII switch lens
Part no.	9222-437	9222-520F
Coating	polarised lens, anti-scratch	grey 12% VLT polarised anti-scratch
Standard	AS/NZS 1337.1	AS/NZS 1337.1
Frame	black	black
Lens	grey 14% VLT category 3	grey 14% VLT category 3
Packaging	5	20



uvex i-3 add

Perfect vision in every situation

Optimum protective eyewear means improved, safe vision.

uvex i-3 add safety spectacles have invisible integrated dioptré correction for near vision. Strain on the eyes is effectively reduced (e.g. when reading) and the patented lens technology ensures an instant high level of compatibility for wearers. At the same time, the uvex i-3 add spectacles provide secure protection and optimal comfort.



Variable side arm inclination
The 5-position side arm inclination allows individual adjustment and optimum coverage of the eyes.



Addition
Two models are available for individualised correction of near vision. (+1.0 dpt. and +2.0 dpt.)



Flexible nose loops
The extremely soft adjustable Softflex nose loops ensure a secure fit and can be individually adapted to sit comfortably on the nose.

uvex supravision excellence
The uvex supravision excellence coating guarantees extreme scratch resistance on the outside and permanent anti-fogging properties on the inside.

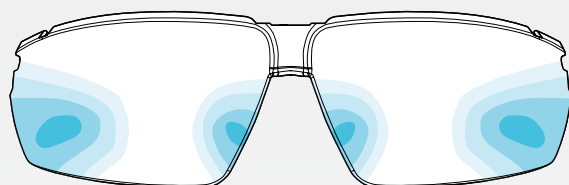
MADE IN GERMANY

Patent no.: DE 10 2012 207 384

Perfection in every detail

The patented lens technology makes it possible to integrate two progression zones for near vision on the inside of the duospherical single lens safety spectacles. The correction strength at the bottom of the lenses is +1.0 or +2.0, depending on the model. A distinctive feature and unique selling point is that the patented manufacturing technology means the front area and consequently the base curve of the lenses are not altered.

This combines extremely good coverage and fit, all the way to the edge, together with the benefits of a progressive lens on the inside area. A further benefit is that the progressive zone is not visible and that these spectacles comply with all standards of EN norms that are relevant to safety.



optical lens designed by
optiswiss
original since 1937

Progression zones

This diagram of the lenses shows the large zone that does not feature any optical correction. The transparent, integrated optical correction starts in the region of the middle and the strength increases gradually towards the lower edge of the lenses. The correction strength of the spectacles is +1.0 or +2.0, depending on the model.

The free-form lens is manufactured in accordance with standard parameters and designed for a distance of approximately 64 mm between the eyes. These safety spectacles do not permanently replace prescription safety spectacles.

uvex i-3 add

	uvex i-3 add 1.0	uvex i-3 add 2.0
Art. no.	6108.210	6108.211
Frame	anthracite, lime	anthracite, lime
	W 166 FT CE 0196	W 166 FT CE 0196
Lens	PC clear	PC clear
	UV 400	UV 400
	2C-1.2 W 1 FTKN CE	2C-1.2 W 1 FTKN CE
	uvex supravision excellence	uvex supravision excellence
Strength	1.0 dpt.	2.0 dpt.



Including soft spectacles case with microfiber cloth

Overspecs

overspec • uvex super f OTG



9161-325



9161-317

uvex overspec

- overspecs for prescription spectacle wearers
- panoramic lens with integrated side protection for optimum eye coverage
- adjustable side arms adapt to any facial shape for customised fit and optimum protection
- unrestricted peripheral vision
- uvex duoflex side arms for a pressure free fit

Areas of application:
 • engineering, manufacturing, medical and emergency services industries

overspec	9161-325	9161-317
Part no.	9161-325	9161-317
Coating	uvex supravision sapphire	uvex supravision sapphire sunglare filter
Standard	AS/NZS 1337.1	AS/NZS 1337.1
Frame	clear	grey
Lens	clear 80% + VLT category 0	grey 20% VLT category 2
Packaging	5	5



9169-945



9169-946



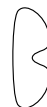
9169-501

uvex super f OTG

- overspecs for prescription wearers
- panoramic lens with integrated side protection for optimum eye coverage
- side arms graduate to soft, flexible material for added comfort and grip
- TGA listed, ARTG No: 371851

Areas of application:
 • uvex supravision clean: sterile working environments (laboratories, hospitals, cleanrooms, food production)

uvex super f OTG	9169-945	9169-946	9169-501
Part no.	9169-945	9169-946	9169-501
Coating	uvex supravision sapphire	uvex supravision sapphire sunglare filter	uvex supravision clean autoclavable
Standard	AS/NZS 1337.1	AS/NZS 1337.1	AS/NZS 1337.1
Frame	black	black	white, blue
Lens	clear 80% + VLT category 0	grey 20% VLT category 2	clear 80% + VLT category 0
Packaging	5	5	5



Innovative coating technology –
the first autoclavable
safety eyewear with
anti-fog performance

uvex has developed the first autoclavable safety eyewear with anti-fog coating for specialist requirements in laboratories, clinics, cleanrooms and food manufacturing. From ultra-light safety spectacles and goggles with a panoramic lens, the uvex CR is the ideal safety eyewear for all areas of application and specifically have been designed for repeated autoclave sterilisation (at least 10 to 20 times for 20 minutes each at a minimum of 121°C).

uvex CR – professional safety eyewear that compliments hygiene standards.



9169-501



9302-501

uvex super f OTG CR

- overspecs for wearers of prescription lenses with arm-hinge concept
- unrestricted peripheral vision
- soft arm ends for added comfort
- TGA listed, ARTG No: 371851

uvex super f OTG CR	
Part no.	9169-501
Coating	uvex supravision clean - autoclavable
Standard	AS/NZS 1337.1
Frame	white, light blue
Lens	clear 80% + VLT category 0
Packaging	5

uvex ultrasonic CR

- goggles in sporty design, also suitable as overspecs
- lenses can be changed
- medium mechanical strength (I or F: 45 m/s)
- wide panoramic field of vision

uvex ultrasonic CR	
Part no.	9302-501
Coating	uvex supravision clean - autoclavable
Standard	AS/NZS 1337.1
Frame	transparent, white
Lens	clear 80% + VLT category 0
Packaging	4

uvex

uvex megasonic

Visionary technologies at a glance

The uvex megasonic's revolutionary lens design does not restrict the wearer's field of vision, meaning users have the clearest possible view at all times – even under difficult conditions. It has a sporty, ergonomic design and is extremely comfortable to wear, making it a piece of equipment you can depend on during your everyday work.



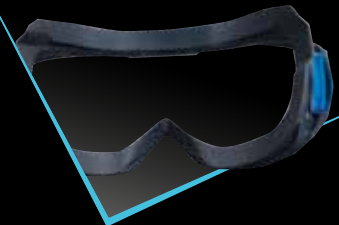
Frameless and innovative lens design
for an optimum, unrestricted view



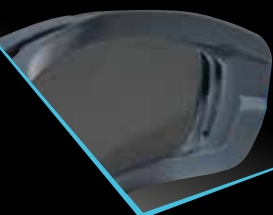
x-frame design
for flexible adjustment
to any face



Ergonomic face piece
for a perfect fit and
maximum comfort



Fits comfortably over most prescription glasses
thanks to the unique frame design

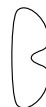


uvex supravision
coating technology



Extra-wide headband
for an optimal fit and
extra wearer comfort

MADE IN GERMANY 



Safety Goggles

uvex megasonic



9320-266



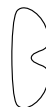
9320-282

uvex megasonic

- frameless and innovative lens design for an optimum, unrestricted view
- ergonomic face seal for a perfect fit and maximum comfort
- x frame design for flexible adjustment to any face
- fits comfortably over most prescription glasses thanks to the unique frame design
- extra wide headband for an optimal fit and enhanced wearer comfort
- uvex supravision excellence (anti-fog inside, anti-scratch outside) coating

uvex megasonic		
Part no.	9320-266	9320-282
Coating	uvex supravision excellence	uvex supravision excellence
Standard	AS/NZS 1337.1	AS/NZS 1337.1
Frame	grey, blue	grey, lime
Lens	clear 80% + VLT category 0	grey 23% VLT category 2
Packaging	5	5





Safety Goggles

uvex u-sonic • uvex carbonvision



9308-251



9308-342
(fire goggle Type 3)



9308-255

uvex u-sonic

- small, compact low weight goggle
- highly compatible with other PPE
- medium mechanical strength (I or F: 45 m/s)
- low pressure, wide fully adjustable head strap for excellent wearer comfort - low weight – just 69 g
- indirect ventilation system helps maintain a comfortable climate around the eyes

Areas of application:
• mining, construction, manufacturing and emergency services industries

uvex u-sonic			
Part no.	9308-251	9308-255	9308-342 (fire goggle Type 3)
Coating	uvex supravision excellence	uvex supravision excellence sunglare filter	uvex supravision excellence reduced ventilation
Standard	AS/NZS 1337.1	AS/NZS 1337.1	AS/NZS 1337.1
Frame	grey, lime	grey, lime	red, black
Lens	clear 80% + VLT category 0	grey 23% VLT category 2	clear 80% + VLT category 0
Packaging	5	5	5



9307-385



9307-386

uvex carbonvision

- low profile wraparound style goggle
- lightweight at just 46grams
- highly compatible with other PPE
- close fitting frame and medium impact (I or F: 45 m/s)

Areas of application:
• mining, foundries, milling, laboratories, maintenance and engineering industries

uvex carbonvision		
Part no.	9307-385	9307-386
Coating	uvex supravision extreme	uvex supravision extreme sunglare filter
Standard	AS/NZS 1337.1	AS/NZS 1337.1
Frame	black, grey	black, grey
Lens	clear 80% + VLT category 0	grey 20% VLT category 2
Packaging	5	5

Safety Goggles

uvex ultrasonic



9302-345



9302-342
(fire goggle Type 1)



9302-388



9302-346



9302-390

uvex ultrasonic

- goggles in sporty design, can also be worn over prescription spectacles
- lenses can be changed
- medium mechanical strength (I or F: 45 m/s)
- wide panoramic field of vision
- hard and soft components create soft, pressure free seal for comfortable all day wear

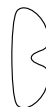
Areas of application:

- mining, manufacturing, engineering, refineries, oil and gas, foundries, fire and emergency and transport industries

uvex ultrasonic

Part no.	9302-345	9302-388	9302-390
Replacement lens	9302-615F	9302-615F	9302-620F
Coating	uvex supravision excellence vented	uvex supravision excellence T&BVR	uvex supravision THS TVR
Standard	AS/NZS 1337.1	AS/NZS 1337.1	AS/NZS 1337.1
Frame	orange, grey	grey, black	grey, black
Lens	clear 80% + VLT category 0	clear 80% + VLT category 0	clear 80% + VLT category 0
Packaging	4	4	4

Part no.	9302-342 (fire goggle Type 1)	9302-346
Replacement lens	9302-615F	9302-616F
Coating	uvex supravision excellence T&BVR, side open	uvex supravision excellence vented
Standard	AS/NZS 1337.1	AS/NZS 1337.1
Frame	red, black	orange, grey
Lens	clear 80% + VLT category 0	grey 20% VLT category 2
Packaging	4	4



Safety Goggles

uvex ultravision



9301-304



9301-342
(fire goggle Type 2)



9301-626



9301-305



9301-618



9301-628



9301-323



9301-624



9301-820

uvex ultravision

- ultravision goggles with unrestricted field of vision
- can be worn over prescription spectacles
- available with polycarbonate or cellulose acetate lenses
- lenses can be changed
- medium mechanical strength of the polycarbonate and cellulose acetate lens (I or F: 45 m/s)

- innovative indirect ventilation system helps maintain a comfortable climate around the eyes

Areas of application:

- mining, construction, medium to heavy manufacturing, petroleum, oil and gas, refineries, fire and emergency industries

uvex ultravision						
Part no.	9301-304	9301-305	9301-323	9301-324	9301-342	9301-614
Replacement lens	9300-605F	9300-605F	9300-605F	9300-607F	9300-605F	9300-717F
Coating	uvex supravision excellence open cell foam	uvex supravision excellence	uvex supravision excellence closed cell foam	uvex supravision excellence closed cell foam	uvex supravision excellence, type 2 fire goggle open cell foam	anti-fog both sides
Standard	AS/NZS 1337.1	AS/NZS 1337.1	AS/NZS 1337.1	AS/NZS 1337.1	AS/NZS 1337.1	AS/NZS 1337.1
Frame	vented clear PVC	vented clear PVC	TVC, clear PVC	TVC, clear PVC	T&BV closed, side opens, red	vented clear PVC
Lens	clear PC 80% + VLT category 0	clear PC 80% + VLT category 0	clear PC 80% + VLT category 0	grey PC 20% + VLT category 2	clear PC 80% + VLT category 0	clear acetate 80% + VLT category 0
Packaging	1	1	1	1	1	1

Part no.	9301-618	9301-620	9301-624	9301-626	9301-628	9301-820	9301-603
Replacement lens	9300-219F	9300-605F	9300-717F	9300-717F	9300-219F	9300-717F	9300-605F
Coating	anti-fog both sides	uvex supravision excellence	anti-fog both sides open cell foam	anti-fog both sides closed cell foam	anti-fog both sides open cell foam	anti-fog both sides	uvex supravision excellence
Standard	AS/NZS 1337.1	AS/NZS 1337.1	AS/NZS 1337.1	AS/NZS 1337.1	AS/NZS 1337.1	AS/NZS 1337.1	AS/NZS 1337.1
Frame	vented clear PVC	TVC, clear PC	vented clear PVC	TVC, clear PC	vented clear PVC	TVC, clear PVC	non vented, gas tight
Lens	grey acetate 30% + VLT category 2	clear PC 80% + VLT category 0	clear acetate 80% + VLT category 0	clear acetate 80% + VLT category 0	clear acetate 30% + VLT category 2	clear acetate 80% + VLT category 0	clear PC 80% + VLT category 0
Packaging	1	1	1	1	1	1	1

Safety Goggles

uvex lower faceguard · uvex ultrashield



9301-381
9301-382
9301-383
9301-385

uvex ultrashield

- ultravision goggles with unrestricted field of vision
- can be worn over prescription spectacles
- fitted with lower faceguard (9301-383F)
- available with polycarbonate or cellulose acetate lenses
- replacement lenses available
- medium impact (I or F: 45 m/s)

- innovative indirect ventilation system helps maintain a comfortable climate around the eyes

Areas of application:

- mining, construction, medium to heavy manufacturing, petroleum, oil and gas, refineries, fire and emergency industries

uvex ultrashield				
Part no.	9301-381	9301-382	9301-383	9301-385
Replacement lens	9300-717F	9300-717F	9300-717F	9300-605F
Coating	anti-fog both sides with lower face guard	anti-fog both sides with lower face guard	anti-fog both sides with lower face guard	uvex supravision excellence with lower face guard,
Standard	AS/NZS 1337.1	AS/NZS 1337.1	AS/NZS 1337.1	AS/NZS 1337.1
Frame	TVC, clear PVC	vented clear PVC	vented clear PVC	vented clear PVC
Lens	clear acetate, 80% + VLT category 0	clear acetate, 80% + VLT category 0	clear acetate, 80% + VLT category 0	clear PC, 80% + VLT category 0
Packaging	1	1	1	1



9301-383F



9301-393F

uvex ultrashield lower faceguard

- combines goggles with lower face guard
- completely seals the eyes and protects the lower part of the face

Areas of application:

- alumina refineries, foundries, petrochemical and chemical industries

	Lower face guard	Flip-up Lower Face guard
Part no.	9301-383F	9301-393F
Coating	for all models 9301 uncoated	for all models 9301 uncoated
Standard	N/A	N/A
Frame	N/A	N/A
Lens	N/A	N/A
Packaging	1	1



Welding Protection

A new generation of welding protection eyewear available with different grey-tint lenses and protection classes. The innovative technology affords protection from UV and infrared light while maintaining perfect colour recognition in line with uvex sunglare filters.

The special uvex infradur plus coating has anti-fog properties which prevents the inside of the lenses misting up and the extreme scratch-resistance on the outside keeps damage from welding sparks to an absolute minimum.

With various welding safety spectacles and goggle solutions, there is something for everyone – enhancing comfort and the wearer experience.

N.B.: Do not use for electric welding.



All welding products have polycarbonate lenses providing protection against impact as well as UV rays, IR rays and visible glare.

The products do not provide protection against laser beams!



New grey tint offers increased impact protection than traditional green welding tint products

IR/UV filter for improved safety

Sun/glare protection filters

Perfect colour recognition

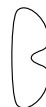


Marking K and N for uvex infradur plus coated lenses

Levels of welding protection and recommendations for use according to EN 169

Autogenous welding/gas welding

Level of protection	Use
1.7	For welding assistants, protection against UV radiation and bright scattered light
2	Lightweight oxyacetylene cutting
3	Flame derusting, flame cutting, lightweight oxyacetylene cutting
4	Welding and hard soldering with up to 70 l/h of acetylene, flame cutting with up to 900 l/h of oxygen, steel and grey cast iron welding, lightweight oxyacetylene cutting
5	Welding and hard soldering with 70 to 200 l/h of acetylene, flame cutting with 2000 to 4000 l/h of oxygen
6	Welding and hard soldering with 200 to 800 l/h of acetylene, flame cutting with 2000 to 4000 l/h of oxygen



Welding Protection

uvex super f OTG · uvex duoflex



9169-045

uvex super f OTG

- welding overspecs with arm-hinge concept for wearers of prescription glasses
- perfect colour recognition
- new filter technology combines UV and IR radiation protection
- minimum damage from welding sparks
- unrestricted peripheral vision
- soft arm ends for increased comfort

- Areas of application:
- gas welding industry: "light" acetylene cutting, brass and copper brazing, gas soldering

uvex super f OTG	
Part no.	9169-045
Coating	uvex infraradur plus welding protection shade 5
Standard	EN 166, EN 169
Frame	black, green
Lens	PC grey UV 400 + IR
Packaging	5

Note:
 Since AS/NZS 1337.1 (Australia & New Zealand Standard) does not recognise shade 4 & 5 in wide vision spectacles (clause 5.2.3). However the product (9169-045,) does comply with the performance requirements of this standard except for this clause.
 Due to market demand for these products and we are unable to claim full compliance with AS/NZS1337.1, these models are released with our European standard certification to EN 166 - Personal eye-protection – specifications.



9180-945

uvex duoflex

- classic style spectacles with large field of vision
- perfect colour recognition
- new filter technology combines UV and IR radiation protection
- minimum damage from welding sparks
- fully adjustable side arms enable wearers to achieve a customised fit: multi-level side arm inclination and four different side arm lengths adjust to suit any facial shape

- soft, duo-flex ear pieces for a pressure free fit

- Areas of application:
- oxy-welding

uvex duoflex	
Part no.	9180-945
Coating	uvex infraradur welding protection level 5
Standard	EN 166, EN 169
Frame	black, green
Lens	PC grey UV 400 + IR
Packaging	5

Note:
 Since AS/NZS 1337.1 (Australia & New Zealand Standard) does not recognise shade 4 & 5 in wide vision spectacles (clause 5.2.3). However the product (9180-945,) does comply with the performance requirements of this standard except for this clause.
 Due to market demand for these products and we are unable to claim full compliance with AS/NZS1337.1, these models are released with our European standard certification to EN 166 - Personal eye-protection – specifications.

Welding Protection

uvex ultrasonic flip-up · uvex ultravision



9302-945

uvex ultrasonic flip-up

- welding goggles in sporty design, can also be worn over prescription spectacles
- lenses can be replaced
- perfect colour recognition
- new filter technology combines UV and IR radiation protection
- minimum damage from welding sparks
- medium impact strength (I or F: 45 m/s)
- wide panoramic field of vision
- a combination of hard and soft components create soft, effect, pressure free seal for comfortable all day wear

uvex ultrasonic	
Part no.	9302-945
Replacement lens flip-up	9302-075F
Coating	uvex supravision excellence with flip-up and easily replaceable filter
Standard	AS/NZS 1337.1
Frame	black, green
Lens	clear, UV 400
Additional lens	PC grey, UV 400 + IR uvex infradur welding protection shade 5
Packaging	4 (uvex ultrasonic flip-up complete) 1 (Replacement lens flip-up)



9301-045

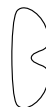


9300-185F

uvex ultravision

- classic style welding goggle with unrestricted field of vision
- can be worn over prescription spectacles
- perfect colour recognition
- new filter technology combines UV and IR radiation protection
- minimum damage from welding sparks
- medium impact strength of the polycarbonate lens (I or F: 45 m/s)
- indirect ventilation system helps maintain a comfortable climate around the eyes

uvex ultravision	
Part no.	9301-045
Replacement lens	9300-185F
Coating	uvex infradur plus welding protection shade 5
Standard	AS/NZS 1337.1
Frame	black
Lens	PC grey, UV 400 + IR
Packaging	1



Accessories

uvex cleaning accessories



1007



1015



1008



uvex lens cleaning station

- including
- 4 x boxes of 1008
- 1 x 500ml spray bottle 1009

uvex lens cleaning station
Part no. 1007
Packaging 1

uvex cleaning fluid

- Note:
- 1009 to suit 1007

uvex cleaning fluid		
Part no.	1015	1009
Content	225 ml	500 ml
Packaging	12	12

uvex lens cleaning tissues

- 450 low lint tissues per box
- for all uvex lenses

uvex cleaning tissues
Part no. 1008
Packaging 1



1005



1003



1012



uvex lens cleaning towelettes

- specially formulated for uvex lens coatings. Designed to be used as a counter dispenser, wall mounted dispenser and or, fitted in uvex 1007 lens cleaning station (1005 only)

uvex cleaning towelettes
Part no. 1005
Packaging box of 100 towelettes

uvex cleaning towelettes
Part no. 1003
Packaging box of 500 towelettes

uvex disposable lens cleaning station

- station comes with two packs of tissues and one 225 ml fluid

uvex disposable lens cleaning station
Part no. 1012
Packaging 1

Accessories

uvex eyewear case · uvex microfibre cloth



1089



1082



1083



1067, 1085

1086

uvex eyewear case

- hard shell case in modern design
- extremely robust design to protect against external damage
- soft interior
- belt loop for ease of carrying
- practical snap hook
- specially for curved spectacles

uvex eyewear case

Part no. 1089

Packaging 1

uvex eyewear case

- extremely robust case
- reinforced zip for extra strength
- belt loop
- extra space for replacement lens
- suitable for all uvex spectacles

uvex eyewear case

Part no. 1082

Packaging 1

uvex goggle case

- goggle case with zip and waist belt
- large and very robust
- extra space for replacement lens
- suitable for spectacles and goggles

uvex goggle case

Part no. 1083

Packaging 1

uvex microfibre bag

- elegant microfibre bag
- suitable for spectacles

- elegant microfibre bag

- for uvex goggles and overspecs

uvex microfibre bag

Part no. 1067, 1085

Packaging 10

uvex goggle microfibre bag

Part no. 1086

Packaging 10



Accessories

uvex eyewear straps · uvex hang-cords



1061

uvex eyewear headband

- suitable for all uvex safety spectacles (except for the duoflex side arms)

uvex eyewear headband	
Part no.	1061
Packaging	10



9958-003

uvex eyewear headband

- fully adjustable
- metal-free

uvex eyewear headband	
Part no.	9958-003
Packaging	10



9958-020

uvex pheos headband

- for attaching to uvex pheos standard and uvex pheos small
- metal-free
- individual length adjustment

uvex pheos headband	
Part no.	9958-020
Packaging	10



9958-009

uvex i-3 headband

- Headband for uvex i-3

uvex i-3 headband	
Part no.	9958-009
Packaging	10



1066

uvex eyewear cord with foam sleeve

- suitable for most uvex spectacles
- cord with foam sleeve
- individual length adjustable

uvex eyewear cord	
Part no.	1066
Packaging	10



1065

uvex eyewear cord

- for uvex spectacles
- metal-free
- with safety break-away clip

uvex eyewear cord	
Part no.	1065
Packaging	10

How to clean and store your uvex safety spectacles correctly



Cleaning under running water



Remove areas of rough dirt under running water.



Wipe the lenses clean using a dry paper towel from the uvex cleaning station.

Cleaning with the uvex cleaning station



Spray both sides of the lens with a generous amount of the cleaning solution.



Take a paper towel from the cleaning station.



Wipe the lenses clean using a dry towel.

Cleaning with uvex cleaning towelettes



Alternatively, uvex cleaning towelettes can be used to ensure optimal vision.



Clean both sides of the lens with the towelette. Repeat if necessary.

Storage



With case
Keep your uvex safety spectacles in a case.



Without case
DO NOT put your spectacles / goggles down on the nose bridge or lens.

