



uvex

PPE solutions for the

Food and beverage industry

protecting people



Committed to understanding the realities of **food and beverage manufacturing**

Food and beverage manufacturing environments place complex, often competing demands on PPE. Workers face immediate hazards alongside physical, environmental and operational pressures that affect comfort, fatigue, focus and long-term compliance.

PPE must provide reliable protection while supporting hygiene, productivity and sustained wear in demanding conditions. Its effectiveness is measured not just by certification, but by how consistently it performs across long shifts and varied roles.

In hygiene-critical settings, PPE failure can impact more than personal safety. Poor fit, selection or degradation can introduce contamination risks, weaken hygiene controls and compromise food safety systems. PPE is therefore essential for protecting both people and product integrity, while supporting HACCP-based risk management and BRCGS standards.

How uvex supports hygiene critical manufacturing sites:

High-quality PPE:

PPE built for hygiene-critical operations, prioritising durability, fit, and compliance with safety, hygiene, and food industry standards.

Training and education:

Practical guidance that supports informed PPE selection, risk understanding and consistent use, helping to strengthen compliance.

WEARABILITY and Wellbeing:

Focus on ergonomics and comfort to reduce fatigue during long shifts, support sustained concentration and improve wearer compliance.

Performance alignment:

Helping you achieve safety and wellbeing KPIs, addressing both lagging and leading indicators.



Key to suitable **applications**

The following icons represent a guide for suggested applications where the features of the PPE are best suited for the hazards faced by workers.

	Food Production Operative
	Production Manager/Supervisor
	Hygiene/Sanitation Operatives
	Quality Control Technician
	Maintenance Engineer
	Warehouse Dispatch Operator
	Packing/Packaging Operative
	Butcher/Meat Cutter
	Food Safety Officers
	Mixing and Weighing Operatives

Please contact your local uvex PPE Solutions Specialist for advice or a comprehensive site audit and fit clinic to identify a more tailored solution that addresses your specific employees requirements.

Fit, comfort and compatibility

critical to safe, consistent wear

uvex applies a **WEARABILITY** design philosophy, developing PPE that works with the body rather than against it. Across head, eye, ear, respiratory, hand and foot protection, products are designed to work together, helping maintain fit, comfort, mobility and compatibility when PPE is combined.



The challenge in hygiene-critical environments

In tightly controlled food production environments, certification alone does not guarantee protection in use. PPE must be correctly fitted to the wearer, remain comfortable over long shifts and be compatible with other equipment to support sustained concentration and effective hygiene control.

WEARABLE PPE that enables high levels of compliance across different roles, tasks and shift patterns is therefore critical to effective risk management. Without this, even fully certified equipment may fail to deliver the required level of protection in practice.

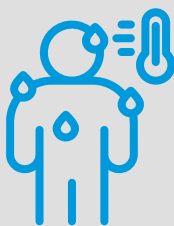


Fit variability across
diverse workforces



Comfort during long shifts
and repetitive tasks

Typical **WEARABILITY**
challenges include:



Heat, moisture and sweat
build-up during wear



Compatibility of PPE items
worn together

When PPE is uncomfortable, restrictive or poorly suited to the task, wear compliance often drops. In food processing, this can increase contamination risk, undermine audit readiness and disrupt day-to-day operations.

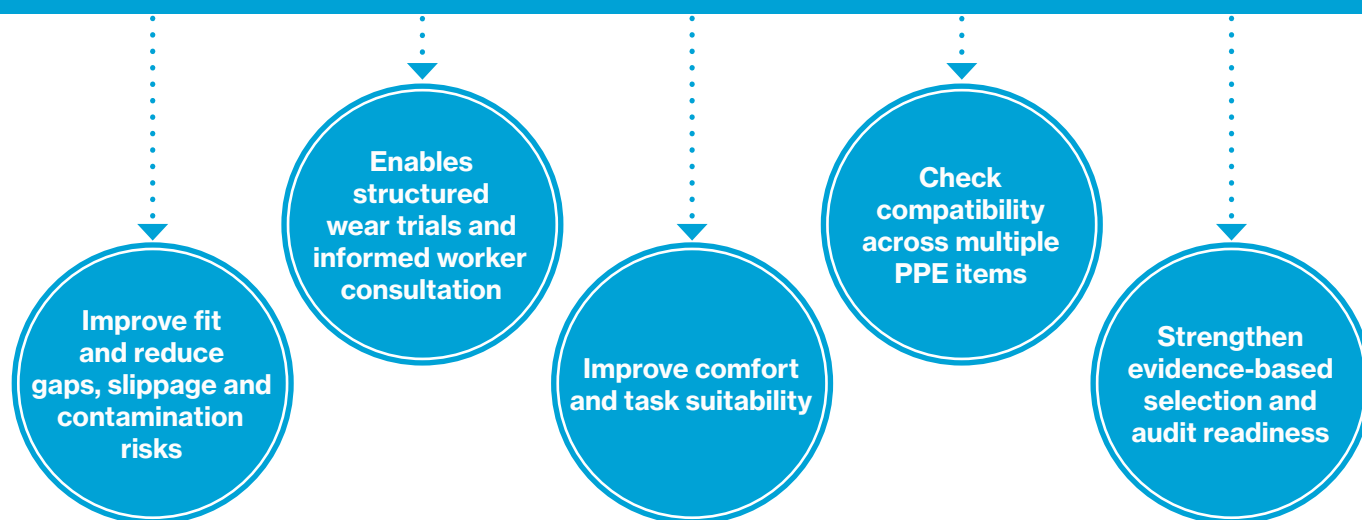


Fit clinics: turning selection into practical performance

uvex fit clinics help organisations assess how PPE fits, feels and performs in real working conditions. By focusing on **WEARABILITY**, they support better wearer acceptance, more consistent use and stronger hygiene control.

This helps our customers move beyond compliance alone, supporting safer wear, fewer avoidable replacements and a more informed approach to procurement.

How uvex fit clinics add value:



By working directly with wearers on-site, uvex fit clinics can reveal fit, comfort and compatibility issues that may be missed in desk-based procurement. **This supports better day-to-day compliance** and helps reduce PPE-related disruption in production.

Sustainability at uvex safety

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



Sustainability that supports safety, compliance and Scope 3 reporting

In food and beverage manufacturing, sustainability cannot come at the expense of safety, hygiene or product integrity. uvex helps organisations balance these priorities through durable PPE, responsible manufacturing and independently verified environmental data that supports more informed procurement and Scope 3 reporting.

Designed for longer life

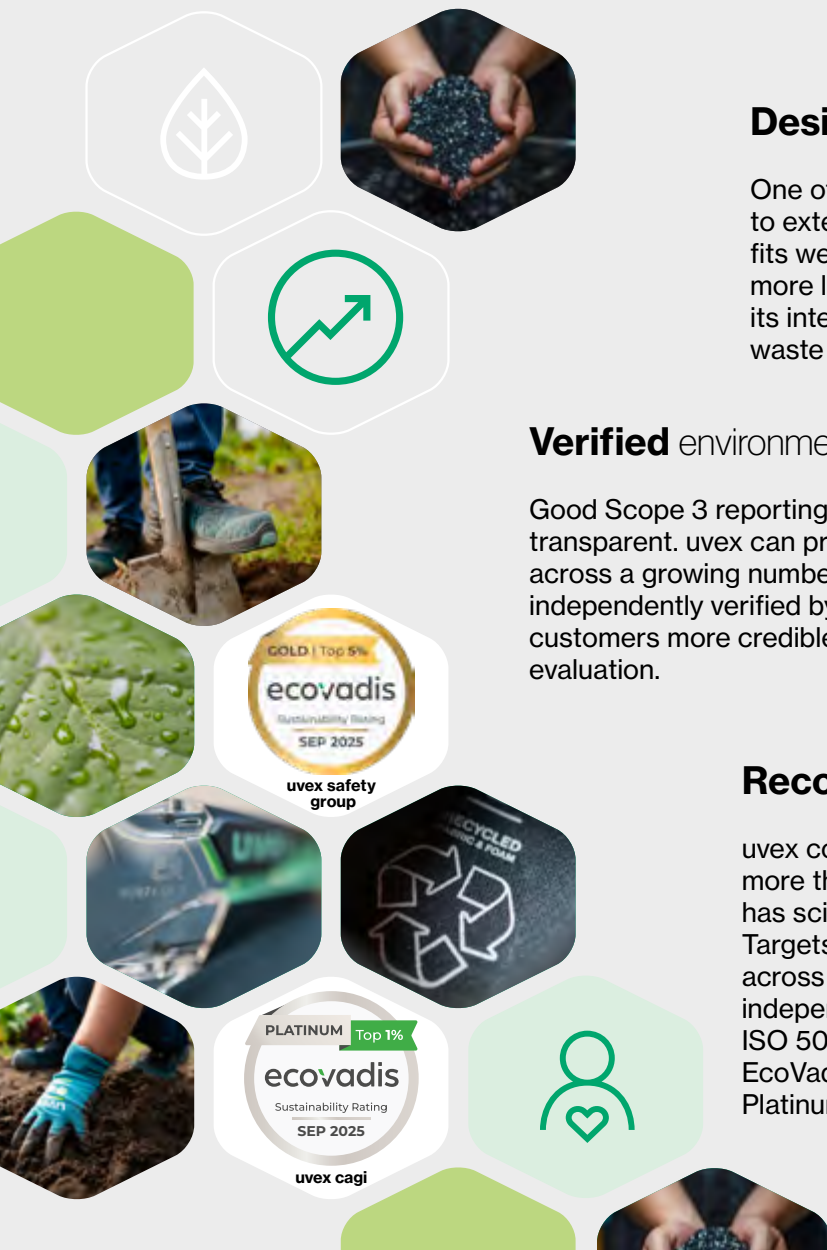
One of the most effective ways to reduce PPE waste is to extend service life in real working conditions. PPE that fits well, feels comfortable and performs consistently is more likely to be worn correctly, looked after and used for its intended lifespan, helping reduce replacement rates, waste and reordering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



made in uvex

-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 food manufacturers



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



PPE designed for hygiene-critical food manufacturing environments

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





uvex



Eye protection

uvex safety eyewear is designed to deliver reliable protection and clear vision across a wide range of tasks. The range includes lightweight safety spectacles, fully sealed goggles and specialist options for hygiene-critical and contamination-controlled environments.

Advanced anti-fog and scratch-resistant coatings help maintain clear vision in demanding conditions, including humid processing areas, temperature changes and fast-paced production settings.

With options that work comfortably alongside other PPE, uvex eyewear helps support safety, visibility and wearer comfort throughout the working day.

Lens shades for food production environments

Clear



Suitable for most indoor food production areas and general working conditions. Offers full signal colour recognition, making it a practical choice for production lines, packing areas and sites where workers need to identify indicators, warning lights and moving vehicles such as forklift trucks.



Amber



Helps filter blue light and enhance contrast in low light. Supports clear visibility of products, surfaces and signals.

Grey 23%



Suitable for areas with higher brightness and glare, helping reduce discomfort from strong sunlight or intense reflected light while maintaining full signal colour recognition. Can be useful for goods-in, dispatch, loading bays, forklift truck routes where workers are in outdoor environments.

CBR65



Designed to enhance contrast, reduce eye fatigue and cut blue light by 50%, making it well-suited to indoor food production environments with bright artificial lighting. Particularly helpful where LED lighting, glossy surfaces, stainless steel equipment, or shrink-wrap reflections can create visual strain. Also a good option for workers moving between indoor and outdoor areas, such as warehouse staff, dispatch teams and forklift truck drivers.

CBR23



Suitable for very bright working environments where strong natural light and glare can affect comfort and visibility. Reduces blue light by 95%, helps reduce eye fatigue and enhances contrast, while still allowing full signal colour recognition. Best suited to outdoor food-picking or delivery drivers, yard workers, loading zones, and other sun-exposed areas.



Eyewear fit

Wearing any safety eyewear is not enough to ensure protection. Poor fit can cause discomfort and distraction, increasing the risk of injury.

Head and facial shapes vary, so one size does not fit all. Offering a range of eyewear options and involving wearers in the selection process helps achieve a secure, comfortable fit, encouraging consistent wear throughout the day.

Adjustable features such as lens inclination and extendable side arms allow a closer fit, helping to keep hazards out while maintaining comfort and reducing distractions.

The uvex **WEARABILITY** eyewear fit programme also considers lens coatings for different environments and lens shades for various lighting conditions, alongside fit, comfort, performance and style.



uvex safety eyewear fit programme

uvex has devised a highly successful fit programme that ensures everyone can find a safety spectacle or goggle that best suits them. Our highly knowledgeable team of experts work alongside you and your employees to ensure they find something that really fits them.

Our approach takes into account the employee's features, work environment and personal requirements e.g. compatibility with other PPE.

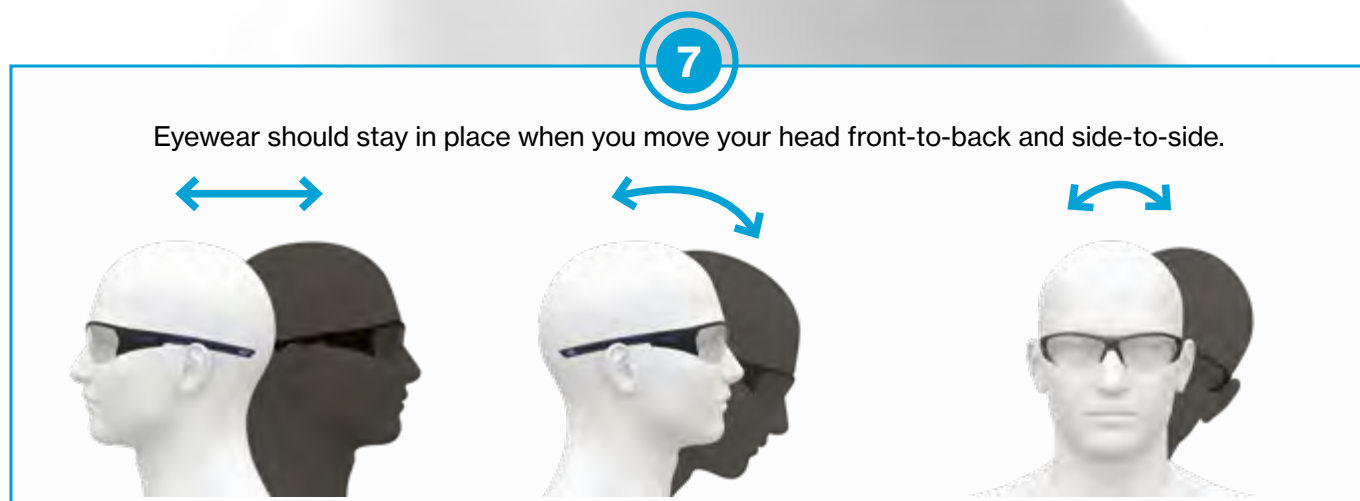
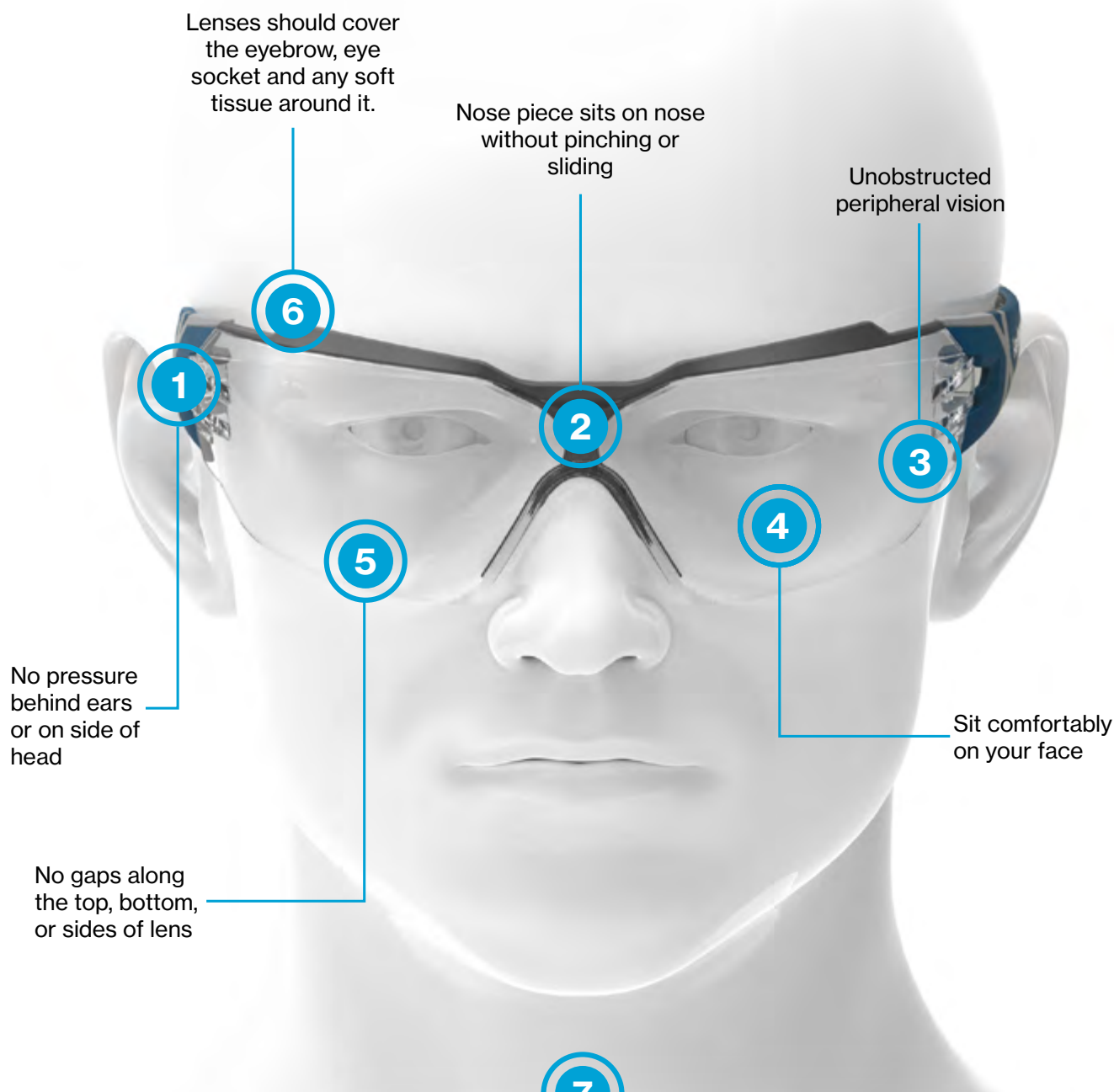
Involving the wearer in the selection process not only ensures compliance with health and safety legislation but also guarantees a proper fit – crucial for their safety. This approach increases the likelihood that the eyewear remains worn throughout the day.

Did you know the EN166 is being replaced by EN ISO 16321?

To find out more speak to a member of our team or scan the QR code.



How to fit safety eyewear for maximum comfort and protection



uvex offers a range of spectacles and goggles in different shapes and sizes to ensure everyone can achieve the perfect fit.

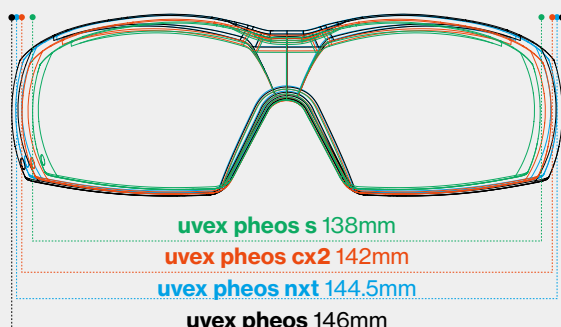
Eye protection spectacles



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			
Art. no.	9192225	9192285	9192385
Version	standard size	standard size, sunglare filter	standard size, contrast-enhancing
Standard Frame	EN 166, EN 170 black, green W 166 FT CE	EN 166, EN 172 black, grey W 166 FT CE	EN 166, EN 170 black, yellow W 166 FT CE
Lens	PC clear UV400 2C-1.2 W1 FTKN CE	PC grey 23% UV400 5-2.5 W1 FTKN CE	PC amber UV400 2C-1.2 W1 FTKN CE

uvex pheos		uvex pheos s		uvex pheos guard	
Art. no.	9192720	9192786	9192180	9192680	
Version	small size	small size, sunglare filter	standard size incl. clip-in frame and headband	small size,	
Standard Frame	EN 166, EN 170 black, green	EN 166, EN 172 black, grey	EN 166, EN 170 black, grey	EN 166, EN 170 black, grey	
	W 166 FT CE	W 166 FT CE	W 166 FT CE	W 166 FT CE	
Lens	PC clear	PC grey 23%	PC clear	PC clear	
	UV400	UV400	UV400	UV400	
	2C-1.2 W1 FTKN CE	5-2.5 W1 FTKN CE	2C-1.2 W1 FTKN CE	2C-1.2 W1 FTKN CE	



CO₂ footprint:
0.18 kg CO₂e 02/2023
(9192225, 9192385, 9192285, 9192786),



uvex pheos cx2

- Close fitting design with x-tended eyeshield helps provides protection against airborne particles and debris in production areas
- 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	9198223	9198237
Version	sunglare filter			
Standard	EN 166, EN 170	EN 166, EN 172	EN 166, EN 172	EN 166, EN 172
Frame	blue, grey	white, black	white, black	white, black
	W 166 FT CE	W 166 FT CE	W 166 FT CE	W 166 FT CE
Lens	PC clear	PC CBR65	PC CBR23	PC grey 23%
	UV400	UV400	UV400	UV400
	2C-1.2 W1 FTKN CE	5-1.4 W1 FTKN CE	5-2.5 W1 FTKN CE	5-2.5 W1 FTKN CE



CO₂ footprint:
0.16 kg CO₂e 01/2023
(9198257, 9198064, 9198223, 9198237)



uvex pheos nxt

- Ergonomically shaped side arms with grip structure and soft-grip temple ends provide a comfortable, secure fit without pressure
- **uvex pheos nxt guard** with 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		uvex pheos nxt planet	
Art. no.	9128265	9128295	9128064
Version	sunglare filter		
Standard	EN 166, EN 170	EN 166, EN 170	EN 166, EN 172
Frame	blue, anthracite	anthracite, jade	white, black
	W 166 FT CE	W 166 FT CE	W 166 FT CE
Lens	PC clear	PC clear (mass balanced)	PC CBR65
	UV400	UV400	UV400
	2C-1.2 W1 FTKN CE	2C-1.2 W1 FTKN CE	5-1.4 W1 FTKN CE

uvex pheos nxt		uvex pheos nxt guard	uvex pheos nxt guard
Art. no.	9128223	9128780	9128781
Version	sunglare filter	with extra frame	extra frame and headband
Standard	EN 166, EN 172	EN 166, EN 170	EN 166, EN 170
Frame	white, black	blue, anthracite	blue, anthracite
	W 166 FT CE	W 166 34 FT CE	W 166 34 FT CE
Lens	PC CBR23	PC clear	PC clear
	UV400	UV400	UV400
	5-2.5 W1 FTKN CE	2C-1.2 W1 FTKN CE	2C-1.2 W1 FTKN CE



CO₂ footprint:
0.18 kg CO₂e 08/2025
(9128265, 9128064, 9128223,)
0.11 kg CO₂e 02/2023
(9128295)

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	9183223	9183281
Version		sunglare filter	sunglare filter	sunglare filter
Standard	EN 166, EN 170	EN 166, EN 172	EN 166, EN 172	EN 166, EN 172
Frame	anthracite, blue	white, black	white, black	anthracite, lime
Lens	W 166 FT CE	W 166 FT CE	W 166 FT CE	W 166 FT CE
	PC clear	PC CBR65	PC CBR23	PC grey 23%
	UV400	UV400	UV400	UV400
	2C-1.2 W1 FTKN CE	5-1.4 W1 FTKN CE	5-2.5 W1 FTKN CE	5-2.5 W1 FTKN CE

CO₂ footprint:
0.19 kg CO₂e 11/2023 (9183265, 9183064,
9183223, 9183281),



uvex sportstyle

- uvex sportstyle is ideal for general food production, packing and maintenance tasks where a lightweight, close-fitting spectacle is needed. Its 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
- uvex supravision plus coating: anti-fog performance and scratch-resistance on both sides suitable for high humidity and/or frequent temperature fluctuations (9193080)
- UV400 – 100% protection against UV radiation up to 400 nm

uvex sportstyle		uvex supravision plus	uvex sportstyle planet
Art. no.	9193376	9193080	9193395
Standard	EN 166, EN 170	EN 166, EN 170	EN 166, EN 170
Frame	black, petrol	black, grey	anthracite, jade
Lens	W 166 FT CE	W 166 FT CE	W 166 FT CE
	PC clear	PC clear	PC clear (mass balanced)
	UV400	UV400	UV400
	2C-1.2 W1 FTKN CE	2C-1.2 W1 FTKN CE	2C-1.2 W1 FTKN CE
Art. no.	9193064	9193223	9193280
Version	sunglare filter	sunglare filter	sunglare filter
Standard	EN 166, EN 172	EN 166, EN 172	EN 166, EN 172
Frame	white, black	white, black	white, black
Lens	W 166 FT CE	W 166 FT CE	W 166 FT CE
	PC CBR65	PC CBR23	PC grey 23%
	UV400	UV400	UV400
	5-1.4 W1 FTKN CE	5-2.5 W1 FTKN CE	5-2.5 W1 FTKN CE

CO₂ footprint:
0.18 kg CO₂e 01/2023
(9193376, 9193064, 9193223, 9193280,
0.11 kg CO₂e 01/2023
(9193395),



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
- Smooth surfaces support easy cleaning and hygiene routines
- 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
- Ideal for audits, site tours and temporary workers
- 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 from oils, brines, sauces and cleaning chemicals
- Supports good peripheral vision around moving machinery and busy production lines
- Unique frameless lens design for edge-to-edge optical claritySoft, 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
- uvex supravision ETC coating: permanent anti-fog performance on both sides suitable for high humidity and/or frequent temperature fluctuations (9320415)
- UV400 – 100% protection against UV radiation up to 400 nm
- Metal-free

uvex megasonic			
Art. no.	9320265	9320295	9320415
Version	planet version		
Standard	EN 166, EN 170	EN 166, EN 170	EN 166, EN 170
Frame	anthracite; anthracite, blue	anthracite; anthracite, jade	anthracite; anthracite, blue
Lens	W 166 34 BT CE	W 166 34 BT CE	W 166 34 BT CE
	PC clear	PC clear	PC clear
	UV400	UV400	UV400
	2C-1.2 W1 BTKN CE	2C-1.2 W1 BTKN CE	2C-1.2 W1 BTKN CE

CO₂ footprint:
0.70 kg CO₂e 04/2023 (9320265, 9320415),
0.21 kg CO₂e 04/2023 (9320295)

uvex ultrasonic

- The smooth goggle design supports hygienic cleaning routines and regular disinfection.
- 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	9302290	9302500
Version	planet version		
Standard	EN 166, EN 170	EN 166, EN 170	EN 166, EN 170
Frame	grey, orange	anthracite, jade	transparent, white
Lens	W 166 34 B CE	W 166 34 B CE	W 166 34 B CE
	PC clear	PC clear	PC clear
	UV400	UV400	UV400
	2C-1.2 W1 BKN CE	2C-1.2 W1 BKN CE	2C-1.2 W1 BKN CE

CO₂ footprint:
0.48 kg CO₂e 01/2023 (9302245)
0.18 kg CO₂e 01/2023 (9302290)



uvex pheos cx2 sonic

- Sporty, compact and extremely lightweight safety goggle
- Protects against dusts such as flour, powders and spices that can irritate the eyes and contaminate product
- 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	9309286
Version		sunglare filter
Standard	EN 166, EN 170	EN 166, EN 172
Frame	white, black	white, black
	W 166 34 BT CE	W 166 34 BT CE
Lens	PC clear	PC grey 23%
	UV400	UV400
	2C-1.2 W1 BTKN CE	5-2.5 W1 BTKN CE

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



uvex hypervision

- Maintenance engineers benefit from eye protection during plant cleaning, repairs and chemical handling
- 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

- 16fl oz 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.

uvex



Hand protection

Getting the fit right

Selecting the correct hand protection is not just about the hazard, it is also about the fit. Poorly fitting gloves can compromise both safety and performance. Gloves that are too loose can slip, reduce grip and dexterity, and increase the risk of entanglement with tools or machinery. Gloves that are too tight can restrict movement, cause discomfort over long shifts and impact circulation.

A well-fitted glove supports consistent wear by improving comfort and control. This helps maintain effective protection against cuts, chemicals and contamination risks while enabling workers to carry out tasks safely and efficiently.

Discover how uvex **WEARABILITY** enhances glove fit, helping to improve comfort, compliance and protection in demanding working environments.



uvex phynomic
foam:
sizes 5 to 12

Some ranges of gloves go as small as a

size 5 right up to a 12

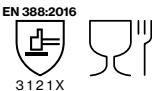
so that everyone can find their perfect fit.

You know what shoe size you need, but what about your glove size?

Scan the QR code to download our hand size chart and find your perfect fit.



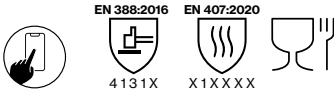
Hand protection general handling



MADE IN GERMANY

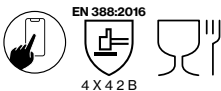
uvex phynomic foam

- Highly breathable liner and coating - comfortable for long shifts
- High dexterity for precision, repetitive work
- Flexible construction reduces fatigue
- Good grip in dry and slightly damp areas
- Free from accelerators, health protection and skin compatibility dermatologically approved (proDERM®), highly suitable for allergy sufferers
- Extensive size range for diverse workforce



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)



MADE IN GERMANY

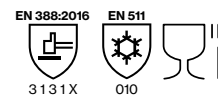
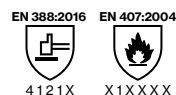
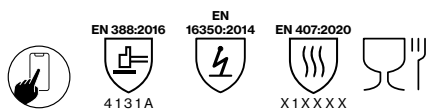
uvex phynomic B foam

- Lightweight and extremely sensitive cut level B protection gloves for mechanical activities
- Highly breathable liner and coating - comfortable for long shifts
- Aqua polymer foam coating gives good grip in damp and oily conditions suitable for food processing and maintenance engineers
- Free from accelerators, health protection and skin compatibility dermatologically approved (proDERM®), highly suitable for allergy sufferers

	uvex phynomic foam	uvex athletic lite XT	uvex phynomic B foam
Art. no.	60050	60026	60080
Design	knitted cuff	knitted cuff	knitted cuff
Standard	EN 388 (3 1 2 1 X)	EN 388 (4 1 3 1 X), EN 407 (X 1 X X X X)	EN 388 (4 X 4 2 B)
Material	polyamide, elastane	polyamide, elastane	polyamide, elastane, HPPE, glass, carbon
Coating	palm and fingertips with foam-NBR coating	palm and fingertips with Micro-Foam-NBR coating	palm and fingertips with foam-NBR coating
Suitable for	dry areas and slightly damp areas	dry and slightly damp areas	dry and oily areas
Colour	white, grey	black, black	sky blue, grey
Sizes	5 to 12	6 to 12	6 to 12

CO₂ footprint:
0.35 kg CO₂e 04/2024 (60050),
0.34 kg CO₂e 04/2024 (60026),
0.67 kg CO₂e 04/2024 (60080),

Hand protection general handling



uvex athletic lite XT ESD

- ESD rated for atex zones - flour, spices, sugar - explosive zones
- Touchscreen compatibility
- Matt, open-pored and particularly abrasion-resistant Micro-Foam-NBR coating
- High breathability thanks to open-pored coating – reduces perspiration inside the safety glove
- Perfect fit thanks to the “slim fit” design and elastane in the liner
- Heat protection against contact heat up to 100°C
- 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

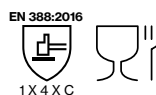
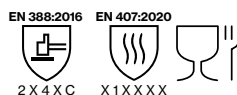
uvex unilite thermo

- 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 ESD	uvex unilite 7710 F	uvex unilite thermo
Art. no.	60024	60278	60593
Design	knitted cuff	knitted cuff	knitted cuff
Standard	EN 388 (4131A), DIN EN 16350:2014, 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	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	5 to 12	7 to 11	7 to 11

CO₂ footprint:
0.35 kg CO₂e 04/2024 (60024),

Hand protection cut



MADE IN GERMANY



MADE IN GERMANY

uvex C500 sleeve

- Forearm cut protection with excellent wearer comfort thanks to the patented Bamboo TwinFlex® Technology
- Soft, comfortable bamboo yarn for silky wearer comfort and perfect temperature control
- Velcro fastener for easy on and off
- Breathable fabric reduces sweating for comfortable for long periods of wear
- Certified to Oeko-Tex® 100 standard - no harmful chemicals are used in the product

uvex C500

- Uncoated cut protection gloves with excellent wearer comfort, well suited for all-round activities
- Combine with a disposable or chemical glove for those needing cut level C protection
- Medium cut protection with a unique level of comfort thanks to the patented uvex Bamboo TwinFlex® Technology
- Certified to Oeko-Tex® 100 standard - no harmful chemicals are used in the product
- Silicone-free according to imprint test

uvex C500 foam

- Cut protection safety gloves with outstanding wearer comfort
- NBR foam coating with very good grip in dry, slightly damp environments and contact with oil and grease
- Medium cut protection with a unique level of comfort thanks to the patented uvex Bamboo TwinFlex® Technology
- Certified to Oeko-Tex® 100 standard - no harmful chemicals are used in the product
- Silicone-free according to imprint test

Art. no.	uvex C500 sleeve
Design	60491
Standard	velcro fastening,
Material	knitted cuff
Coating	EN 388 (2 X 4 X C),
Suitable for	bamboo rayon, HPPE,
Colour	glass, polyamide
Sizes	none
	dry areas of application
	lime
	M, L

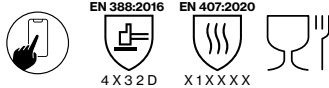
Art. no.	uvex C500
Design	60497
Standard	knitted cuff
Material	EN 388 (1 X 4 X C)
Coating	bamboo rayon, HPPE, glass, polyamide
Suitable for	none
Colour	dry areas of application
Sizes	lime
	7 to 11

Art. no.	uvex C500 foam
Design	60494
Standard	knitted cuff
Material	EN 388 (4 X 4 2 C), EN 407 (X 1 X X X X)
Coating	bamboo rayon, HPPE, glass, polyamide
Suitable for	palms and fingertips with
Colour	SoftGrip-NBR coating
Sizes	for dry and slightly damp areas
	lime, anthracite
	7 to 11



CO₂ footprint:
0.52 kg CO₂e 04/2024 (60491),
0.74 kg CO₂e 07/2024 (60497),
0.76 kg CO₂e 04/2024 (60494)

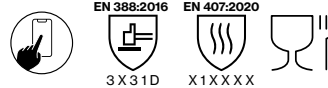
Hand protection cut



MADE IN GERMANY

uvex Bamboo TwinFlex® D XG

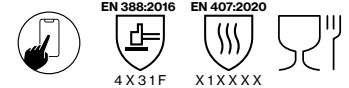
- Patented uvex Bamboo TwinFlex® yarn technology with high cut protection Level D
- Up to six times higher moisture absorption for pleasantly dry skin
- Cut protection glove with proven XtraGrip-NBR coating for durability and grip in damp and oily areas e.g. equipment repair and servicing, tool handling and general engineering tasks
- Adaptive fit: adapts precisely to fit the shape of your hand within a few minutes of wearing
- uvex protection zone further extends the service life



MADE IN GERMANY

uvex Bamboo TwinFlex® D SG

- Extremely thin cut protection gloves for excellent tactile feel - suitable for precision work
- SG coating is designed for enhanced grip when handling sharp, greasy, or worn machine parts during breakdowns or routine maintenance
- Patented uvex Bamboo TwinFlex® yarn technology with high cut protection Level D
- Up to six times higher moisture absorption for pleasantly dry skin
- For dry applications



MADE IN GERMANY

uvex Bamboo TwinFlex® F uXT1

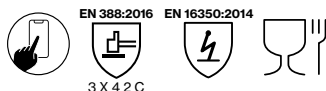
- Very high cut protection (Level F) for high-risk maintenance tasks, combined with a fine gauge for precise handling of small components and equipment
- uvex Bamboo TwinFlex® yarn technology delivers enhanced moisture absorption to support comfort and hygiene during long shifts in warm production environments
- uXT1 NBR coating provides durable grip in dry, damp, and lightly oily conditions
- Thumb crotch increases durability in high-wear area, increasing glove life and reducing replacement frequency

	uvex Bamboo TwinFlex® D XG	uvex Bamboo TwinFlex® D SG	uvex Bamboo TwinFlex® F uXT1
Art. no.	60090	60092	60095
Design	knitted cuff, protection zone	knitted cuff	knitted cuff
Standard	EN 388 (4 X 3 2 D), EN 407 (X 1 X X X X)	EN 388 (3 X 3 1 D), EN 407 (X 1 X X X X)	EN 388 (4 X 3 1 F), EN 407 (X 1 X X X X)
Material	bamboo viscose, HPPE, steel, polyamide, elastane	bamboo viscose, HPPE, steel, polyamide, elastane	bamboo viscose, tungsten, HPPE, polyamide, elastane
Coating	palm and fingertips with XtraGrip-NBR coating	palm and fingertips with SoftGrip-NBR coating	palm and fingertips with uXT1-NBR coating
Suitable for	for damp/oily areas	for dry areas	for dry, damp and oily areas
Colour	green, black	turquoise, black	green, grey
Sizes	6 to 12	6 to 12	6 to 12

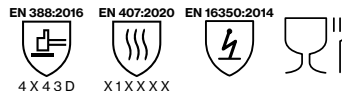
CO₂ footprint:
0.47 kg CO₂e 04/2024 (60090),
0.48 kg CO₂e 03/2025 (60092),
0.62 kg CO₂e 10/2025 (60095)



Xtra Grip

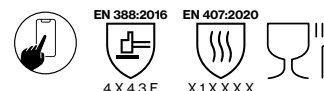


MADE IN GERMANY



MADE IN GERMANY

Xtra Grip



MADE IN GERMANY

uvex phynomic C XG ESD

- Sensitive cut protection glove, with excellent grip in oily conditions, for tool handling and general engineering tasks
- ESD rated for atex zones - flour, spices, sugar - explosive zones
- Touch screen compatible enabling operators to use factory systems, scanners or controls
- ESD function (DIN EN 16350:2014)
- Excellent mechanical abrasion resistance thanks to the XtraGrip-NBR coating
- Free from accelerators, health protection and skin compatibility dermatologically approved (proDERM®), highly suitable for allergy sufferers

uvex phynomic D uXT1

- Sensitive glove with high cut protection level (Cut D) and excellent grip oily food products, improved handling
- Innovative uXT1-NBR coating for extremely high flexibility, durability and grip in dry, damp and oily areas
- High tactile sensitivity supports precision handling
- ESD function (DIN EN 16350:2014)
- Free from accelerators, dermatologically approved (proDERM®), highly suitable for prolonged wear in hygiene-sensitive environments and for users with sensitive or allergy prone skin

uvex phynomic F XG

- Sensitive glove with very high cut protection level (Cut F) and excellent grip oily food products, improved handling
- Extremely durable and excellent grip in damp/oily areas thanks to XtraGrip-NBR coating
- High tactile sensitivity supports precision handling
- Free from accelerators, dermatologically approved (proDERM®), highly suitable for prolonged wear in hygiene-sensitive environments and for users with sensitive or allergy prone skin

	uvex phynomic C XG ESD	uvex phynomic D uXT1	uvex phynomic F XG
Art. no.	60048	60781	60068
Design	knitted cuff	knitted cuff	knitted cuff
Standard	EN 388 (3 X 4 2 C), EN 16350	EN 388 (4 X 4 3 D), EN 407 (X 1 X X X X), EN 16350	EN 388 (4 X 4 3 F), EN 407 (X 1 X X X X)
Material	polyamide, elastane, HPPE, glass, carbon	HPPE, glass, carbon, polyamide, elastane	polyamide, elastane, HPPE, glass, steel
Coating	palm and fingertips with XtraGrip-NBR coating	palm and fingertips with uXT1-NBR coating	palm and fingertips with XtraGrip-NBR coating
Suitable for	damp and oily areas	for dry, damp, oily/greasy areas of application	for damp and oily areas
Colour	blue, black	blue, grey	black, black
Sizes	6 to 12	6 to 12	6 to 12

CO2 footprint:
 0.55 kg CO₂e 10/2025 (60781),
 0.61 kg CO₂e 07/2024 (60048),
 0.76 kg CO₂e 04/2024 (60068)

Hand protection cut



EN 388:2016
3 X 4 2 F P



EN 388:2016
3 X 4 1 E



EN 388:2016 EN 407:2020
4 X 4 3 F X 1 X X X X

HexArmor Helix 3014IMP

- Back of hand impact protection for maintenance and engineering teams
- Excellent grip for working with oils, or in damp areas
- Good cut resistance for changing blades in machinery
- 18-gauge knitted blend of HPPE, steel and recycled nylon
- SandyGrip-NBR coating on the palm
- Unique, extremely flexible i2™ impact protection design on the back of the hand
- Touchscreen compatibility
- Reinforced thumb crotch

HexArmor Helix 3033

- Cut protection for food-processing tasks
- Protection against cuts from knives, blades, slicers and trimming tools
- Engineered knit to specifically prevent glove particles from contacting food (outer layer tested to FDA 21 CFR 177.1630 for food safe contact)
- HPPE and fibreglass blend shell combined with an outer 13-gauge polyester layer
- Seamless construction for enhanced comfort and breathability
- Can be used in direct contact with food or as an underglove with appropriate top-glove solution
- Fully launderable

HexArmor Helix 3071

- 13-gauge HPPE/steel mixed fabric - good for cut and water resistance
- Fully coated with natural latex, this model offers 360° water resistance
- Wrinkle rubber palm coating provides superior grip and abrasion resistance
- Coated knitted cuff helps to prevent the ingress of liquids and dirt into the glove
- Highest cut protection level F (according to EN388:2016)

	HexArmor Helix® 3014IMP	HexArmor Helix 3033	HexArmor Helix 3071
Art. no.	60704	60668	60685
Design	knitted cuff	knitted cuff	coated cuff
Standard	EN 388 (3 X 4 2 F P)	EN 388: 2016 (3 X 4 1 E)	EN 388: 2016 (4 X 4 3 F), EN 407 (X 1 X X X X)
Material	HPPE, steel and recycled nylon	HPPE, Fibreglass	HPPE, Steel
Coating	palm and fingertips with SandyGrip-NBR	Uncoated	Grip finish, Natural latex
Suitable for	for dry and oily areas	Dry and slightly damp areas	Wet applications
Colour	yellow/grey	mottled blue	blue/black
Sizes	5/XXS through 12/3XL	6/XS through 11/2XL	7/S through 11/2XL



Chemical Expert System

The online chemical database



Safety gloves for chemical use – choose with confidence

Selecting the right gloves for handling hazardous substances is critical. Our extensive online chemical database and expert advisors make it simple, providing all the information you need to ensure maximum protection.

The system is free of charge and available 24/7.

3 ways to search:

- 1** Search chemicals and instantly access permeation data.
- 2** Download standard chemical lists for quick reference.
- 3** Advanced Search: Combine multiple chemicals to find the most suitable glove solutions. Export results as a PDF for easy review.

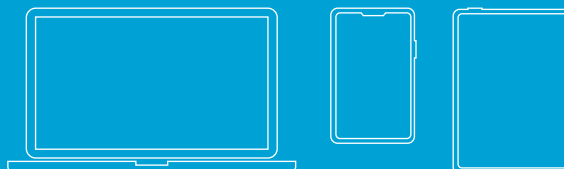
Custom-built protection plans

Registered users unlock premium features:

- ✓ Create a tailored hand protection programme for your organisation.
- ✓ Generate documented plans for risk assessments quickly and easily.
- ✓ Build your own glove plan or work with our experts for complex requirements. Our online expert guides you step by step.

Why choose our Chemical Expert system?

- ✓ Company-specific chemical lists
- ✓ Save and manage searches effortlessly
- ✓ High level of glove plan customisation
- ✓ Available in other languages
- ✓ Expert consultation and product knowledge from one source
- ✓ Combine gloves from different manufacturers in one plan



Access the Chemical Expert System
in just a few clicks at <https://ge.uvex-safety.com/en>

Hand protection chemical



EN ISO 374-1:2016/Type A EN ISO 374-5:2016 EN 388:2016
ACJKLMNOPST VIRUS 3101X

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

EN ISO 374-1:2016/Type A EN 388:2016 EN 407:2020
JKNOPT 2121X X1XXXX

uvex profaprotect

- Sensitive NBR chemical protection glove with flocked cotton
- Reduces risk of skin exposure during intensive hygiene routines
- Prevents ingress of water, chemicals, oils, and food residues
- Extended cuff gives forearm protection in wet environments
- Material combination of nitrile and chloroprene provides protection against aliphatic hydrocarbons, concentrated acids and alkalis, peroxides and aldehydes, with a permeation time of ≥ 120 min
- Very good fit and flexibility

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 rubiflex S

- NBR chemical protection glove with reinforced cotton interlock liner
- Good mechanical abrasion resistance
- Good resistance to many chemicals, acids, alkalis, mineral oils and solvents
- Good heat insulation with reinforced supporting material
- Outstanding wearer comfort due to the high-quality cotton interlock supporting material
- Highly flexible
- Certified according to OEKO-TEX® Standard 100 (S02-0648 HOHENSTEIN HTTI)

	uvex profaprotect CN34	uvex profastrong NF34	NB35S	NB40S
Art. no.	60720	60719	98891	98902
Design	cuff, fully coated, approx. 32 cm	gauntlet, palm with grip structure, approx. 33 cm	gauntlet, approx. 35 cm	approx. 40 cm
Standard	EN ISO 374-1:2016 / Typ A (A C J K L M N O P S T), EN ISO 374-5:2016 VIRUS, EN 388 (3 1 0 1 X)	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 388 (2 1 2 1 X), EN ISO 374-1:2016 / Type A (J K N O P T), EN 407 (X 1 X X X X)	
Material	cotton-flocked	flocked cotton	cotton interlock, reinforced	
Coating	fully coated with Chloroprene and NBR (nitrile butadiene rubber), approx. 0.40 mm	fully coated with NBR (nitrile rubber), approx. 0.38 mm	fully coated with NBR special coating (nitrile rubber), approx. 0.50 mm	
Suitable for	good resistance to acetone, cleaning agents, adhesives, solvents	good resistance to oils, grease, acids and solvents	very good resistance to grease, mineral oils and many chemicals	
Colour	orange	green	green	green
Sizes	7 to 11	7 to 11	8 to 11	8 to 11
Order quantity	10 PR	12 PR	10 PR	10 PR



CO₂ footprint:
0.82 kg CO₂e 10/2025 (98891),
1.14 kg CO₂e 10/2025 (98902)



EN ISO 374-1:2016 / Type A EN 388:2016 EN 407:2020



JKN OPT



3121XP



X1XXXX

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



JKL OPT



VIRUS



HexArmor rubiflex S XG BI

- Comfortable, NBR chemical protection glove with optimal grip features and back-of-hand impact protection e.g. maintenance, engineers and changing blades
- Heavy-duty, all-round glove for tasks in wet, oily and dirty working environments
- Excellent protection against grazes, crushing and impact injuries thanks to protectors
- Xtra Grip coating technology
- Cotton support and an ergonomic fit provide excellent wearer comfort
- Certified according to OEKO-TEX® Standard 100 (S02-0648 HOHENSTEIN HTTI)

HexArmor rubiflex S XG BI	
Art. no.	60708
Design	approx. 27 cm
Standard	EN ISO 374-1: 2016/ TYP A (J K N O P T) EN 388: 2016 (3 1 2 1 X P), EN 407 (X 1 X X X X)
Material	Cotton interlock
Coating	Nitrile rubber (NBR special), Xtra-Grip
Suitable for	highly resistant to grease and oil, good resistance to chemicals
Colour	blue/black/yellow
Sizes	7/S through 11/XXL

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	
Art. no.	60167
Design	roughened fingertips, approx. 24 cm
Standard	EN ISO 374-1:2016/ Type B (K P T), EN 374-5:2016 VIRUS
Material	without stockinette
Coating	NBR (nitrile rubber), approx. 0.10 mm
Suitable for	highly resistant to grease and oil, good resistance to chemicals
Colour	blue
Sizes	XS to XL
Order unit	BOX
Content	box of 100 PC

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

uvex u-fit strong N2000	
Art. no.	60962
Design	textured surface of fingertips, approx. 28 cm
Standard	EN ISO 374-1:2016/Type A (J K L O P S T), EN 374-5:2016 VIRUS
Material	no lining
Coating	NBR (nitrile butadiene rubber), approx. 0.20 mm
Suitable for	highly resistant to grease and oil, increased resistance to chemicals
Colour	blue
Sizes	S to XXL
Order unit	BOX
Content	box of 50 PC



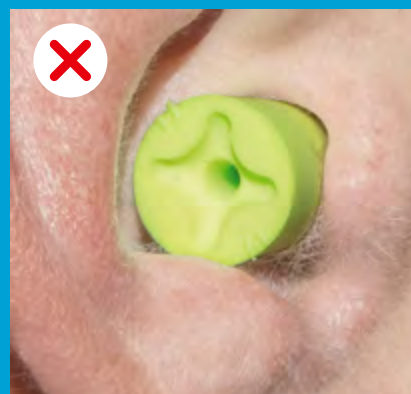
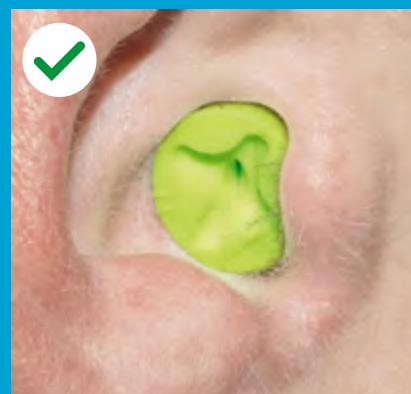
Hearing protection



Choosing hearing protection that fits correctly is essential for safety and comfort. Poor fit can reduce protection, exposing workers to harmful noise from machinery, while causing discomfort over long shifts.

Fit alone is not enough. Protection must also provide the right level of attenuation. Too much can limit awareness of instructions, alarms or moving vehicles, while too little leaves workers at risk.

As ear and head shapes vary, a one-size-fits-all approach is rarely effective. In busy food production environments, hearing protection must fit securely, remain comfortable, work with other PPE and support consistent wear. uvex solutions combine reliable attenuation, secure fit and lasting comfort without compromising awareness.



Verifying proper fit

Fit testing confirms whether the hearing protection device is correctly fitted to the individual, ensuring it provides the intended level of protection.

Educating users

Workers are trained on how to properly insert and wear their hearing protection, reducing the risk of misuse and improving overall effectiveness.

Documenting compliance

Fit testing provides clear evidence that employees are receiving adequate protection, helping employers meet their legal obligations under the Control of Noise at Work Regulations 2005.

Personalising protection

Since ear canal shapes and sizes vary, fit testing helps identify the most suitable type and size of hearing protection for each worker, improving comfort and **WEARABILITY**.



How protected **are you?**

What is hearing protection fit testing?

Fit testing measures how effectively earplugs protect an individual against harmful noise. It confirms the chosen product fits correctly and delivers the expected level of noise reduction, supporting a safer working environment and regulatory compliance.

Using the uvex xact-fit system, the test measures the actual attenuation achieved by the wearer in a controlled setting.



Why is fit testing necessary?

In the UK, hearing protection is commonly rated using the Single Number Rating (SNR). However, SNR is based on test averages and does not reflect real-world use. In practice, protection can be significantly reduced by:

- ✗ Incorrect insertion
- ✗ Poor fit
- ✗ Insufficient user training

As a result, wearers may receive little or no effective protection, even with certified products. Fit testing is the only reliable way to measure the protection an individual actually achieves. It plays a key role in ensuring regulatory compliance and protecting employee hearing. **To find out more, speak to one of our team.**



uvex xact-fit
Size S



uvex xact-fit
Size M/L



uvex xact-fit
Size XL

Not every hearing protection solution is right for every person

That's why the right size and fit is crucial when it comes to hearing protection. uvex hearing protection earplugs are available in **sizes S, M/L and XL** and can be individually adapted to the wearer's ear canal.

Hearing protection disposable



uvex x-fit detec

- Disposable detectable foam ear plug with cord for increased security
- Coloured blue with metal component for easy detection in production areas
- Tapered shape that fits the natural shape of the ear canal. Easy, comfortable, secure fitting
- X emboss helps reduce pressure on the ear canal due to there being less material. Also aids easy and hygienic removal after use
- Low pressure sealed PU foam, reduces the potential for contamination and gently expands to fit the size and shape of the ear canal

uvex x-fit detec	
Art. no.	2112011
Design	with cord, detectable
Standard	EN 352-2:2020
Colour	blue
Order unit	CT
Content	100 PR, in pairs in CT



CO₂ footprint:
0.014 kg CO₂e 06/2024 (2112011)



uvex hi-com detec

- Low attenuation reduces the risk of over protection and feelings of isolation
- Detectable disposable foam ear plug. Metal powder in cord for full detection even if the cord is shredded. Coloured blue for easy recognition
- Unique shape is designed to fit the natural shape of the ear canal helping to reduce pressure for a more comfortable wear
- Large surface area delivers softer acoustics and absorbs inner ear sounds which can become obvious when wearing hearing protection in quieter areas
- The hollow nose and base gives low and flat attenuation allowing for excellent speech and sound recognition

uvex hi-com detec	
Art. no.	2112114
Design	with cord, detectable
Standard	EN 352-2:2020
Colour	blue
Order unit	CT
Content	100 PR, in pairs in CT



CO₂ footprint:
0.013 kg CO₂e 08/2024 (211201)



uvex xact-fit detec

- Disposable plugs with integrated metal elements makes both earplugs and cord detectable
- The easiest plug to fit giving accurate fitting every time
- Tapered plug shape fits natural shape of the ear canal for easy, comfortable secure fitting
- Ergonomic stem marked left and right with thumb indentations for easy fitting
- Adjustable neck cord can be altered to wearers requirements for increased safety
- Low pressure, sealed PU foam reduces the potential for contamination for increased hygiene

uvex xact-fit detec	
Art. no.	2124011
Design	with reusable pin, detectable
Standard	EN 352-2:2020
Colour	blue
Order unit	CT
Content	50 PR, in pairs in CT



CO₂ footprint:
0.021 kg CO₂e 08/2024 (2124011)



Hearing protection reusable


minibox
2224029


2224027

uvex xact-fit reusable detec

- Detectable reusable earplugs with left and right thumb indentations
- Improves fit accuracy vs standard round earplugs
- Minimises pressure inside the ear canal
- Ideal for: Gloved hands, Food processing environments
- Reduces contamination risk during fitting: Can be worn around the neck when not in use
- Metal clip and the blue colour ensure the earplugs can be detected in a production environment
- Oval-shaped earplugs mimics the natural shape of the ear canal for optimum fit and comfort
- Smooth, dirt-repellent surface can be easily cleaned using mild soap and water
- Can be handled with dirty hands or while wearing gloves
- Available in three sizes

uvex xact-fit reusable S detec

uvex xact-fit reusable S

Art. no.	2224029	2224027
Design	with oval-shaped reusable earplugs, in minibox	with oval-shaped reusable earplugs, in earplug box
Standard	EN 352-2:2020	EN 352-2:2020
Colour	blue	blue
Size	S	S
Order unit	CT	CT
Content	50 PR, packed in pairs in CT	50 PR, packed in pairs in CT


minibox
2224030


2224028

uvex xact-fit reusable M/L detec

uvex xact-fit reusable M/L

Art. no.	2224030	2224028
Design	with oval-shaped reusable earplugs, in minibox	with oval-shaped reusable earplugs, in earplug box
Standard	EN 352-2:2020	EN 352-2:2020
Colour	blue	blue
Size	M/L	M/L
Order unit	CT	CT
Content	50 PR, packed in pairs in CT	50 PR, packed in pairs in CT


minibox
2224031


2224032

uvex xact-fit reusable XL detec

uvex xact-fit reusable XL

Art. no.	2224031	2224032
Design	with oval-shaped reusable earplugs, in minibox	with oval-shaped reusable earplugs, in earplug box
Standard	EN 352-2:2020	EN 352-2:2020
Colour	blue	blue
Size	XL	XL
Order unit	CT	CT
Content	50 PR, packed in pairs in CT	50 PR, packed in pairs in CT



CO₂ footprint:
0.021 kg CO₂e 08/2024 (2224029, 2224030),
0.033 kg CO₂e 08/2024 (2224027, 2224028),

Hearing protection reusable



2111261



uvex whisper detec

- Easy-to-clean detectable pre-shaped plug with cord
- Smooth, dirt-repellent surface can be easily cleaned using mild soap and water
- Integrated metal parts and the blue colour ensure the earplugs can be detected in a production environment
- No need to touch the part that goes into the ear for reduced risk of contamination and increased hygiene
- Thanks to the cord, the earplugs are always conveniently to hand – in low-noise areas, the earplugs can be worn around the neck

uvex whisper detec	
Art. no.	2111261
Design	with cord detectable, in minibox
Standard	EN 352-2:2020
Colour	blue
Order unit	CT
Content	50 PR, in pairs in CT


CO₂ footprint:
0.017 kg CO₂e 08/2024 (2111261)


2111239



uvex whisper+ detec

- Easy-to-clean detectable pre-shaped plug with cord
- Smooth, dirt-repellent surface can be easily cleaned using mild soap and water
- Earplug box for hygienic storage when not in use
- Integrated metal parts and the blue colour ensure the earplugs can be detected in a production environment
- No need to touch the part that goes into the ear for reduced risk of contamination and increased hygiene
- Thanks to the cord, the earplugs are always conveniently to hand – in low-noise areas, the earplugs can be worn around the neck

uvex whisper+ detec	
Art. no.	2111239
Design	with cord detectable, in earplug box
Standard	EN 352-2:2020
Colour	blue
Order unit	CT
Content	50 PR, in pairs in CT


CO₂ footprint:
0.029 kg CO₂e 07/2024 (2111239)

Hearing protection earmuffs



Protection against dust and moisture
Closure caps seal connector sockets.

uvex aXess hygiene kit
2592641

SNR dB
31

USB Type C

IP54

uvex aXess RAL · uvex aXess one

uvex aXess RAL

- Real active listening function allows users to hear ambient noise and speech while wearing protection
- A sound level limiter protects against harmful impulse noise levels in processing plants, packing lines and engineering workshops
- Suitable from 80 dB, using real active listening function - no over protection in quiet prep areas allowing wearers to hear ambient noise and speech while wearing hearing protection
- Memory foam cushions and length adjustable headband supports all day wear supporting continuous use
- Durable for food factories, engineering areas and outdoor plant environments
- Buttons with a shape that corresponds to their function
- IP54 water- and dust-protected, ideal for outdoor applications
- Battery warning message
- Microphone covers can be used to minimise wind noise or provide additional protection against dust

uvex aXess one

- Additional Bluetooth® function for communication via telephone connection and audio streaming
- Enables hands-free calls and communication without removing PPE

	uvex aXess RAL	uvex aXess one
Art. no.	2640002	2640001
Design	active earmuffs with real active listening	active earmuffs with Bluetooth® and real active listening function
SNR protection value	31 dB	31 dB
H-M-L value	H: 37 dB, M: 29 dB, L: 21 dB	H: 37 dB, M: 29 dB, L: 21 dB
Weight	360 g	360 g
Colour	hi-viz orange	black, grey
Content	earmuffs with integrated battery, charging cable, microphone covers and quick start instructions	earmuffs with integrated battery, charging cable, audio cable, microphone covers and quick start instructions
Order unit	PC	PC

CO₂ footprint:
5.40 kg CO₂e 11/2025 (2640201)

Hearing protection earmuffs



SNR
dB
28

2600001



SNR
dB
32

2600002



SNR
dB
33

2600003



SNR
dB
35

2600004

uvex K1 · uvex K2 · uvex K3 · uvex K4

- Earmuffs with length adjustment
- Soft padded metal headband, fully adjustable low clamping suspension system for customised fit
- Easily adjustable for a perfect fit
- Padded headband for optimum wearer comfort
- Soft padded ear cushions adapt to surface and head shape to ensure optimum comfort
- Foldable for easy storage
- Replacement pads available for high standards of comfort and hygiene

	uvex K1	uvex K2	uvex K3	uvex K4
Art. no.	2600001	2600002	2600003	2600004
Design	with headband	with headband	with headband	with headband
SNR protection value	28 dB	32 dB	33 dB	35 dB
H-M-L value	H: 35 dB; M: 24 dB; L: 17 dB	H: 37 dB; M: 29 dB; L: 21 dB	H: 36 dB; M: 30 dB; L: 22 dB	H: 38 dB; M: 33 dB; L: 24 dB
Weight	180 g	217 g	297 g	356 g
Colour	black, green	black, yellow	black, red	neon lime



uvex K1H · uvex K2H

- Length is easily adjustable for a perfect fit on the helmet
- 360° rotation for standby and resting positions
- Comfortable fit thanks to extra-soft earmuff cushions, even when worn for long periods

- Earmuffs for attachment to a safety helmet using the 30 mm helmet slot
- Not compatible with the uvex pheos visor system

	uvex K1H	uvex K2H
Art. no.	2600201	2600202
Design	earmuffs for 30 mm helmet slot	earmuffs for 30 mm helmet slot
SNR protection value	27 dB	30 dB
H-M-L value	H: 32 dB; M: 24 dB; L: 17 dB	H: 35 dB; M: 27 dB; L: 20 dB
Weight	210 g	251 g
Colour	black, green	black, yellow



uvex K10H · uvex K20H · uvex K30H

- Earmuffs for attachment to a safety helmet using the 30 mm helmet slot
- Dielectric design
- Soft, variable length adjustment
- Sound isolation thanks to the rubber-cushioned earmuffs
- Length is easily adjustable for a perfect fit on the helmet

- 360° rotation for standby and resting positions
- Comfortable fit thanks to extra-soft earmuff cushions, even when worn for long periods
- Not compatible with the uvex pheos visor system

	uvex K10H	uvex K20H	uvex K30H
Art. no.	2630210	2630220	2630230
Design	dielectric helmet earmuffs for 30 mm helmet slot	dielectric helmet earmuffs for 30 mm helmet slot	dielectric helmet earmuffs for 30 mm helmet slot
SNR protection value	28 dB	30 dB	34 dB
H-M-L value	H: 34 dB; M: 26 dB; L: 18 dB	H: 34 dB; M: 28 dB; L: 20 dB	H: 36 dB; M: 32 dB; L: 24 dB
Weight	216 g	263 g	420 g
Colour	black, green	black, yellow	black, red

Respiratory protection

Respiratory protective equipment (RPE) is only effective when it fits properly. A poor seal can allow harmful substances to enter, potentially harming the health of the wearer. Compatibility with other PPE is also essential to maintain full protection.

As face shapes and sizes vary, a single mask cannot fit everyone. Selecting the right size and style ensures an airtight seal, comfort, and confidence throughout the working day. Features such as adjustable straps, flexible nose bridges, and ergonomic designs help achieve a secure fit without compromising **WEARABILITY**.



Face fit testing **size and fit**

Where respiratory protective equipment (RPE) is required, it must be adequate and suitable for the wearer, hazards and environment.

Face fit testing of RPE is a **legal requirement** to ensure that the mask fits the individual in order to protect them from long-term health implications, or potentially, death.

A robust respiratory management programme is vital for both workers and your business. Face fit testing ensures masks protect health by achieving a secure seal, which requires the wearer to be clean-shaven. Every face is unique, so testing is essential and should be repeated after major changes such as weight fluctuation, facial or dental surgery, or when switching mask models.

There are two methods:

Qualitative

a subjective test where the wearer reports tasting a solution sprayed into a hood. Detection means the seal is inadequate.

Quantitative

uses a PortaCount machine to measure particles entering the mask. A low count confirms an acceptable fit.

Both methods involve a trained professional assessing the seal while the wearer performs specific activities.





8735310



8735311



8735321

uvex silv-Air 5310 // 5310+

- Particle-filtering flat-fold mask for **larger face shapes** (8735311) and **small to medium face shapes** (8735310)
- Wide, seamless headband for ensuring a comfortable and secure fit
- Comfortable sealing lip in the nose and chin area for a reliable fit
- Incorporated nose clip that is easy to adjust
- Exhalation valve for reducing heat and humidity as well as noticeably reducing breathing resistance - makes breathing easier supporting comfort in warm production environments
- Designed to reduce fatigue during long shifts, improving wearer acceptance and consistent use

uvex silv-Air 5310

Art. no.	8735311	8735310
Version	large version	small version
	FFP3 NR D folding mask with valve	
Colour	white	
Order quantity multiple/	BOX	
Content	15 PC, individually packed in BOX	

uvex silv-Air 5320+

- Particle-filtering flat-fold mask for **larger face shapes**
- Wide, seamless headband for ensuring a comfortable and secure fit
- Comfortable sealing lip in the nose and chin area for a reliable fit
- Incorporated nose clip that is easy to adjust
- Exhalation valve for reducing heat and humidity as well as noticeably reducing breathing resistance - makes breathing easier during physically demanding tasks
- Additional activated carbon filter for protection against odours, gases and vapours under the respective limit values

uvex silv-Air 5320+

Art. no.	8735321
Version	large version
	FFP3 NR D folding mask with valve and carbon
Colour	grey
Order quantity multiple/	BOX
Content	15 PC, individually packed in BOX



8735200



8735210



8735201



8735211

uvex silv-Air 5200 // 5210

- Particle-filtering flat-fold mask for **small to medium face shapes**
- Wide, seamless headband for ensuring a comfortable and secure fit
- Incorporated nose clip that is easy to adjust
- Comfortable sealing lip in the nose area for a reliable fit
- 5210: exhalation valve for reducing heat and humidity as well as noticeably reducing breathing resistance - makes breathing easier during physically demanding tasks

	uvex silv-Air 5200	uvex silv-Air 5210
Art. no.	8735200	8735210
Version	FFP2 NR D folding mask without valve	FFP2 NR D folding mask with valve
	- small version	- small version
Colour	white	white
Order quantity	BOX	BOX
Content	30 PC, individually packed in BOX	15 PC, individually packed in BOX

uvex silv-Air 5200+ // 5210+

- Particle-filtering flat-fold mask for **larger face shapes**
- Wide, seamless headband for ensuring a comfortable and secure fit
- Incorporated nose clip that is easy to adjust
- Comfortable sealing lip in the nose area for a reliable fit
- 5210+: exhalation valve for reducing heat and humidity as well as noticeably reducing breathing resistance - makes breathing easier during physically demanding tasks

	uvex silv-Air 5200+	uvex silv-Air 5210+
Art. no.	8735201	8735211
Version	FFP2 NR D folding mask without valve	FFP2 NR D folding mask with valve
	- large version	- large version
Colour	white	white
Order quantity	BOX	BOX
Content	30 PC, individually packed in BOX	15 PC, individually packed in BOX

Respiratory protection



8763310



8762310



8762312

uvex silv-Air 3310

- Particle-filtering folding mask with exhalation valve
- Flexible, adjustable nose clip for a comfortable, secure fit
- Seamless cotton headband with soft plastic fastening system for a pressure free, non-irritating fit
- Comfortable, all-around sealing lip for secure fit
- Exhalation valve reduces heat and humidity build-up, improving comfort in warm food manufacturing environments and during physically demanding tasks
- Designed for compatibility with uvex eyewear, supporting integrated protection without compromising fit or visibility

uvex silv-Air 3310	
Art. no.	8763310
Version	FFP3 NR D folding mask with valve
Colour	white
Content	15 PC, individually packed in BOX

uvex silv-Air 2310 // 2312

- 2310: particle-filtering preformed mask with exhalation valve for **larger face shapes**
- 2312: particle-filtering preformed mask with exhalation valve – ergonomically adapted for **smaller to medium-sized face shapes**
- Four-point headband attachment and flexible, adjustable nose clip for a comfortable, secure fit
- Very soft, all-around sealing lip for optimal wearer comfort and secure fit
- Exhalation valve for reducing heat and humidity as well as noticeably reducing breathing resistance - makes breathing easier during physically demanding tasks

	uvex silv-Air 2310	uvex silv-Air 2312
Art. no.	8762310	8762312
Version	FFP3 NR D preformed mask with valve	
Size	large version	small version
Colour	white	white
Content	15 PC, packed in BOX	15 PC, packed in BOX



CO₂ footprint:
0.28 kg CO₂e 05/2026 (8762310)

Head protection

uvex safety bump caps provide lightweight, comfortable protection against minor head impacts, helping reduce the risk of knocks and bumps without restricting movement. Designed for tasks that require mobility and awareness, they combine protective performance with breathable materials for all-day comfort in demanding environments.

For higher-risk areas, including maintenance activities, plant rooms, goods-in and warehouse operations, **uvex safety helmets** provide lightweight yet robust head protection. Options include adjustable harness systems for a secure fit, integrated visors and compatibility with other PPE such as hearing protection, helping support safe, practical wear without compromising comfort, mobility or visibility.



9794400
9794401
9794402



9794407
9794408



9794409
9794403
9794404



9794480
9794481
9794482



9794490
9794491
9794492



uvex u-cap sport

uvex u-cap sport								
Art. no.	9794409	9794403	9794404	9794400	9794401	9794402	9794407	9794408
Version	with short brim (4 cm), hard case made of ABS, textile cap made of cotton			with long brim (7 cm),				
Standard	EN 812	EN 812	EN 812	EN 812	EN 812	EN 812	EN 812	EN 812
Colour	black	black	black	black	black	black	navy blue	navy blue
Sizes	52 to 54 cm	55 to 59 cm	60 to 63 cm	52 to 54 cm	55 to 59 cm	60 to 63 cm	55 to 59 cm	60 to 63 cm
Order unit	PC	PC	PC	PC	PC	PC	PC	PC
Outer packaging	60 PC per CT	60 PC per CT	60 PC per CT	60 PC per CT	60 PC per CT	60 PC per CT	60 PC per CT	60 PC per CT

uvex u-cap sport hi-viz						
Art. no.	9794482	9794480	9794481	9794492	9794490	9794491
Version	with short brim (4 cm), ABS hard shell, textile cap made of cotton in fluorescent colours, according to requirements with EN 471 – increased visibility and security for the user					
Standard	EN 812	EN 812	EN 812	EN 812	EN 812	EN 812
Colour	hi-viz yellow	hi-viz yellow	hi-viz yellow	hi-viz orange	hi-viz orange	hi-viz orange
Sizes	52 to 54 cm	55 to 59 cm	60 to 63 cm	52 to 54 cm	55 to 59 cm	60 to 63 cm
Order unit	PC	PC	PC	PC	PC	PC
Outer packaging	60 PC per CT	60 PC per CT	60 PC per CT	60 PC per CT	60 PC per CT	60 PC per CT

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
Sizes	EN 12492	EN 12492	EN 12492	EN 12492	EN 12492	EN 12492	EN 12492
Order unit	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
Outer packaging	PC, individually packed in CT	PC, individually packed in CT	PC, individually packed in CT	PC, individually packed in CT	PC, individually packed in CT	PC, individually packed in CT	PC, individually packed in CT



uvex pheos planet B-WR · uvex pheos planet B-S-WR

- Safety helmet with slots for uvex visors, helmet earmuffs and helmet torches
- Helmet shell partially made of bio-based plastic
- Head rings made of regranulated helmet shells
- Three adjustable air vents for maximum ventilation
- Suspension harness with wheel ratchet system for variable width adjustment
- Six-point textile band attachment ensures excellent fit and comfort



uvex pheos planet B-WR		uvex pheos planet B-S-WR	
Art. no.	9772042	Art. no.	9772043
Colour	white	Colour	white
Version	with long brim	Version	with short brim
Material	HDPE	Material	HDPE
Standard	EN 397	Standard	EN 397
Sizes	-30 °C, MM	Sizes	-30 °C, MM
Order unit	52 to 61 cm	Order unit	52 to 61 cm
Outer packaging	PC	Outer packaging	PC

 CO₂ footprint:
2.07 kg CO₂e 10/2024 (9772042)
1.97 kg CO₂e 01/2023 (9772043)



9772020

9772120

9772220

9772430

9772530

uvex pheos B · uvex pheos B-WR

- Safety helmet with long brim
- Side Euroslot adapters (30 mm) for attaching earmuffs
- Meets standard EN 397 and additional requirements for very low temperatures (-30 °C) and molten metal (MM) splash
- Three variable air vents for maximum ventilation
- Conventional suspension harness for comfortable adjustable fit (uvex pheos B)
- Suspension harness with wheel ratchet for variable width adjustment (uvex pheos B-WR)
- Fitted with sweatband for extra comfort
- Six-point textile band attachment ensures optimal fit and comfort



uvex pheos B with conventional suspension harness

Art. no.	9772020	9772120	9772220	9772520	9772920
Colour	white	yellow	orange	blue	black
Version	with long brim	with long brim	with long brim	with long brim	with long brim
Material	HDPE	HDPE	HDPE	HDPE	HDPE
Standard	EN 397	EN 397	EN 397	EN 397	EN 397
Sizes	-30 °C, MM	-30 °C, MM	-30 °C, MM	-30 °C, MM	-30 °C, MM
Order unit	PC	PC	PC	PC	PC
Outer packaging	25 PC per CT	25 PC per CT	25 PC per CT	25 PC per CT	25 PC per CT



CO₂ footprint:
2.21 kg CO₂e 10/2024
(9772030, 9772130,
9772230, 9772430,
9772530)

uvex pheos B-WR with wheel ratchet system

Art. no.	9772030	9772130	9772230	9772430	9772530
Colour	white	yellow	orange	green	blue
Version	with long brim	with long brim	with long brim	with long brim	with long brim
Material	HDPE	HDPE	HDPE	HDPE	HDPE
Standard	EN 397	EN 397	EN 397	EN 397	EN 397
Sizes	-30 °C, MM	-30 °C, MM	-30 °C, MM	-30 °C, MM	-30 °C, MM
Order unit	PC	PC	PC	PC	PC
Outer packaging	25 PC per CT	25 PC per CT	25 PC per CT	25 PC per CT	25 PC per CT



9772031



9772332



9772832



9772932

uvex pheos B-S-WR

- Safety helmet with short brim
- Side Euroslot adapters (30 mm) for attaching earmuffs
- Meets standard EN 397 and additional requirements for very low temperatures (-30 °C) and molten metal (MM) splash
- Three variable air vents for maximum ventilation

- Suspension harness with wheel ratchet for variable width adjustment
- Fitted with the 9760005 sweatband
- Shorter brim for a wider field of upward vision
- Six-point textile band attachment ensures optimal fit and comfort



CO₂ footprint:
2.11 kg CO₂e 01/2023
(9772031, 9772131,
9772332, 9772531,
9772832, 9772932)

uvex pheos B-S-WR with wheel ratchet system

Art. no.	9772031	9772131	9772332	9772531	9772832	9772932
Colour	white	yellow	red	blue	dark grey	black
Version	with short brim	with short brim	with short brim	with short brim	with short brim	with short brim
Material	HDPE	HDPE	HDPE	HDPE	HDPE	HDPE
Standard	EN 397	EN 397	EN 397	EN 397	EN 397	EN 397
Sizes	-30 °C, MM	-30 °C, MM	-30 °C, MM	-30 °C, MM	-30 °C, MM	-30 °C, MM
Order unit	PC	PC	PC	PC	PC	PC
Outer packaging	25 PC per CT	25 PC per CT	25 PC per CT	25 PC per CT	25 PC per CT	25 PC per CT



Face protection



Helmet compatibility
uvex pheos helmets with short brim,
e.g. uvex pheos B-S-WR or
uvex pheos alpine with adaptor



uvex pheos visor with standard
mechanical or
magnetic bayonet attachment



**Compatible with earmuffs with uvex bayonet
helmet connection or magnetic**
e.g. uvex K2P magnetic bayonet

uvex pheos visor system

- Polycarbonate visor system with uvex supravision excellence coating providing clear vision and protection against liquid splashes during processing, cleaning, and maintenance tasks.
- 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 industrial safety helmet B-S-WR and uvex pheos alpine safety helmet for working at height (a visor adaptor 9790067 is required for combination with the uvex pheos alpine helmet)
- Compatible with earmuffs uvex pheos K1P/ K2P depending on mounting option chosen



	uvex pheos	uvex pheos magnetic
Art. no.	9906002	9906003
Version	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 W 166 3 8-2 9 B CE 0196	black W 166 3 8-2 9 B CE 0196
Lens	PC clear UV 400 2C-1.2 W 1 B 9 KN CE 0196	PC clear UV 400 2C-1.2 W 1 B 9 KN CE 0196
Replacement lens	9906013	9906013



9906002



9906003

 Repairable:
Replacement lens available

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

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



SNR
dB
27

2600216



SNR
dB
30



2600214
2600215

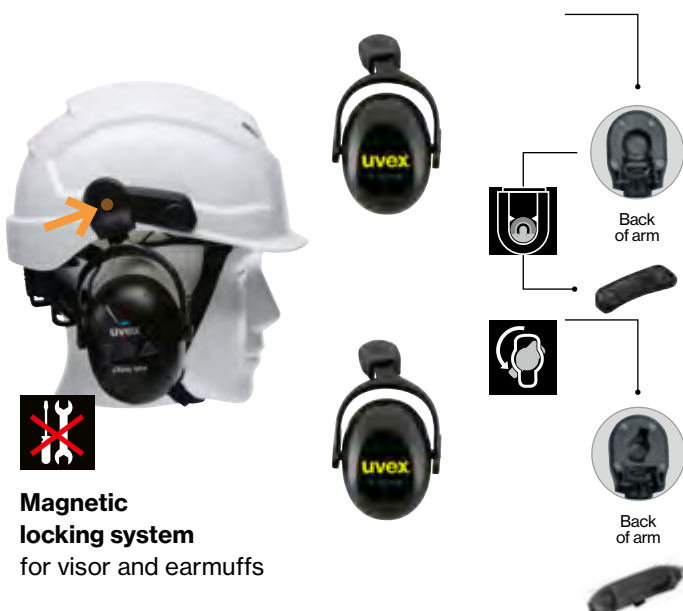
uvex K1P · uvex K2P

- For use only with uvex helmets in combination with uvex pheos helmet visor system
- Comfortable fit thanks to extra-soft earmuff cushions, even when worn for long periods
- 360° rotation for standby and resting positions
- Both variants are available in a bayonet version and can be attached and removed quickly and easily without tools
- K2P available as a magnetic variant so the earmuffs can be quickly and easily attached and removed without having to take off the helmet
- Easy, convenient height adjustment of earmuffs
- Dielectric

	uvex K1P bayonet	uvex K2P bayonet	uvex K2P magnetic
Art. no.	2600216	2600214	2600215
Design	bayonet connection	bayonet connection	magnetic connection
SNR protection value	27 dB	30 dB	30 dB
H-M-L value	H: 33 dB, M: 25 dB, L: 18 dB	H: 35 dB, M: 27 dB, L: 20 dB	H: 35 dB, M: 27 dB, L: 20 dB
Weight	191 g	235 g	240 g
Colour	black, grey	black, yellow	black, yellow
Order unit	PR	PR	PR



CO₂ footprint:
1.53 kg CO₂e 11/2025 (2600214)
1.67 kg CO₂e 11/2025 (2600215)



Magnetic locking system
for visor and earmuffs

uvex magnetic connection system

The unique magnetic locking system allows the earmuffs and visor to be attached or removed without tools. This allows the helmet to conveniently stay on your head and means you remain protected. Easily and quickly adjust your system to your requirements. (For use with visor 9906003)

uvex bayonet connection system

The bayonet connection allows the earmuffs to be attached or removed without tools. Easily and quickly adjust your system to your requirements. (For use with visor 9906002)



uvex

Foot protection

Comfort, safety and wellbeing start with the right fit. Poorly fitted safety footwear can cause discomfort, reduce productivity and increase the risk of slips, trips and falls. The best footwear combines supple materials for freedom of movement with all-day comfort, whether walking, kneeling or standing. Ergonomic designs and adaptive fit insoles allow a customised fit, helping maintain concentration and reduce fatigue.

Men and women have different anatomical needs, so simply scaling down a male last is not enough for female employees. Our footwear range is engineered for these differences, offering solutions that deliver protection and comfort across for all employees.



If you are unsure of your foot arch size, uvex has a **tune-up board** which changes colour when exposed to the heat from your feet. This leaves an impression of your arch type and helps to find the **right fit**.



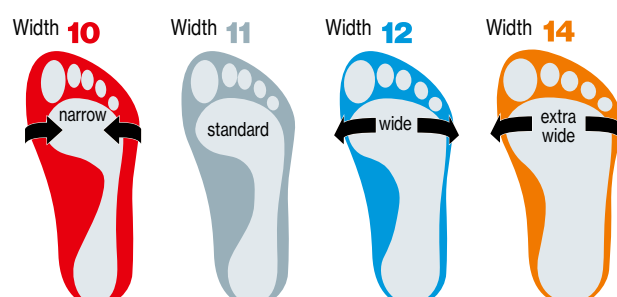
Arch pain is generally caused by the pronation of our feet. Pronation relates to the rolling motion of the foot as we walk or run. If you over-pronate or under-pronate pressure and forces can become unevenly distributed causing pains in the arch of the foot. Insoles that effectively support the arches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



uvex 1 sport white · Shoe S2/S3L

- Shock-absorbing PU midsole and PU outsole designed for all-day wear
- 100% metal-free protective toe cap
- Flexible textile penetration resistance (Art. no.: 6582)
- Upper made from hydrophobic microfibre material that is easy to clean
- Reduced seams helping to minimise potential contamination
- Breathable distance mesh lining
- ESD certified rated for atex areas - flour, spices, sugar - explosive zones
- Sizes 35 to 40 produced using a womens' last
- Metal-free
- Washable up to 30°
- Suitable for people allergic to chrome
- Removable antistatic comfortable innersole

uvex 1 sport white	Shoe	Shoe
Art. no. Width 10	65817	65821
Art. no. Width 11	65818	65822
Art. no. Width 12	65819	65823
Standard EN ISO 20345:2022	S2 FO SR	S3L FO SR
Upper	microfibre	microfibre
Lining	distance mesh lining	distance mesh lining
Fastening	–	shoe laces
Sizes	35 to 52	35 to 52



Recycled content: The insole board consists of 38% recycled polyester (6580, 6581, 6583), the innersole consists of 73% recycled material (PU foam, GRS-certified polyester), the heel cap is made from 100% recycled TPR



uvex 1 G2 S3L

- uvex i-PUREnrj planet midsole with shock-absorption and energy-return features increasing comfort for production line workers
- Ergonomically designed TPU outsole is highly durable and offers excellent slip resistance. The tread is particularly suited to industrial floor surfaces
- Foamed polyurethane heel basket
- 100% metal-free protective toe cap
- Flexible textile penetration resistance
- Lightweight and breathable microvelour upper and TPU scuffcap
- Breathable distance mesh lining
- ESD certified rated for atex areas - flour, spices, sugar - explosive zones
- Sizes 35 to 40 produced using a womens' last
- Suitable for people allergic to chrome
- Removable antistatic comfortable innersole

uvex 1 G2	Shoe	Lace-up boot
Art. no. Width 10	68381	68391
Art. no. Width 11	68382	68392
Art. no. Width 12	68383	68393
Art. no. Width 14	68384	68394
Standard EN ISO 20345:2022	S3L FO SC SR	S3L FO SC SR
Upper	microvelour	microvelour
Lining	distance mesh lining	distance mesh lining
Fastening	elastic laces	shoe laces
Sizes	35 to 52	35 to 52



CO₂ footprint:
6.80 kg CO₂e 06/2025 (6838),
7.08 kg CO₂e 06/2025 (6839),



Recycled content: The midsole consists of 15% recycled PU waste (PIR) from our production processes, the outsole consists of 10% recycled PU waste (PIR) from our production processes, the innersole consists of 74% recycled material (PU foam, GRS-certified polyester)



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 light applications



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



84482



84302



84282



84272



uvex 1 business · S3L

- Modern, ultra-lightweight and flexible safety footwear
- Polyurethane outsole prevents slipping on wet tiles and metal floors
- Extra-wide steel toe cap protects against falling objects and impacts
- Non-metallic, penetration-resistant insole does not restrict the flexibility of the footwear
- Lightweight and breathable microvelour upper - suitable for people allergic to chrome (Art. no.: 8427, 8428, 8430, 8469)
- Hydrophobic leather upper (Art. no.: 8448, 8449)
- Breathable textile lining
- ESD certified rated for atex areas - flour, spices, sugar - explosive zones
- Removable antistatic comfortable innersole

uvex 1 business	Shoe	Shoe	Shoe	Lace-up boot
Art. no. Width 11	84482	84302	84282	84272
Standard EN ISO 20345:2022	S3L FO SR	S3L FO SR	S3L FO SR	S3L FO SR
Upper	water-repellent leather	microvelour	microvelour	microvelour
Lining	textile	textile	textile	textile
Fastening	shoe laces	shoe laces	shoe laces	shoe laces
Sizes	35 to 52	39 to 52	39 to 52	39 to 52



Recycled content: The insole board consists of 38% recycled polyester (8469), the innersole consists of 62% recycled material PU foam, the heel cap is made from 100% recycled TPR

Foot protection heavy applications



68791
68792
68793



68811
68812
68813



uvex 3 quattro

- uvex i-PUREnrj planet sole technology with the highest levels of shock absorption provides increased stability and cushioning ideal for uneven terrain
- Rebound energy across the entire sole significantly lowers fatigue, enhances performance and comfort. Made of 10% recycled PU granulate
- Robust, full-grain, water-repellent leather upper
- Penetration-resistant steel midsole
- 100% metal-free protective toe cap - compact design, anatomical shape and no thermal conductivity
- Dual-density polyurethane sole with a rough, self-cleaning tread and excellent slip resistance
- Injection moulded scuff cap adds durability in high wear zones
- Reflective collar piping and uvex logo for increased visibility
- Anatomical shape, moulded polyurethane heel basket for stability and protection against ankle twisting Injection moulded scuff cap for additional protection
- All sole materials are free of silicone, plasticisers and other substances that interfere with paint wetting
- ESD certified rated for atex areas - flour, spices, sugar - explosive zones
- Removable, comfort insole made from 100% recycled fibres and foam
- Warm textile lining (Art. no.: 6881)
- Sizes 36–40 produced using a women's last

uvex 3 quattro	Lace-up boot	High lace-up boot
Art. no. Width 10	68791	68811
Art. no. Width 11	68792	68812
Art. no. Width 12	68793	68813
Standard EN ISO 20345:2022	S3 FO CI SC SR	S3 FO CI SC SR
Upper	water repellent leather	water repellent leather
Lining	textile	warm lining
Fastening	shoe laces	shoe laces
Sizes	36 to 52	36 to 52
Order unit	PR	PR

 CO₂ footprint:
14.99 kg CO₂ 10/2025 (6879),
17.01 kg CO₂ 10/2025 (6881),

 Recycled content: The midsole consists of 10% recycled PU waste (PIR) from our production processes, the insole board consists of 38% recycled polyester, the innersole consists of 72% recycled material (PU foam, GRS-certified polyester)



Heckel MACCROSSROAD 3.0

- MACSOLE® ADVENTUIRE 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 MACTRACK 3.0 GTX

- GORE-TEX Performance Comfort Footwear membrane lining for waterproofness and breathability
- MACSOLE® ADVENTUIRE 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 MACCROSSROAD 3.0		BOA boot
Art. no. Width 11	67313	67363
Standard EN ISO 20345:2022	S3L FO CI HI HRO SC SR	S3L FO CI HI HRO SC SR
Upper	water repellent leather	water repellent leather
Lining	textile	textile
Fastening	shoe laces	shoe laces
Sizes	36 to 48	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

 CO2 footprint:
 11.94 kg CO2e 06/2025 (6731)
 12.19 kg CO2e 06/2025 (6736)

What is the uvex training academy?



The uvex training academy in the UK is a dedicated service focused on delivering expert knowledge and practical skills relating to the selection, use and fit of Personal Protective Equipment (PPE).

Since 2019, we have been developing a recognised, in-house modular training programme designed to deliver the highest level of objective technical knowledge to specifiers, purchasers and wearers of PPE, empowering them to make well-informed decisions and to promote a culture of health and safety. Each module has been meticulously developed in collaboration with health and safety experts, reflecting our commitment to service excellence by ensuring every interaction delivers expertise, reliability and value.

Why the uvex training academy?



Our goal is to provide objective information, education and guidance for customers on the PPE they wear.

Selecting the wrong PPE can hinder a person's ability to perform their duties at work, potentially putting themselves and others at risk. This in turn could lead to compliance issues and potentially compromise their health and wellbeing, in the immediate and longer-term.

Through our comprehensive training programmes, we aim to raise awareness across the industry, empowering all stakeholders with the necessary knowledge to make well-informed decisions about PPE, helping to drive compliance and reduce accident rates helping to drive compliance and leading indicators, thus improving health and safety.

Beyond protection

Changing the behaviour, language, and commitment around PPE decisions requires a significant effort from all stakeholders. Influencing how PPE is perceived, purchased and ultimately worn through an informed platform is essential for health and safety.

Inconsistent information can have serious consequences, affecting both individual well-being and businesses, leading to accidents or litigation. The uvex Academy plays a crucial role in ensuring that everyone involved in the decision-making process fully understands the gravity of their choices and the potential impact on people's lives.



Benefits of the uvex training academy

- 1** Provides objective information to fill the knowledge gap surrounding PPE.
- 2** Improves the culture of PPE from being provided as a tick-box exercise to being a valued part of staff wellbeing.
- 3** Improves product selection, going beyond risk assessments and product standards. It has been reported that 90% of eye injuries could have been avoided by wearing the correct protection. With the added knowledge, product selection can factor in the individual wearer's application and with **WEARABILITY** in mind.
- 4** Boost end-users' confidence in their PPE. Non-compliance is a big reason for accidents. For instance, 70% of hand injuries occur when people aren't wearing gloves. By explaining the importance of PPE to wearers and the value of what is being protected we can encourage greater compliance and accident rates should reduce.



Explore our dedicated food page for the latest product recommendations and essential insights to keep your operations safe and efficient. uvex-safety.co.uk/food

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protecting people