



uvex

PPE solutions for
equestrian veterinary

protecting people

uvex



Why PPE matters: Transforming safety in equine practice

Equine practice is undeniably rewarding, but it comes with risks that are often underestimated. Whether in the yard, examination area, or stable, equine professionals routinely work in proximity to large, unpredictable animals and hard surfaces, bodily fluids, chemicals and sharps.

While training, animal handling expertise and safe working procedures help reduce the likelihood of serious incidents, equine veterinary professionals continue to work in unpredictable environments where a sudden movement can have significant consequences. Alongside the risk of impact injuries, staff are routinely exposed to bodily fluids, medicines, disinfectants and other chemicals, often while treating distressed or moving animals.

The use of sharps, syringes, scalpels and other clinical instruments further increases the potential for injury and contamination, making appropriate PPE an essential part of everyday practice.

Protection needs to extend **beyond the head**

Hard hats are a central focus because a kick, sudden movement, fall or collision with a wall or concrete floor can have life-changing consequences. But equine veterinary work exposes more than the head:



Head protection: A suitable helmet can reduce the severity of injury from a blow or from striking the ground or another hard surface. The relevant standard, coverage, retention, fit, compatibility and comfort all matter.



Protective gloves: Different tasks require different gloves. Examination gloves support hygiene and protection from biological contamination; chemical-protective gloves must be selected for the substance, concentration and contact time; and specialist puncture-resistant products may help reduce some sharps risks.



Safety footwear: Slip-resistant footwear can support safer movement on smooth concrete, wet yard surfaces and hard hospital floors. Where the risk assessment identifies impact or compression hazards, protective toecaps can help protect against dropped equipment and being trodden on.



Eye protection: Safety spectacles and goggles can protect against bodily-fluid splash, chemicals and flying debris. Tinted lens options, including uvex CBR65 lens technology, may also help reduce glare and support visual comfort around bright operating lights or mobile floodlights, provided the tint is suitable for the task and lighting conditions.



Head protection

Different helmet standards are designed to address different hazards. Riding helmets are primarily developed around falls, industrial helmets focus on falling objects, and mountaineering helmets are designed for multi-directional impacts. However, there is currently no helmet standard written specifically for equine veterinary work, where risks may include kicks, slips, hard-surface impacts, confined spaces and unpredictable working positions.



Recent UK research reported that

94.3%

of equine clinical staff surveyed had sustained a work-related injury during their career.

83.3%

of equine vets' injuries were caused by an animal.

22%

of their most severe injuries involved the head.

Selecting suitable head protection should therefore be based on a thorough risk assessment, considering likely impact directions, helmet retention, comfort, field of vision, ventilation, compatibility with other PPE and whether the helmet can be worn consistently throughout the task.

Why this matters for equine vets

PAS 015 and EN 1384 riding helmets provide protection for mounted riding activities, while EN 397 industrial helmets are primarily designed to protect against falling objects. Equine veterinary work often involves a wider range of hazards, including lateral and rear impacts, close-contact handling and hard-surface falls.

EN 12492 helmets as detailed in this brochure, are designed to protect against multi-directional impacts, with coverage for the top, front, rear and sides of the head, and a secure chinstrap retention system to help keep the helmet in place during sudden movement. This makes them a relevant option where risk assessments identify these types of hazards.

Specifying EN 12492 helmets as part of a PPE programme can help bridge the gap between traditional riding helmets and the practical demands of equine veterinary work. Wearer acceptance should also be considered, with options such as helmet silks, practice branding and compatible accessories helping to improve comfort, appearance and usability.

Head protection



uvex pheos alpine

- Multifunctional helmet for working at heights and rescue operations
- Combines the features of an industrial protection helmet (EN 397) with the requirements for a climbing helmet (EN 12492)
- Light ABS helmet shell offers a high level of protection and durability
- Shorter brim for a wider field of upward vision
- Side Euroslot adapters (30 mm) for attaching earmuffs and visor
- Options for attaching head torches and goggles
- Permanently opened air vents
- Meets standard EN 397 and additional requirements for very low temperatures (-30°C)
- Firmly riveted chin strap for use in accordance with EN 12492
- Six-point textile band attachment ensures ideal fit and great comfort
- Suspension harness with wheel ratchet system for variable width adjustment
- The helmet is delivered as standard with a black PU sweatband

uvex pheos alpine with wheel ratchet system

Art. no.	9773050	9773150	9773250	9773350	9773450	9773550	9773950
Colour	white	yellow	orange	red	green	blue	black
Version	with short brim	with short brim	with short brim	with short brim	with short brim	with short brim	with short brim
Material	ABS	ABS	ABS	ABS	ABS	ABS	ABS
Standard	EN 397, -30 °C	EN 397, -30 °C	EN 397, -30 °C	EN 397, -30 °C	EN 397, -30 °C	EN 397, -30 °C	EN 397, -30 °C
	EN 12492	EN 12492	EN 12492	EN 12492	EN 12492	EN 12492	EN 12492
Sizes	52 to 61 cm	52 to 61 cm	52 to 61 cm	52 to 61 cm	52 to 61 cm	52 to 61 cm	52 to 61 cm
Order unit	PC,	PC,	PC,	PC,	PC,	PC,	PC,
	individually packed in CT	individually packed in CT	individually packed in CT	individually packed in CT	individually packed in CT	individually packed in CT	individually packed in CT
Outer packaging	6 PC per CT	6 PC per CT	6 PC per CT	6 PC per CT	6 PC per CT	6 PC per CT	6 PC per CT

MADE IN GERMANY



uvex pheos visor system

- Polycarbonate visor system with uvex supravision excellence coating providing clear vision and protection against liquid splashes
- Comes in two mounting options: mechanical (9906002) and magnetic (9906003)
- Visor remains permanently on the helmet after initial installation, earmuff can be removed at any time via bayonet or magnetic connection
- Visor can be slid over the helmet shell into a parking position
- Well-balanced system, ergonomic relief for the wearer
- Certified for protection against liquid splashes (marking 3), making it suitable for cleaning, wash down, and food processing environments
- Can be combined with uvex pheos alpine safety helmet (a visor adapter 9790067 is required for combination with the uvex pheos alpine helmet)
- Robust polycarbonate lens with uvex's proven supravision coating technology – permanent anti-fog and scratch-resistant lens
- UV400 – 100% protection against UV radiation up to 400 nm
- Compatible with earmuffs uvex pheos K1P/ K2P depending on mounting option chosen



9906002



9906003

Art. no.	uvex pheos	uvex pheos magnetic
Version	9906002	9906003
	uvex supravision excellence with mechanical levers and bayonet connection for hearing protection	uvex supravision excellence with magnetic levers
Standard	EN 166, EN 170	EN 166, EN 170
Frame	black	black
	W 166 3 8-2 9 B CE 0196	W 166 3 8-2 9 B CE 0196
Lens	PC clear	PC clear
	UV 400	UV 400
	2C-1.2 W 1 B 9 KN CE 0196	2C-1.2 W 1 B 9 KN CE 0196



CO₂ footprint:
0.87 kg CO₂e 11/2025 (9906002),
1.27 kg CO₂e 11/2025 (9906003)

Head protection



Generous ventilation

The side air vents significantly improve the temperature inside the helmet.



Closed version

This version also offers optimal protection for work in low-voltage areas. It fully complies with EN 397, EN 50365 and EN 12492 except point 4.1.4 (ventilation).



Optimal adjustment

The wheel ratchet system provides plenty of scope for adjustments and the suspension harness inside the helmet can be adjusted as desired to provide the perfect fit for the wearer's head shape



EN 12492 and EN 397

The best equipment for various applications. Whether used while working at height or as an industrial safety helmet, the helmet's chin strap system is quick and easy to change, enabling the helmet to fulfil the safety standards for both applications and offer optimum protection at all times



Mips® included

An additional low-friction layer can be optionally integrated to absorb rotational energy, reducing the force transferred to the wearer's head. A detailed description of how the Mips safety system works can be found on our website uvex-safety.co.uk/mips.



Accessories can be fitted easily and quickly

The four stylistic retaining clips guarantee an optimal fit of the helmet accessories. This ensures that the user has access to any necessary application-related products, such as helmet torches or goggles, and that these are in the perfect position at all times.

Head protection


LD-tested

uvex pronamic alpine

- Multi-standard helmet that meets the requirements of EN 397 and EN 12492
- Optionally with Mips® brain protection system
- Side Euroslot adapters (30 mm) for attaching earmuffs and visor
- Four retaining clips for fitting head torches or goggles
- Additional elements allow our wide range of accessories to be attached to the helmet
- Air vents for maximum ventilation

- Versatile and adjustable suspension harness with variable wheel ratchet system
- EPS inner shell ensures excellent fit and comfort
- EN 12492 forked chin strap (art. no. 9790351) included in the standard scope of delivery, EN 397 version (art. no. 9790021) sold separately as an accessory
- Replaceable hygiene kits 9790350 and 9790352 (Mips®)



uvex pronamic alpine			
Art. no.	9735030	9735130	9735230
Colour	white	hi-viz yellow	hi-viz orange
Material	ABS	ABS	ABS
Standard	EN 12492, EN 397	EN 12492, EN 397	EN 12492, EN 397
	-30°C, MM, LD	-30°C, MM, LD	-30°C, MM, LD
Sizes	51 to 63 cm	51 to 63 cm	51 to 63 cm
Order unit	PC	PC	PC
Outer packaging	8 PC per CT	8 PC per CT	8 PC per CT

uvex pronamic alpine Mips			
Art. no.	9735031	9735131	9735231
Colour	white	hi-viz yellow	hi-viz orange
Material	Mips®	Mips®	Mips®
Material	ABS	ABS	ABS
Standard	EN 12492, EN 397	EN 12492, EN 397	EN 12492, EN 397
	-30°C, MM, LD	-30°C, MM, LD	-30°C, MM, LD
Sizes	51 to 63 cm	51 to 63 cm	51 to 63 cm
Order unit	PC	PC	PC
Outer packaging	8 PC per CT	8 PC per CT	8 PC per CT


CO₂ footprint:

5.12 kg CO₂e 11/2025 (9735031, 9735131, 9735231) 4.75 kg CO₂e 11/2025 (9735030, 9735130, 9735230)

uvex pronamic visor system

- Polycarbonate visor system for use with the uvex pronamic helmet
- The visor can be locked above the helmet shell when not required and the hearing protection can be folded back
- In the release position, the visor can be pulled off the connection system at any time and reattached with a click – perfect for making the helmet a little easier to use when the visor is not needed
- The visor fits the helmet seamlessly, leaving no gaps
- The injection-moulded transparent peak provides protection against any particles penetrating the inside of the visor
- Robust polycarbonate lens with uvex's proven supravision coating technology – permanent anti-fog and scratch-resistant lens
- UV400 – 100% protection against UV radiation up to 400 nm
- uvex earmuffs can be attached to the helmet and removed at any time via a bayonet connection



	uvex pronamic	uvex pronamic with chin guard	uvex pronamic adapter pull bayonet
Art. no.	9916000	9916001	2600236
Version	uvex supravision excellence coating	uvex supravision excellence coating	helmet adapter for use on the pronamic full visor and the uvex earmuffs with bayonet connection
	click & pull system for removable visor arms	with small chin guard and click & pull system for removable visor arms	
	bayonet connection for hearing protection	bayonet connection for hearing protection	
Standard	EN 166, EN 170	EN 166, EN 170	
Frame	black	black	
	W 166 3 9 8-2 B CE 0196	W 166 3 9 8-2 B CE 0196	
Lens	PC clear, UV 400	PC clear, UV 400	
	2C - 1.2 W 1 B 9 KN CE	2C - 1.2 W 1 B 9 KN CE	



The lens consists of 71% bio-based, mass-balanced polycarbonate (recycled oils of plant origin), certified in accordance with ISCC Plus



Safety eyewear

Protecting eyes and vision

Bodily fluids, chemicals, debris and intense light can all affect the eyes. The right solution depends on the route and scale of exposure, not simply on what feels convenient.



Safety spectacles: Suitable for lower-energy debris and low splash risks where the risk assessment does not require a sealed design. Side protection and secure fit should be considered.



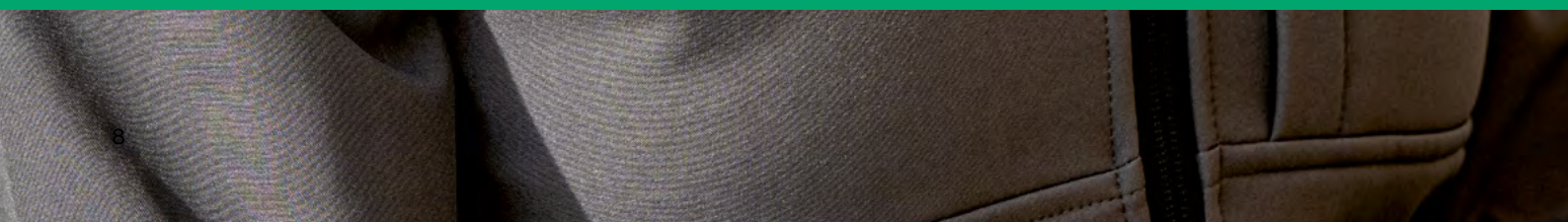
Safety goggles: Provides impact protection from projectiles as well as protection from liquid splash and droplets. anti-mist coatings and indirect ventilation helps prevent misting which could obscure vision.



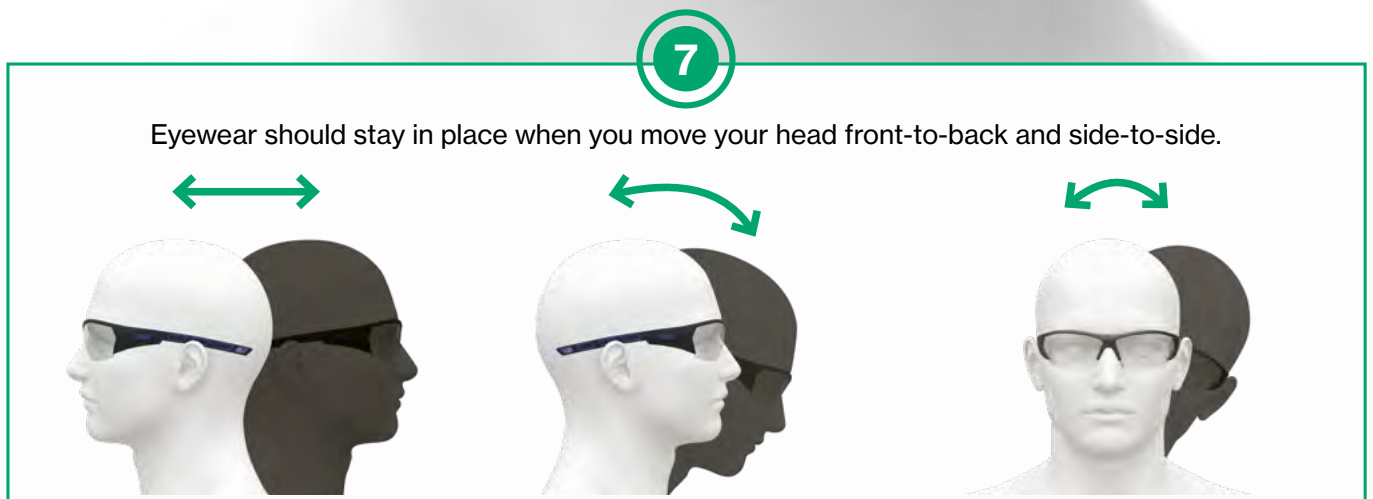
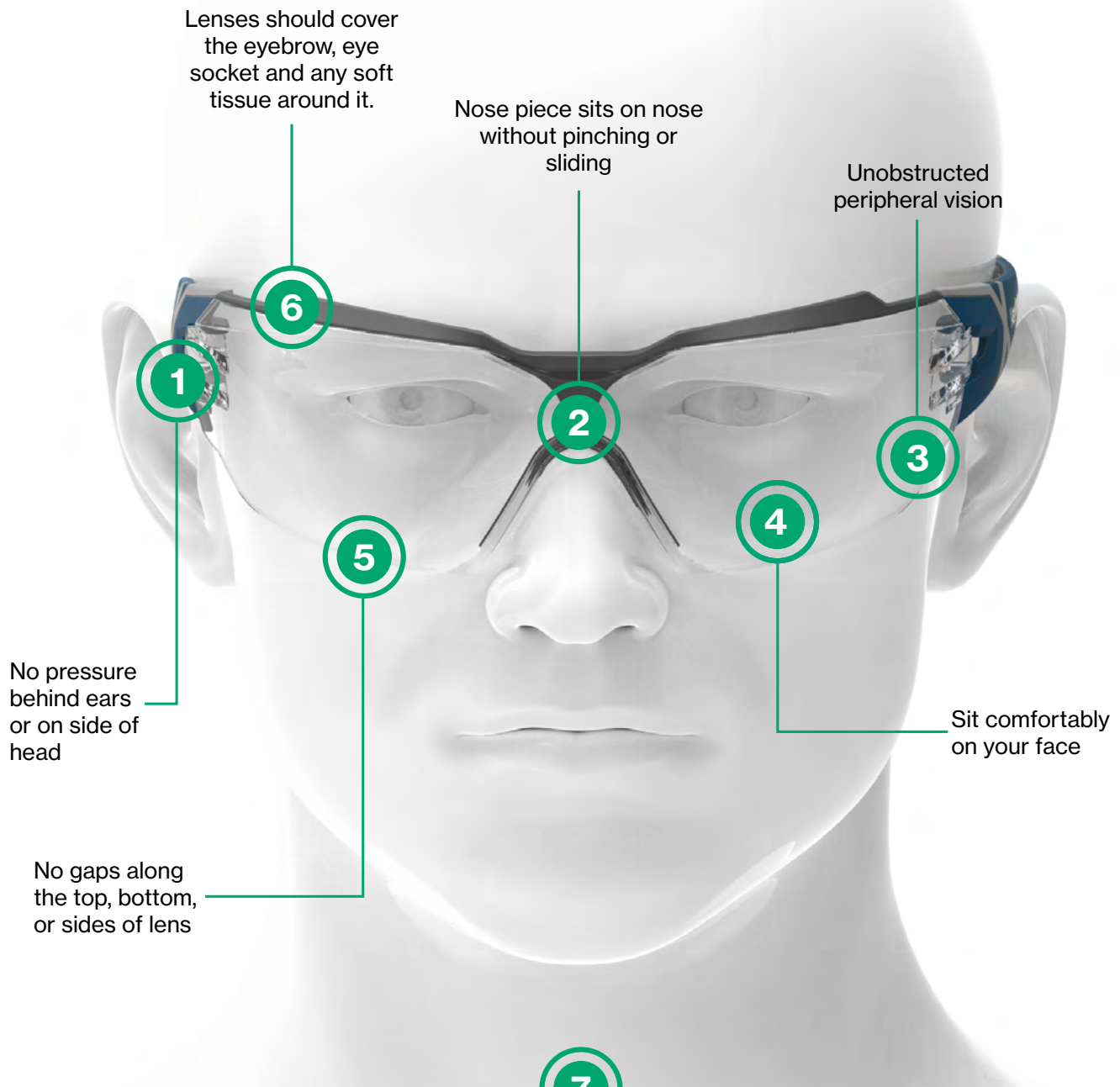
Tinted lenses: Tint can support visual comfort and contrast in bright conditions. uvex CBR65 is intended to reduce distracting blue light and glare while supporting contrast perception.

Compatibility: Eye protection must work with the helmet, respirator or face protection being worn. Gaps, pressure points and fogging can undermine protection and wearability.

Choose by hazard: spectacles and goggles are not automatically interchangeable, and a tinted lens should never make a low-light task harder to see.



How to fit safety eyewear for maximum comfort and protection



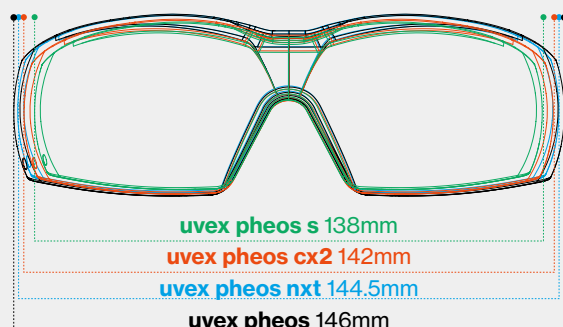
Eye protection spectacles



Part of the family

When it comes to PPE, one size does not fit all and it's essential that everyone can find a style that suits them.

The uvex pheos, pheos s, pheos nxt and pheos cx2 have been developed to offer a range of sizes within the pheos family, making it a truly versatile and universal solution. While it may seem obvious, properly fitting eyewear plays a vital role in user safety. A good fit helps to reduce the risk of accidents, minimise discomfort and encourage consistent wear.



uvex pheos and pheos s

- Available in two sizes, ensuring a comfortable, secure fit across a wide range of facial shapes and features. Eliminates the limitations of a one-size-fits-all design.
- Frameless, metal-free design allowing for an extra-large field of vision
- Ergonomic side arms with soft-grip ends for all-day comfort
- Robust polycarbonate lens with uvex's proven supravision coating technology – permanent anti-fog and scratch-resistant lens
- UV400 – 100% protection against UV radiation up to 400 nm
- **Guard version** includes headband and clip-in frame seal providing extra protection against liquids, dirt and dust from entering

uvex pheos	uvex pheos guard
Art. no. 9192225	9192180
Version standard size	standard size
	incl. clip-in frame and headband
Standard EN 166, EN 170	EN 166, EN 170
Frame black, green	black, grey
W 166 FT CE	W 166 FT CE
Lens PC clear	PC clear
UV400	UV400
2C-1.2 W1 FTKN CE	2C-1.2 W1 FTKN CE

uvex pheos	uvex pheos s	uvex pheos guard
Art. no. 9192720	9192680	
Version small size	small size,	
	incl. clip-in frame and headband	
Standard EN 166, EN 170	EN 166, EN 170	
Frame black, green	black, grey	
W 166 FT CE	W 166 FT CE	
Lens PC clear	PC clear	
UV400	UV400	
2C-1.2 W1 FTKN CE	2C-1.2 W1 FTKN CE	



CO₂ footprint:
0.18 kg CO₂e 02/2023
(9192225)



uvex pheos cx2

- Close fitting design with x-tended eyeshield helps provides protection against airborne particles and debris
- Ergonomically shaped side arms with soft-grip temple ends provide a comfortable, secure fit without pressure - ideal for long shifts
- x-tended eyeshield: soft seal frame technology wraps around the brow providing protection from particle ingress
- Soft, flexible nose pad adapts to the wearer, delivering a non-slip and pressure-free fit
- Robust polycarbonate lens with uvex's proven supravision coating technology – permanent anti-fog and scratch-resistant lens
- UV400 – 100% protection against UV radiation up to 400 nm
- Metal-free

uvex pheos cx2		
Art. no.	9198257	9198064
Version		sunglare filter
Standard	EN 166, EN 170	EN 166, EN 172
Frame	blue, grey	white, black
	W 166 FT CE	W 166 FT CE
Lens	PC clear	PC CBR65
	UV400	UV400
	2C-1,2 W1 FTKN CE	5-1,4 W1 FTKN CE



CO₂ footprint:
0.16 kg CO₂e 01/2023
(9198257, 9198064)



uvex pheos nxt guard

- Ergonomically shaped side arms with grip structure and soft-grip temple ends provide a comfortable, secure fit without pressure
- Directly injected additional frame offers protection against particles, dirt and dust. Wipeable seal.
- **uvex pheos nxt guard with headband** to keep the eyewear in position
- Robust polycarbonate lens with uvex's proven supravision coating technology – permanent anti-fog and scratch-resistant lens
- UV400 – 100% protection against UV radiation up to 400 nm
- Metal-free

uvex pheos nxt guard		
Art. no.	9128780	9128781
Version	with extra frame	extra frame and headband
Standard	EN 166, EN 170	EN 166, EN 170
Frame	blue, anthracite	blue, anthracite
	W 166 34 FT CE	W 166 34 FT CE
Lens	PC clear	PC clear
	UV400	UV400
	2C-1,2 W1 FTKN CE	2C-1,2 W1 FTKN CE



CO₂ footprint:
0.21 kg CO₂e 08/2025 (9128780)
0.34 kg CO₂e 08/2025 (9128781)

Eye protection spectacles



uvex i-5

- Completely metal free: no screws or metal components that could loosen, fall out and contaminate food products
- x-tended eyeshield: soft seal frame technology wraps around the brow providing protection from particle ingress
- x-tended sideshield offers additional protection from hazards
- Ergonomically shaped side arms with multi-incline points and length adjustment allow the spectacle to be tailored to different face shapes
- A secure, customised fit improves stability during movement, reducing the need for frequent adjustment
- Soft-grip temple ends provide a comfortable, secure fit
- Soft, flexible nose pad adapts to the wearer, delivering a non-slip and pressure-free fit
- Robust polycarbonate lens with uvex's proven supravision coating technology – permanent anti-fog and scratch-resistant lens
- UV400 – 100% protection against UV radiation up to 400 nm

uvex i-5		
Art. no.	9183265	9183064
Version		sunglare filter
Standard	EN 166, EN 170	EN 166, EN 172
Frame	anthracite, blue	white, black
	W 166 FT CE	W 166 FT CE
Lens	PC clear	PC CBR65
	UV400	UV400
	2C-1.2 W1 FTKN CE	5-1.4 W1 FTKN CE

CO₂ footprint:
0.19 kg CO₂e 11/2023 (9183265, 9183064)

uvex sportstyle

- Close-fitting, lightweight spectacle with contoured lens improves fit across diverse wearers
- Slim, low-profile arms integrate well with hair nets, masks and hearing protection
- Soft-grip temple ends provide a comfortable, secure fit
- Soft, adjustable nose pad allows spectacle to be adapted to the wearer to deliver a comfortable, non-slip and pressure-free fit
- Robust polycarbonate lens with uvex's proven supravision coating technology – permanent anti-fog and scratch-resistant lens
- UV400 – 100% protection against UV radiation up to 400 nm

uvex sportstyle		
Art. no.	9193376	9193064
Version		sunglare filter
Standard	EN 166, EN 170	EN 166, EN 172
Frame	black, petrol	white, black
	W 166 FT CE	W 166 FT CE
Lens	PC clear	PC CBR65
	UV400	UV400
	2C-1.2 W1 FTKN CE	5-1.4 W1 FTKN CE

CO₂ footprint:
0.18 kg CO₂e 01/2023 (9193376, 9193064)



uvex super f OTG

- Classic overspecs for prescription spectacle wearers with a flat lens for a wide field of vision, designed for maximum wearer acceptance
- Ensures instant compliance in hygiene areas
- Side arms with soft-grip temple ends provide a comfortable, secure fit without pressure
- Nose bridge designed for all-day comfort
- Robust polycarbonate lens with uvex's proven supravision coating technology – permanent anti-fog and scratch-resistant lens
- UV400 – 100% protection against UV radiation up to 400 nm
- Ideal for audits, site tours and temporary workers

uvex super f OTG			
Art. no.	9169261	9169500	9169164
Version		autoclavable (20 cycles)	sunglare filter
Standard	EN 166, EN 170	EN 166, EN 170	EN 166, EN 172
Frame	black, clear	white, light blue	black, clear
	W 166 FT CE	W 166 FT CE	W 166 FT CE
Lens	PC clear	PC clear	PC CBR65
	UV400	UV400	UV400
	2C-1.2 W1 FTKN CE	2C-1.2 1 FTKN CE	5-1.4 W1 FTKN CE



uvex OTG plus

- Designed to fit over larger prescription spectacles in line with current fashion trends
- Eliminates the need for wearers to choose between clear vision and eye protection
- Frame with innovative multi-incline points allows for a high level of individualisation to ensure a good fit for all facial shapes and head widths
- Ergonomically shaped, flat side arms with soft-grip temple ends provide a comfortable, secure fit without pressure
- Nose bridge designed for all-day wearer comfort and optimal compatibility with respiratory masks
- Robust polycarbonate lens with uvex's proven supravision coating technology – permanent anti-fog and scratch-resistant lens
- UV400 – 100% protection against UV radiation up to 400 nm
- Metal-free

uvex OTG plus		uvex OTG plus planet
Art. no.	9139265	9139295
Version		plastic-free packaging
Standard	EN ISO 16321-1	EN ISO 16321-1
Frame	black	anthracite, jade
	16321 W CT CE	16321 W CT CE
Lens	PC clear	PC clear (mass balanced)
	UV400	UV400
	W UL 1.2 CT 1 KN CE	W UL 1.2 CT 1 KN CE



CO₂ footprint:
0.26 kg CO₂e 08/2025 (9139265),
0.14 kg CO₂e 08/2025 (9139295)

Eye protection goggles



uvex megasonic

- The megasonic goggle provides reliable protection against splashes
- Supports good peripheral vision
- Unique frameless lens design for edge-to-edge optical clarity
- Soft, adaptive face seal providing a universal fit for different head and facial shapes as well as a tight fit without pressure points
- Generous internal volume to accommodate prescription spectacles and frame recesses to locate the side arms ensuring a comfortable fit
- Indirect ventilation system increases air circulation
- Length-adjustable 30 mm wide textile headband for optimal low pressure hold and individual adaptability
- Robust polycarbonate lens with uvex's proven supravision coating technology – permanent anti-fog and scratch-resistant lens
- UV400 – 100% protection against UV radiation up to 400 nm
- Metal-free

uvex megasonic	
Art. no.	9320265
Version	
Standard	EN 166, EN 170
Frame	anthracite; anthracite, blue W 166 34 BT CE
Lens	PC clear UV400 2C-1.2 W1 BTKN CE

CO₂ footprint:
0.70 kg CO₂e 04/2023 (9320265)

uvex ultrasonic

- Panoramic lens suitable for a wide range of applications
- Soft, flexible face seal naturally moulds to any facial shape
- Generous internal volume to accommodate prescription spectacles and ensure a comfortable fit
- Indirect ventilation system increases air circulation
- Length-adjustable textile or silicone headband for a secure fit and individual adaptability
- Robust polycarbonate lens with uvex's proven supravision coating technology – permanent anti-fog and scratch-resistant lens
- UV400 – 100% protection against UV radiation up to 400 nm
- Metal-free

uvex ultrasonic		
Art. no.	9302245	9302500
Version		autoclavable
Standard	EN 166, EN 170	EN 166, EN 170
Frame	grey, orange W 166 34 B CE	transparent, white W 166 34 B CE
Lens	PC clear UV400 2C-1.2 W1 BKN CE	PC clear UV400 2C-1.2 W1 BKN CE

CO₂ footprint:
0.48 kg CO₂e 01/2023 (9302245)



uvex pheos cx2 sonic

- Sporty, compact and extremely lightweight safety goggle
- Very soft and flexible, ergonomic face seal for a custom fit and ultimate comfort
- Indirect ventilation system increases air circulation
- Very light, length-adjustable textile headband for a secure fit and individual adaptability
- High levels of compatibility with other PPE
- Robust polycarbonate lens with uvex's proven supravision coating technology – permanent anti-fog and scratch-resistant lens
- UV400 – 100% protection against UV radiation up to 400 nm
- Metal-free

uvex pheos cx2 sonic	
Art. no.	9309275
Version	
Standard	EN 166, EN 170
Frame	white, black
	W 166 34 BT CE
Lens	PC clear
	UV400
	2C-1.2 W1 BTKN CE

CO₂ footprint:
0.60 kg CO₂e 11/2025 (9309275),

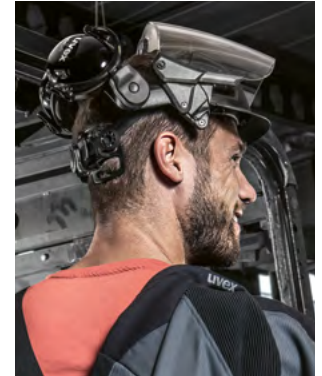


uvex hypervision

- Soft, adaptive face seal provides a universal fit for different head and facial shapes as well as a tight fit without pressure points
- Generous internal volume and recesses for the side arms of the glasses allow comfortable wear without pressure points, even for spectacle wearers
- Indirect ventilation system increases air circulation
- Length-adjustable textile or neoprene headband for a secure fit and individual adaptability
- Robust polycarbonate lens with uvex's proven supravision coating technology – permanent anti-fog and scratch-resistant lens
- UV400 – 100% protection against UV radiation up to 400 nm
- Metal-free
- Optional faceguard provides additional facial protection – multi-stage locking and parking positions allow flexible handling during use

uvex hypervision		uvex hypervision faceguard
Art. no.	9321265	9321318
Version		uncoated
Standard	EN ISO 16321-1	EN ISO 16321-1
Frame	transparent grey; anthracite, blue	black
	16321 W DT HMT 346 C	16321 W DT HMT 346 CE
Lens	PC clear	PC grey translucent
	UV400	
	W UL 1.2 DT HMT 1 KN CE	

Face protection



uvex pheos faceguard

- Protects against high-pressure water, detergents and sanitising chemicals
- Pre-assembled face shield multisystem
- Wheel ratchet with wide neck piece, single-handed width adjustment with wheel ratchet system for a customised, comfortable fit
- Polycarbonate visor with uvex supravision excellence coating technology, outer side scratch-resistant, inner side permanent anti-fog coating
- Labelled according to application area 3 (liquids) and 9 (molten metal and hot solids)
- Continuous locking of the visor via spring driven kinematics, rest position centrally above the head
- System can be expanded with a range of accessories
- Exchangeable spare parts, e.g. visor lens, interior fittings, sweatband or hygienic kits for ear muffs
- UV400 – 100% protection against dangerous UV radiation up to 400 nm

	uvex pheos faceguard	uvex pheos faceguard with hearing protection
Art. no.	9790211	9790212
Version	Pre-assembled system for head sizes 52–64 cm, Polycarbonate lens, uvex supravision excellence coating, without hearing protection	Pre-assembled system for head sizes 52–64 cm, Polycarbonate lens, uvex supravision excellence coating, with earmuffs K1P (SNR: 28 dB), further information can be found on page 114
Standard	EN 166, EN 170	EN 166, EN 170, EN 352
Frame	W 166 39B CE	W 166 39B CE
Lens	PC, clear, UV 400	PC, clear, UV 400
	2C-1.2 W 1 B 9 KN CE 0196	2C-1.2 W 1 B 9 KN CE 0196

uvex pheos faceguard accessories



2600216



2600214



9790159

	replacement lens visor	hearing protection earmuffs K1P	hearing protection earmuffs K2P	uvex pheos faceguard bump cap
Art. no.	9906013	2600216	2600214	9790159
Version	Polycarbonate lens uvex supravision excellence coating	Earmuffs for uvex pheos faceguard SNR 28 dB	Earmuffs for uvex pheos faceguard SNR 30 dB	Bump cap for the uvex pheos faceguard system, hard shell ABS, black, 52–64 cm EN 812

 The lens consists of 71% bio-based, mass-balanced polycarbonate (recycled oils of plant origin), certified in accordance with ISCC Plus

Eyewear accessories



uvex eyewear cleaning station

Includes:

- Cleaning tissues (9971002) x4
- Cleaning fluid (9972101) x1

Cleaning tissues

- 450 sheets

uvex cleaning fluid

- 16floz cleaning fluid
- Suitable for all uvex lenses

uvex eyewear cleaning station	
Art. no.	9970007
Order unit	PC
Cleaning tissues	
Art. no.	9971002
Order unit	PC
uvex cleaning fluid	
Art. no.	9972101
Content	500 ml
Order unit	PC

uvex lens cleaning towelettes

- 100 towelettes per box
- Individually packed
- Silicone-free
- Not antistatic
- Suitable for all uvex lenses

uvex cleaning towelettes	
Art. no.	9963005
Order unit	PC



uvex planet microfibre bag

- Elegant microfibre bag
- Suitable for all uvex safety spectacles and safety overspecs
- Made from 100% recycled PET bottles



uvex microfibre bag

- Elegant microfibre bag
- Suitable for all uvex safety spectacles and safety overspecs



uvex microfibre bag

- Elegant microfibre bag
- Suitable for all uvex safety overspecs and safety goggles

uvex microfibre bag			
Art. no.	9954395	9954355	9954360
Order quantity multiples	10 PC	10 PC	4 PC



uvex prescription safety eyewear



Ensuring everyone is protected equally

Prescription wearers face the same workplace hazards as standard safety eyewear users. Choosing the correct lens material is critical.



CR39 lenses, commonly used in standard prescription eyewear, only meet EN166 S or may be unmarked under EN ISO 16321-1:2022, meaning they do not provide adequate impact protection for industrial use.

Standard prescription glasses are not suitable, and some “safety” eyewear uses CR39. uvex selects the correct lens material based on workplace risks.

uvex Prescription Safety Eyewear

Individually tailored to the wearer’s vision and fully EN166 certified and marked suitable for workplaces where safety eyewear is mandatory, providing the same level of protection as standard safety glasses.

As standard:



- ✓ UV protection
- ✓ Scratch-resistant coating
- ✓ Storage case and cleaning cloth
- ✓ Cost-effective solution for industry

Optional performance coatings:



- ✓ Anti-reflective coating to reduce glare
- ✓ Long-lasting anti-fog treatments for humid environments. Improve visual clarity, comfort and reduce eye strain, helping wearers stay focused throughout the day.

As a
prescription
spectacle wearer,
there's no need to
compromise on the fit,
comfort, performance
or style of your
prescription safety
eyewear.

Easy online ordering

uvex's online ordering system makes prescription eyewear quick and easy to manage. Authorising Officers can:

- ✓ Generate order forms to print or email
- ✓ Create and track orders through every stage, from submission to dispatch and invoicing
- ✓ Access order history and run user reports



The Optician's Portal

The Optician's Portal speeds up the ordering process and improves the employee experience.

If a non-approved frame or lens is selected, the optician can flag this immediately. The employee can then choose an approved option or proceed with the original selection.

The employee can choose an approved option or proceed with the original selection.

Once registered your Optician will be able to:



See the approved frames for your employees



Review and complete all fields to ensure timely processing



Submitted orders will go straight into production. Delays will only occur if there is a query with the order e.g. obtaining approval for non-standard items



Check the status of the order at any point once in production and advise the employee accordingly



Another advantage of the optician's portal is that uvex will be able to pay the optician for the dispensing and sight test fees by BACS payment, saving administration time and providing increased traceability.



For more information about the uvex prescription online ordering process, visit uvex-safety.co.uk/prescription or to speak to a member of our prescription team call 01252 725552 or email help-prescription@uvex.co.uk.



Hand protection

Gloves matched to the task

There is no single “equine veterinary glove”. The correct choice depends on whether the priority is hygiene, chemical resistance, grip, dexterity, mechanical protection or support against sharps exposure.

Examination and biological exposure: Select disposable gloves appropriate to the procedure and anticipated contact. Change them between tasks and patients as required by infection-control procedures.

Chemical protection: Check the product’s chemical-resistance data against the exact substance, concentration, temperature and likely contact time. Thin examination gloves should not be assumed to protect against every disinfectant, medicine or cleaning chemical.

Grip and handling: A textured or task-specific working glove may support grip when handling equipment or working in damp environments, but it must preserve the sensitivity and dexterity the procedure requires.

Needlestick and sharps risk: Puncture-resistant materials may help in selected tasks but cannot guarantee protection from a hypodermic needle. Prevention should prioritise safer sharps, stable restraint, good positioning, keeping hands out of the line of fire and immediate disposal into an approved sharps container.

Fit and compatibility: Gloves that are too loose can snag; gloves that are too tight can restrict movement and fatigue the hand. They must also work with sleeves and any required hand hygiene process.



Hand protection general handling



EN 388:2016
4131X

EN 407:2020
X1XXXX



EN 388:2016
4121X

EN 407:2004
X1XXXX



EN 388:2016
3131X

EN 511
010



uvex athletic lite XT

- Lightweight, breathable and touch sensitive general food handling safety glove
- Matt, open-pored and particularly abrasion-resistant Micro-Foam-NBR coating
- Touchscreen capability
- Protection against contact heat up to 100°C
- Perfect fit thanks to the "slim fit" design and elastane in the liner
- Certified according to OEKO-TEX® Standard 100 (S02-0648 HOHENSTEIN HTTI)

uvex unilite 7710 F

- Ideal for wet handling, wash down, and hygiene-critical tasks, where grip, waterproof protection, and comfort are essential
- Reduces drops and improves safety in wash down-heavy areas. Prevents ingress of water, food residues, and cleaning fluids
- Extremely abrasion-resistant for heavy-duty activities
- Protection against contact heat to 100°C (level 1) useful for equipment handling and cleaning operations
- Highly flexible, seamless polyester-knit liner
- Maintains performance in greasy, dirty conditions

uvex unilite thermo

- Very good thermal insulation in direct contact with cold objects e.g. cold and refrigeration environments
- Cold-resistant flexible polymer coating for good mechanical abrasion resistance
- Robust HPT foam coating repels liquids giving excellent grip in wet, dry or oily conditions
- Acrylic and new wool mix liner helps insulate from the cold. Soft to touch and absorbs perspiration
- Offers excellent dexterity and high abrasion resistance

	uvex athletic lite XT	uvex unilite 7710F	uvex unilite thermo
Art. no.	60026	60278	60593
Design	knitted cuff	knitted cuff	knitted cuff
Standard	EN 388 (4131X), EN 407 (X1XXXX)	EN 388 (4121X), EN 407 (X1XXXX)	EN 388 (3131X), EN 511 (010)
Material	polyamide, elastane	polyester (seamless)	acrylic/new wool mix (lining), polyamide/elastane (outer)
Coating	palm and fingertips with Micro-Foam-NBR coating	palm and whole back of the hand NBR and SandyGrip-NBR	palm and fingertips with cold-flexible polymer
Suitable for	dry and slightly damp areas	oily areas	dry and slightly damp working conditions
Colour	black, black	blue, black	black, black
Sizes	6 to 12	7 to 11	7 to 11

CO₂ footprint:
0.35 kg CO₂e 04/2024 (60050),

Hand protection cut and puncture



60638



60981



60004

3 Layers
SuperFabric® Protection

NEEDLESTICK
LEVEL 5

EN 388:2016
4 X 4 3 F

3 Layers
SuperFabric® Protection

NEEDLESTICK
LEVEL 5

EN 388:2016
4 X 4 4 F

3 Layers
SuperFabric® Protection

NEEDLESTICK
LEVEL 5

EN 388:2016
4 X 4 2 F

HexArmor PointGuard® Ultra 9032

- Highest needlestick and cut resistance available provided by the layering of SuperFabric® brand material on palm
- Sandy nitrile three-quarter knuckle palm coating provides superior grip and abrasion resistance in wet conditions
- Knit wrist helps prevent dirt and debris from entering the glove
- Seamless construction allows enhanced comfort while maintaining dexterity and tactility

HexArmor SharpsMaster II® 9014

- Highest needlestick and cut resistance available provided by the layering of SuperFabric® brand material on palm
- Wrinkle rubber palm coating provides superior grip and abrasion resistance in wet conditions
- Knit wrist helps prevent dirt and debris from entering the glove
- Cotton blend shell is soft and dexterous

HexArmor PointGuard® Ultra 4041

- Layering of SuperFabric® brand materials provide industry-leading cut and needlestick resistance (interior layer)
- Silicone pattern palm grip for enhanced durability and grip
- Back-of-hand knuckle padding for incidental bumps and impacts
- Neoprene cuff with hook and loop closure for a secure fit
- Reinforced fingertips

Art. no.	HexArmor PointGuard® Ultra 9032 60638	HexArmor SharpsMaster II® 9014 60981	HexArmor PointGuard® Ultra 4041 60004
Design	knitted cuff	knitted cuff	Neoprene cuff
Standard	EN 388 (4 X 4 3 F)	EN 388 (4 X 4 4 F)	EN 388 (4 X 4 2 F)
Material	SuperFabric®, polyester	SuperFabric®, cotton	SuperFabric®
Coating	palm and three-quarter knuckle with sandy nitrile	palm and fingertips with wrinkle rubber latex	silicone pattern palm grip
Suitable for	dry, wet	dry and slightly damp areas	dry and light oily areas
Colour	yellow/blue	white/orange	black
Sizes	7 to 11	6 to 10	5 to 11

Hand protection cut and puncture



2 Layers
SuperFabric® Protection
SuperFabric®
Protection Zone



NEEDLESTICK
LEVEL 2
SuperFabric®
LEVEL 3
2 Layers
SuperFabric®

EN 388:2016
4 X 4 3 F

3 Layers
SuperFabric® Protection
2 Layers
SuperFabric® Protection



NEEDLESTICK
LEVEL 5

EN 388:2016
4 X 12 F

2 Layers
SuperFabric® Protection



EN 388:2016
4 X 3 4 F

HexArmor PointGuard® Ultra 9045

- SuperFabric® brand material provides industry-leading needlestick resistance (in noted enhanced areas)
- Back-of-hand knuckle padding for incidental bumps/impact
- Silicone palm pattern for enhanced grip
- Neoprene cuff with Velcro® closure

HexArmor Hercules® NSR 3041

- High cut resistance available provided by three layers of SuperFabric® brand material on the palm (interior layer) and back-of-hand and two layers on the finger sidewalls
- Highest needlestick resistance available
- Reinforced fingertips
- Back-of-hand knuckle padding for incidental bumps and impacts
- Specialized silicone gripping surface on palm for enhanced durability and grip

HexArmor Hercules® 400R6E

- SuperFabric® brand material palm provides 360° cut resistance for some of the highest cut protection available in the industry (over the entire hand)
- Gauntlet design and pre-curved shape for maximum comfort and dexterity
- Specialised silicone gripping surface on the palm

Art. no.	HexArmor PointGuard® Ultra 9045 60005	HexArmor Hercules® NSR 3041 60983	HexArmor Hercules® 400R6E 60634
Design	Neoprene cuff with Velcro®	knitted cuff	Gauntlet
Standard	EN 388 (4 X 2 2 F)	EN 388 (4 X 12 F)	EN 388 (4 X 3 4 F)
Material	SuperFabric®	SuperFabric®	SuperFabric®
Coating	silicone palm pattern	silicone dot palm	silicone grip palm grip
Suitable for	dry and light oily areas	dry and light oily areas	dry and light oily areas
Colour	black	black	black
Sizes	6 to 12	7 to 11	8 to 11

Arm and body protection



6062401



HexArmor AP322 Apron

- SuperFabric® brand material provides industry-leading cut resistance
- Industrial puncture protection on enhanced areas protects against wires, metal, wood, and glass
- Heavy weight, double layer
- Launderable



60982



HexArmor AG8TW Arm Guard

- SuperFabric® brand material provides industry-leading needlestick resistance
- Won't fall down like knit sleeves
- Spandex wrist insert with thumb hole and snap fasteners



60003



HexArmor Arm Guard AS019S

- The SuperFabric® brand material provides industry-leading cut resistance
- Industrial puncture protection in exposed areas to help protect against injuries caused by cables, metal, wood and glass
- Elastane thumb loop and sleeve clip keeps sleeve from falling

	HexArmor AP322 Apron	HexArmor AG8TW Arm Guard	HexArmor Arm Guard AS019S
Art. no.	60001	60982	60003
Standard	EN 388 (4 X 4 4 F)	EN 388 (4 X 11 F)	EN 388 (4 X 4 2 F)
Colour	black	black	grey/neon-yellow
Sizes	one size	7 to 12	6 to 12

Hand protection chemical



EN ISO 374-1:2016/Type A EN ISO 374-5:2016 EN 388:2016
AJKLOPT VIRUS 4101X



EN ISO 374-1:2016 / Type B EN ISO 374-5:2016
KPT VIRUS



EN ISO 374-1:2016 / Type A EN ISO 374-5:2016
JKLOPST VIRUS

uvex profastrong

- Sensitive NBR chemical protection glove with flocked cotton
- Ideal for wash down, sanitation, and chemical handling tasks
- Outstanding mechanical abrasion resistance
- Good grip in damp and wet areas thanks to the grip structure in the palm
- Good resistance to many oils, grease, acids and alkalis
- Good tactile feel improves usability versus heavier, rigid gauntlets
- Good fit and high flexibility

uvex u-fit

- Nitrile single-use safety gloves (0.10 mm) helps reduce risk of cross-contamination between processes
- Allows natural hand movement and reduced fatigue
- Non-sterile, can be used on both sides, powder-free
- Free from natural latex
- Good grip with the roughened fingertips
- LABS-conformity in accordance with VDMA 24364 A2-L

uvex u-fit strong N2000

- Thin nitrile construction - provides high tactile precision suitable for prolonged wear in hygiene environments and for users with sensitive skin
- Supports wearer compliance in fast-paced environments
- Reinforced, robust nitrile protective glove for one-off use (0.20 mm)
- Long design, 28 cm
- Non-sterile, can be used on both sides, powder-free
- Free from natural latex
- Good grip with the roughened fingertips
- LABS-conformity in accordance with VDMA 24364 A2-L/W

Art. no.	uvex profastrong NF34	uvex u-fit	uvex u-fit strong N2000
Design	gauntlet, palm with grip structure, approx. 33 cm	roughened fingertips, approx. 24 cm	textured surface of fingertips, approx. 28 cm
Standard	EN 388 (4 1 0 1 X), EN ISO 374-1:2016/Type A (A J K L O T) EN ISO 374-5:2016 VIRUS	EN ISO 374-1:2016/ Type B (K P T), EN 374-5:2016 VIRUS	EN ISO 374-1:2016/Type A (J K L O P S T), EN 374-5:2016 VIRUS
Material	flocked cotton	without stockinette	no lining
Coating	fully coated with NBR (nitrile rubber), approx. 0.38 mm	NBR (nitrile rubber), approx. 0.10 mm	NBR (nitrile butadiene rubber), approx. 0.20 mm
Suitable for	good resistance to oils, grease, acids and solvents	highly resistant to grease and oil, good resistance to chemicals	highly resistant to grease and oil, increased resistance to chemicals
Colour	green	blue	blue
Sizes	7 to 11	XS to XL	S to XXL
Order quantity	12 PR	box of 100 PC	box of 50 PC



Foot protection

Safer footing around horses

Equine veterinary personnel move between very different surfaces, including smooth hospital floors, wet concrete, yards, stable bedding, mud and uneven ground. One outsole may not perform equally well in every condition.

What to consider:

- The main walking surfaces and likely contaminants, including water, bodily fluids, mud, disinfectants and bedding
- A tread pattern and compound suited to the environment, with trials carried out on representative surfaces
- Protective toecaps where there is a foreseeable risk from hooves, compression or dropped equipment
- Support, fit, heel security and comfort over long clinical shifts
- Cleanability, contamination control and timely replacement as tread wears
- Whether a different footwear option is needed for indoor hospital work and outdoor yard visits

HSE guidance stresses that “slip-resistant” is not a universal performance claim. Footwear should be selected for the surfaces and contaminants present, trialled with wearers and checked as it wears. Toe protection and slip resistance are separate features, so both should be specified when both hazards exist.





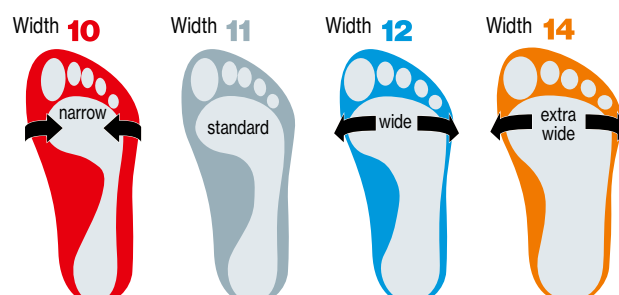
Arch pain is generally caused by the pronation of our feet. Pronation relates to the rolling motion of the foot as we walk or run. If you over-pronate or under-pronate pressure and forces can become unevenly distributed causing pains in the arch of the foot. Insoles that effectively support the arches of the feet can help ease discomfort by distributing the body weight evenly.

uvex tune-up arch support insoles provide support and comfort to the arch of the foot. They can help realign the natural position of the foot helping to lower foot pain, back and knee pain and also help avoid fallen arches.



Available in multiple widths, allowing the wearer to alter the dimensions inside the shoe for a customised fit. The full-surface shock absorption reduces pressure evenly across the foot, helping to minimise potential back, knee and joint problems.

Ultra breathable materials allow effective removal of sweat and moisture without reducing the shock absorbing properties. Antistatic properties also reduce the risk of electrostatic shocks.



Foot protection



uvex 1 x-cite · Shoe S3L · Chelsea boot S3L · Lace-up boot S3L

- Made using a women's last, increasing comfort as it fits the natural contours of the female foot
- Metal-free protective toe cap contains carbon for durability and impact resistance without the weight
- Features a soft, smooth water-repellent leather upper and a breathable textile lining to keep feet dry and well-ventilated
- Ergonomically designed outsole made from polyurethane with excellent slip resistance
- Flexible, textile penetration-resistant midsole
- ESD certified rated for atex areas - flour, spices, sugar - explosive zones
- Metal-free (Art. no.: 8640, 8647)
- Removable antistatic comfortable innersole

uvex 1 x-cite	Shoe	Chelsea boot	Lace-up boot
Art. no. Width 10	86401	86471	86421
Art. no. Width 11	86402	86472	86422
Art. no. Width 12	86403	86473	86423
Standard EN ISO 20345:2022	S3L FO SR	S3L FO SR	S3L FO SR
Upper	water-repellent leather	water-repellent leather	water-repellent leather
Lining	textile	textile	textile
Fastening	shoe laces	–	shoe laces; zip
Sizes	34 to 44	34 to 44	34 to 44

 CO₂ footprint:
13.07 kg CO₂e 06/2025
(8640)

 Recycled content: The innersole consists of 43% recycled PU foam, penetration resistance is made from 80% recycled polyester

Foot protection



65022
65023
65024



65032
65033
65034



65322
65323



uvex 2 · Shoe S3L · Lace-up boot S3L

- Designed for all-day wear, even during long or physically demanding shifts
- Suitable for indoor and outdoor use - performs well on smooth indoor floors and uneven external surfaces
- Foamed PU scuffcap for protection of upper and extended life
- Shock-absorbing PU midsole and PU outsole- reduces fatigue and helps maintain focus and safe working practices
- 100% metal-free protective toe cap and penetration-resistant midsole
- Hydrophobic leather upper
- Breathable distance mesh lining
- ESD certified rated for atex areas - flour, spices, sugar - explosive zones
- Soft padding on the dust tongue and collar
- Sizes 35 to 40 produced using a womens' last
- Removable antistatic comfortable innersole

uvex 2 MACSOLE® BOA

- Ergonomically designed, lightweight MACSOLE® rubber sole with rough, self-cleaning tread and higher chemical resistance and cut resistance than PU soles
- Heat resistance up to +300°C (HRO) and heat insulation (HI)
- Foamed PU scuffcap for protection of upper and extended life
- 100% metal-free protective toe cap and penetration-resistant midsole
- Hydrophobic leather upper
- Breathable distance mesh lining
- BOA fit lacing system for a fit that can be adjusted to the millimetre to ensure long-lasting comfort
- ESD certified rated for atex areas - flour, spices, sugar - explosive zones
- Soft padding on the dust tongue and collar
- Sizes 35 to 40 produced using a womens' last
- Removable antistatic comfortable innersole

uvex 2	Shoe	Lace-up boot	Lace-up boot BOA
Art. no. Width 10			65322
Art. no. Width 11	65022	65032	65323
Art. no. Width 12	65023	65033	–
Art. no. Width 14	65024	65034	S3L FO HI HRO SC SR
Standard EN ISO 20345:2022	S3L FO SC SR	S3L FO SC SR	water-repellent, full-grain smooth leather
Upper	water-repellent leather	water-repellent leather	distance mesh lining
Lining	distance mesh lining	distance mesh lining	BOA® Fit System
Fastening	elastic laces	shoe laces	35 to 52
Sizes	35 to 52	35 to 52	PR



CO₂ footprint:
12.68 kg CO₂e 06/2025 (6502),
15.60 kg CO₂e 06/2025 (6503),

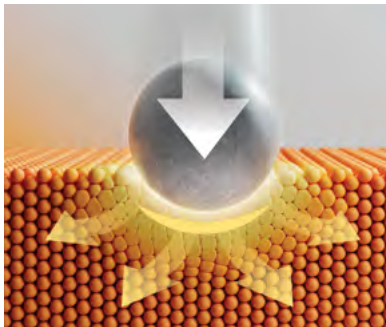


Recycled content: Innersole
consists of 74% recycled material (PU foam, GRS-certified polyester)

Foot protection

D30® Metatarsal protection

D30® uses patented and exclusive technologies made from non-Newtonian fluid to manufacture flexible materials with impact absorption. D30® offers an ergonomic solution guaranteeing safe metatarsal protection against impacts, without restricting freedom of movement and ensuring high levels of comfort.



Breathability

The segmented geometries offer breathability and air circulation.

Integrated metatarsal protection

M additional requirement according to EN ISO 20345 standard

Thin and lightweight

Enhanced protection with reduced weight

Soft and flexible

The protective component moulds to the shape of the foot, giving the wearer complete freedom of movement.

D30®



68061 (width 10)
68062 (width 11)
68063 (width 12)



D30®



67743

uvex 1 x-craft pro D30® meta

- Integrated and flexible D30® metatarsal protection with 100 J energy absorption
- uvex i-PUREnrj planet midsole with shock-absorption and energy-return features
- Abrasion-resistant uvex x-tended grip planet TPU outsole
- Foamed polyurethane scuffcap and heel basket
- 100% metal-free protective toe cap and flexible textile penetration resistance
- Breathable, lightweight and tear-resistant ripstop upper
- Durable, robust and flexible PUtek upper in the forefoot area
- Breathable distance mesh lining and removable antistatic innersole
- Sizes 3-6.5 produced using a women's last

uvex 1 x-craft pro	Shoe
Art. no. Width 10	68061
Art. no. Width 11	68062
Art. no. Width 12	68063
Standard EN ISO 20345:2022	S1 PS FO M SC SR
Upper	textile/ripstop
Lining	distance mesh lining
Fastening	elastic laces
Sizes	35 to 52

Heckel MACCROSSROAD 3.0 LOW

- Water-resistant, oiled full-grain leather shoe with metatarsal protection (internal)
- D30® metatarsal protection is ultra light and flexible
- MACSOLE® ADVENTURE 3.0 rubber sole with MACABSORB EVA insert in forefoot and heel for greater flexibility and better cushioning
- All-terrain, sole profile with deep treads for better grip
- Water-resistant full-grain leather upper
- 3D mesh lining for better ventilation | fast drying
- Metal-free toe cap and penetration-resistant midsole
- Removable insole with forefoot and heel shock absorbers

Heckel MACCROSSROAD 3.0	Shoe
Art. no. Width 11	67743
Standard EN ISO 20345:2022	S3L FO M CI HI HRO SC SR
Upper	water repellent leather
Lining	textile
Fastening	elastic laces
Sizes	36 to 48



Recycled content: The midsole consists of 15% recycled PU waste (PIR) from our production processes, the innersole consists of 73% recycled material (PU foam, GRS-certified polyester), the penetration resistance consists of 21% recycled polyester

Foot protection



Heckel MACCROSSROAD 3.0

- MACSOLE® ADVENTURE 3.0 rubber sole: resistant to oils, fats, chemicals and greases. Good slip resistance. Easy to clean.
- Sole with all-terrain profile with deep treads for better grip
- Water-resistant nubuck leather - for damp, cold areas e.g. during washdown
- HI - heat insulation for warm areas
- CI - cold insulation for refrigerated areas
- Ankle support for manual handling and stabilisation when working with pallet trucks / loading bays
- Metal-free toe cap and penetration-resistant midsole
- Removable insole made from 55% recycled materials, anatomically shaped with forefoot and heel shock absorbers
- The Heckel MACCROSSROAD 3.0 BOA(67363) featuring the BOA® Fit System for a quick, easy and customised fit



Heckel MACCROSSROAD 3.0		BOA boot	
Art. no. Width 11	67313	78203	67363
Standard EN ISO 20345:2022	S3L FO CI HI HRO SC SR	S3L FO CI HI HRO SC SR	S3L FO CI HI HRO SC SR
Upper	water repellent leather	water repellent leather	water repellent leather
Lining	textile	textile	textile
Colour	black	black	black
Fastening	shoe laces	shoe laces	shoe laces
Sizes	36 to 48	36 to 48	36 to 48

CO₂ footprint:
11.94 kg CO₂e 06/2025 (6731)



GORE-TEX MEMBRANE

Durably waterproof |
breathable

Inner lining

GORE-TEX TECHNOLOGY

The GORE-TEX membrane has microscopic pores 20,000 times smaller than a drop of water but 700 times larger than one water vapour molecule. It thereby enables sweat to escape, while protecting you from rain and snow. GORE-TEX footwear keep your feet dry and comfortable.

GORE-TEX footwear by far exceeds the requirements of the standard EN ISO 20345/347 with respect to waterproofness, breathability and durability.

Proven quality under uncompromising testing conditions

GORE-TEX footwear by far exceeds the requirements of the standard EN ISO 20345/347 with respect to waterproofness, breathability and durability.



Durable waterproofness

GORE-TEX footwear has to withstand up to 300,000 flex movements (80 hours) in ankle-high water - without allowing one single drop of water to penetrate inside the boot. EN ISO standard 20344 requires only 4,800 flexes (80 minutes) and 3 cm² water entry is allowed.



Breathability

The materials used in GORE-TEX footwear achieve a breathability value up to six times higher than the values specified in EN ISO standard 20345/347.



Durability

Inner lining and upper materials of GORE-TEX footwear have to withstand up to four times more abrasion movement than specified in by the EN ISO standard.

Foot protection



67343



67643



Heckel MACEXPEDITION 3.0 GTX

- GORE-TEX Performance Comfort Footwear membrane lining for waterproofness and breathability
- MACSOLE® ADVENTURE 3.0 rubber sole: resistant to oils, fats, chemicals and greases. Good slip resistance. Easy to clean.
- Sole with all-terrain profile with deep treads for better grip
- GRIPSTEP profile for ladders and stairs
- Water-resistant microfiber textile upper
- CI - cold insulation for refrigerated areas
- Flexible and compact foam ankle padding around ankle and Achilles tendon for protection and comfort
- Metal-free toe cap and penetration-resistant midsole
- Removable insole, anatomically shaped with forefoot and heel shock absorbers

Heckel MACTRACK 3.0 GTX

- GORE-TEX Performance Comfort Footwear membrane lining for waterproofness and breathability
- MACSOLE® ADVENTURE 3.0 rubber sole: resistant to oils, fats, chemicals and greases. Good slip resistance. Easy to clean.
- Sole with all-terrain profile with deep treads for better grip
- Water-resistant nubuck leather - for damp, cold areas e.g. during washdown
- HI - heat insulation for warm areas
- CI - cold insulation for refrigerated areas
- Agile Ankle Guard for better stability and protection of malleolus while keeping high freedom of movement
- Metal-free toe cap and penetration-resistant midsole
- Removable insole made from 55% recycled materials, anatomically shaped with forefoot and heel shock absorbers

Heckel MACEXPEDITION 3.0 GTX

Art. no. Width 11	67343
Standard EN ISO 20345:2022	S7L FO CI HRO SC SR
Upper	water repellent leather
Lining	GORE-TEX Performance Comfort Footwear membrane
Fastening	shoe laces
Sizes	36 to 48

Heckel MACTRACK 3.0 GTX

Art. no. Width 11	67643
Standard EN ISO 20345:2022	S7L FO CI HI HRO SC SR
Upper	water repellent leather
Lining	GORE-TEX Performance Comfort Footwear membrane
Fastening	shoe laces
Sizes	36 to 48

Sustainability at uvex safety

Sustainability is a core value for uvex.
Our mission of protecting people instils in us
responsibility towards environment protection.



Designed for longer life

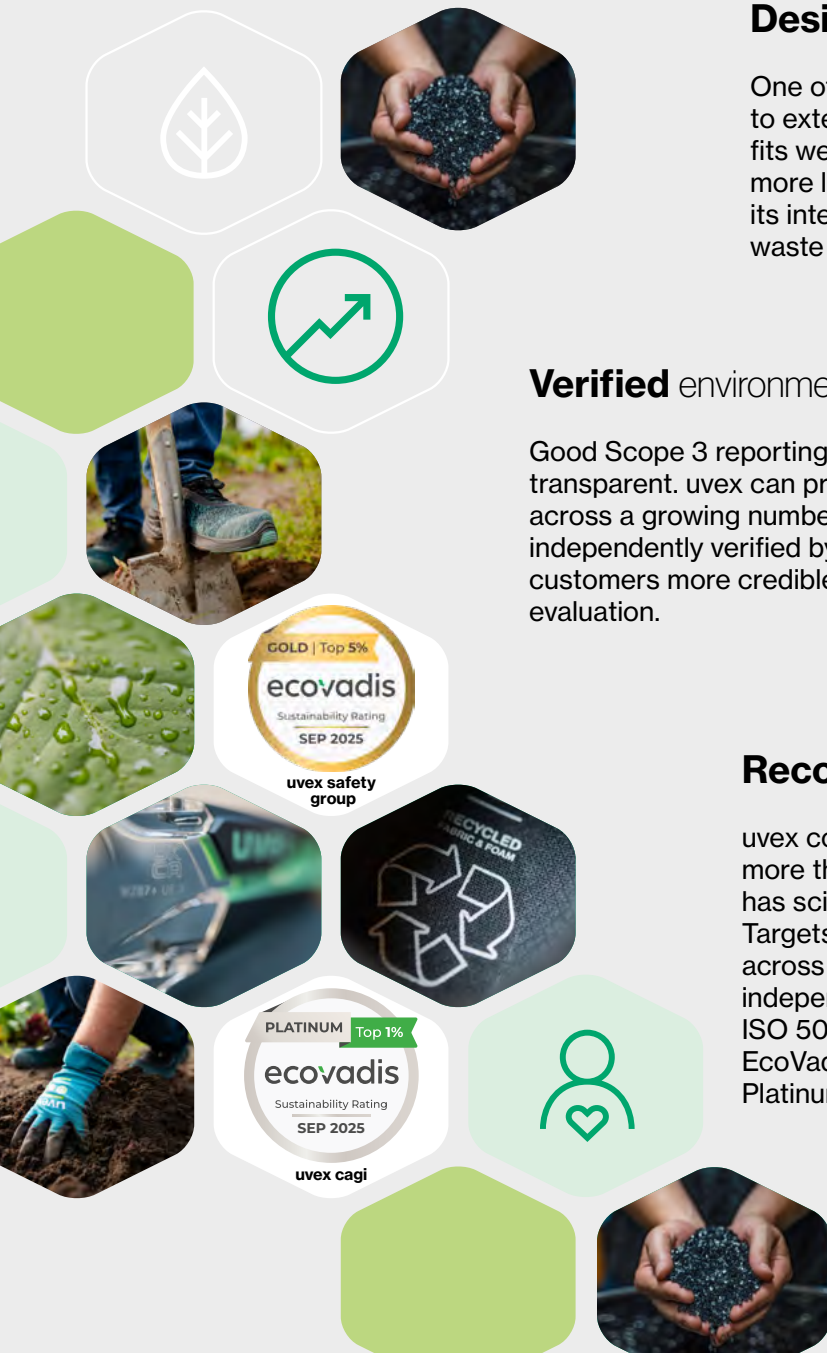
One of the most effective ways to reduce PPE waste is to extend service life in real working conditions. PPE that fits well, feels comfortable and performs consistently is more likely to be worn correctly, looked after and used for its intended lifespan, helping reduce replacement rates, waste and reordering costs.

Verified environmental data

Good Scope 3 reporting starts with supplier data that is clear, reliable and transparent. uvex can provide product-level carbon footprint calculations across a growing number of products, using a CO₂ methodology independently verified by DEKRA Assurance Services GmbH. This gives customers more credible data for reporting, audits and responsible supplier evaluation.

Recognised, measurable progress

uvex continues to invest in responsible manufacturing, with more than half of its products made in Europe. The business has science-based targets validated by the Science Based Targets initiative and is working towards climate neutrality across the value chain by 2045. This is supported by independently certified management systems, including ISO 50001, ISO 14001, ISO 9001 and ISO 45001, alongside EcoVadis Gold for safety eyewear manufacturing and Platinum for safety footwear manufacturing.





uvex Restricted Substances List (RSL)
Stricter chemical limit values than REACH



uvex products offer quality and protection
far beyond standard requirements

WE SUPPORT



Human rights and responsibility – enshrined in the **uvex Code of Conduct and social standard**



ISO 14001
certification of all European sites by 2026 (currently 5 of 7)



ISO 9001
certification for all uvex sites

56%
of our products are manufactured in Europe



-65%
CO₂ emissions per turnover since 2014



Our **Rainer Winter Foundation** supports projects for disadvantaged children



>2300 kWp
solar power from our PV systems



100%
green electricity at our European sites

285
uvex products with calculated CO₂ footprint

... that's the same as 20% of our portfolio – **and is continuing to grow.**

What this means for you



Longer-lasting PPE that helps reduce waste and replacement costs



Credible sustainability credentials backed by third-party verification



Product-level carbon data to support Scope 3 reporting



A more transparent, defensible approach to responsible procurement



Sustainability is not about lowering standards. It is about making better choices through smarter design, longer-lasting products and greater transparency.

uvex



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protecting people