uvex



Safety Helmets

protecting people

uvex

uvex ultimate line

Our motto **made 2 perform** drives us: We develop and manufacture products for maximum performance — without compromising on safety, comfort, quality and sustainability.

Our products perform impressively — whether it's at work, in sport or during leisure. **made 2 perform** is more than just a promise — it is our motivation for users, athletes, employees and everyone who wants to achieve their best.

made 2 perform

uvex pronamic alpine Mips®

Sophisticated industrial climbing helmet



EN 12492

Meets an extended temperature range of -30°C to +50°C; well above the required -20°C to +35°C

EN 397

incl. "-30°C", LD, MM

Ventilation

Generously sized ventilation openings integrated into the sides of the helmet



Compatibility

Retaining clip e.g. for head torches and goggles

Wearer comfort

Individually adjustable head ring

Mips® brain protection system

Additional head protection for rotational movements

Accurate fit

Variable size adjustment from 51 to 63 cm

Perfect combination of protection and dynamics

With its seamlessly integrated helmet components, the uvex pronamic alpine Mips® not only offers excellent protection, but also a sporty, dynamic look. Whether with visor, neck protection or hearing protection – individual adjustments are made in seconds. With the uvex pronamic alpine Mips®, you are always perfectly equipped, no matter what challenge awaits you.

uvex pronamic alpine Mips®



The **made 2 perform** motto represents clear goals: maximum performance, uncompromising safety – measurable, tangible and designed for everyone who wants to achieve more.

Further information can be found at:

uvex

Sustainability mission at uvex safety

protecting planet



Almost all of our models follow the "Design for Recycling" principle. This means that they can be recycled easily.

The helmet shell is made from a single material, making it a valuable raw material that is perfect for recycling. Together with some of our customers and partners, we have already started our first projects for working towards a circular economy.

In our **uvex pheos planet** safety helmet, the helmet shell consists of up to 30% bio-based plastic. The organic raw material, sugarcane, is processed in line with the strictest quality standards, resulting in exceptional stability and strength.

The head ring is made from 50% granulated helmet shells, which significantly reduces process-related production waste. The result is a markedly lower carbon footprint: 1.97 kg CO_2 e (01/2023).

responsible performance
increased transparency about the product

Material

Products featuring this symbol contain bio-based materials, materials that can be composted at home or recycled materials. Recycled materials covers both post-consumer recycling materials (PCR) and post-industrial recycling materials (PIR).

Packaging

Product packaging featuring this symbol is made of, for example, 100% recycled materials or materials that can be composted at home.

Circular economy

Products featuring this symbol are, for example, designed to last for a particularly long time, recyclable, intended to be used a second time or able to be repaired.

Carbon footprint

The product-specific greenhouse gas emissions are calculated on the basis of the DIN EN ISO 14067 standard. The values are shown in the following notation:
"Carbon footprint: **[cradle-to-customer value]**/[cradle-to-grave value] kg CO_2e calculation date (article number)"
Compared to the cradle-to-customer value, the cradle-to-grave value also takes into account emissions from disposal and, if necessary, a usage phase.
Calculation method: IPCC 2021 GWP100a (in accordance with ISO 14067); **Database/software:** company-specific calculation based on SimaPro und ecoinvent; **Functional unit:** single product; for products used in pairs: pair; **Scope:** cradle-to-grave; **Unit:** kg CO_2e • These CO_2 values are valid at the time of calculation and may be subject to change.

More detailed information can be found at
uvex-safety.com/en/uvex-safety-group/sustainability/goals/





Innovative safety helmets – made in Germany
At the Lederdorn site, uvex develops and manufactures high-quality and innovative safety helmets for work, sport and leisure. Manufacturing in Germany enables resource-efficient production, supported by short transport routes and ongoing optimisation of materials and processes.

uvex head protection



years of experience and know-how since 1969

short transport routes

less production waste thanks to the recycling of waste material

instructions for use made from recycled waste paper

at least 85% of our models are suitable for recycling

minimising packaging waste in purchasing by implementing bulk silo systems for material storage

ergonomic workplaces to promote health and efficiency

assembly aids for easier work processes for employees

100% green electricity



uvex

Innovative safety helmets — made in Germany

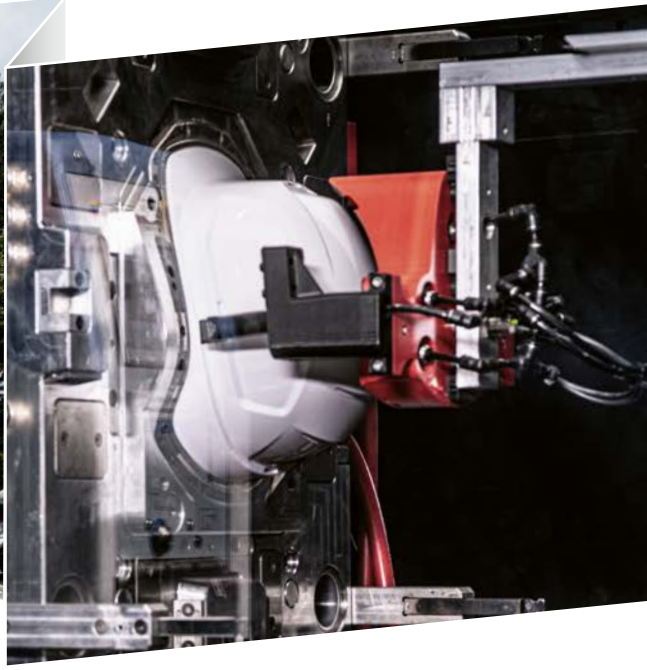
uvex head protection centre of expertise

Premium head protection for a wide variety of applications

At its centre of expertise in Lederdorn, Germany, uvex develops and manufactures innovative safety helmets for both the workplace and sports and leisure activities. State-of-the-art technologies, specialist expertise in injection moulding and highly qualified employees ensure the most stringent safety and quality standards are met.

A German production site and team expertise ensure premium uvex quality.





From an idea to a finished product

uvex Lederdorn is synonymous with first-class development and production expertise. The site encompasses the entire value creation chain: from the initial idea for a product, to intensive research and development, right through to manufacturing using state-of-the-art production methods. Our production site boasts equipment such as an automated coating line, granulate silo systems and three new injection moulding machines.

Automated precision, hand-finished perfection

Although many of the processes at the site are automated, the experience of our employees is absolutely indispensable, especially when it comes to the 200 required routine manual interventions, for example when assembling the uvex forestry set and inserting the suspension harness into the helmets.

Made in uvex

Manufacturing the helmets in Germany ensures short transport distances. We are continually optimising our materials and production processes so that we can further improve our energy efficiency and therefore pursue our goal of reducing our product footprint.

Optimal quality guaranteed

Our Lederdorn site has its own test laboratory that works in close collaboration with our laboratory in Fürth to ensure all national and international standards are met – or even far exceeded.

Comprehensive production controls

- ISO 9001-certified quality management system
- ISO 50001-certified energy management system
- OHRIS-certified occupational safety management system

Customised head protection

uvex safety helmets – fit like they were made for you

Perfectly designed for your workplace

Alongside other uvex products, our Lederdorn site manufactures almost the entire proven uvex pheos safety helmets product family — the uvex forestry set is also fully assembled here. Implementing specific customer requirements is one of this site's strengths: We offer the option to customise the design of our helmets to ensure your team have a uniform appearance, allowing customers to recognise who they are dealing with instantly.



Safety helmets that fit perfectly – including into your corporate identity:
delivered promptly with customised printed designs



Logos printed
directly at the production machine



Multicoloured logos
with up to six colours



Can be ordered in small quantities:
from 25 pieces, special colours from 600 pieces

Standards at a glance

EN 397 · EN 50365

EN 397 – Industrial safety helmets

Protection against falling objects and the consequences thereof, such as brain damage and skull fracture

Binding requirements: all helmets certified according to EN 397 must meet these requirements.
- shock absorption, vertical
- penetration resistance (against sharp and pointed objects)
- flame resistance
- chin strap attachment: chin strap releases at minimum 150 N and maximum 250 N

Optional requirements: a helmet certified in accordance with EN 397 may meet these requirements; they are, however, not mandatory requirements.
- very low temperatures (-20 °C or -30 °C)
- very high temperatures (+150 °C)
- electrical insulation (440 V)
- molten metal (MM)
- lateral deformation (LD)

very low temperatures (-20 °C or -30 °C)			 uvex pheos	 uvex pheos alpine	 uvex perfexxion	 uvex pronamic alpine	 uvex pronamic
molten metal (MM)			 uvex pheos			 uvex pronamic alpine	
lateral deformation					 uvex perfexxion	 uvex pronamic alpine	

EN 50365 – Insulating helmets for use on low voltage installations

Protection against electric shocks and prevention of dangerous electric current passing through the head

Requirements:
- All helmets must also meet the requirements in accordance with EN 397.
- Protection against alternating voltage of up to 1000 V (AC) or direct voltage up to 1500 V (DC)
- Insulating helmets must not contain any conductive parts.


uvex pronamic E


uvex pronamic alpine E

Overview of standards

EN 12492 · EN 1078

EN 12492 – Helmets for mountaineers

Protection against hazards that may occur during activities undertaken by mountaineers

Requirements:

- Shock absorption, vertical, frontal, lateral, dorsal
- Penetration resistance
- Carrier element (chin strap releases at min. 500 N)
- Strength of carrier element: Chin strap may exhibit maximum elongation of 25 mm
- Carrier element effectiveness: Helmet must not slide from the head



uvex pheos alpine



uvex perfexxion



uvex pronamic alpine

EN 1078: Cycling helmet

Helmets for pedal cyclists and for users of skateboards and roller skates

Requirements:

- absorbs impact from vertical force
- the effectiveness of the retention system must be ensured via a retention test
- the mechanical strength of the chin strap must be ensured
  - the maximum permissible elongation is 35 mm



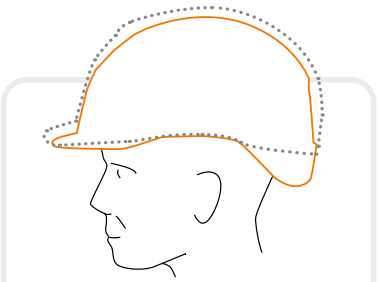
uvex perfexxion



uvex

uvex pronamic

The innovative multi-functional helmet



Positioning closer to head
The optimised shape of the uvex pronamic helmet shell means that it rests closer to the head. This makes the helmet feel lighter because its centre of gravity is now closer to the centre of the head. The enlarged neck area at the back of the head also provides greater protection.

Perfect interplay of protection and dynamic
The modern, sporty uvex pronamic has a unique, innovative helmet structure. Taking inspiration from bionics (namely, the lily pad), a completely new helmet design has been brought to life – for greater performance, better ergonomics, lower material use. The uvex pronamic offers maximum protection: It meets both the requirements of necessary standards (shock absorption, penetration, flammability) and the optional requirement (-30°C).

Maximum ventilation
The fully integrated ventilation sliders are easy to operate even when wearing gloves.



brim long brim short

Optimal vision
The long brim protects against sunlight, while the short brim expands the field of vision.



Space for accessories
There is a wide range of accessories available for the uvex pronamic, such as a full visor.

IES system – Now as standard
Safety spectacles can be conveniently stored in the resting position in the helmet – now integrated as standard. Spectacle clip (see page 201) required.

Integrated neck piece
The ergonomic spiderneck neck piece enlarges the contact surface at the back of the head and provides increased wearer comfort, especially when carrying out work above head height.

Extended size range
Variable size adjustment from 51 to 65 cm.





Integrated neck piece
The ergonomic spiderneck neck piece enlarges the contact surface at the back of the head and provides increased wearer comfort, especially when carrying out work above head height.



Robust, lightweight structure
The newly developed design of the inside of the helmet saves material without sacrificing stability.

uvex pronamic

uvex pronamic B-WR · uvex pronamic B-S-WR · uvex pronamic S-KR


9731030


9731130


9731330


9731530

uvex pronamic B-WR

- side Euroslot adapters (30 mm) for attaching earmuffs and visor
- additional elements allow a wide range of accessories to be attached to the helmet
- adjustable air vents for maximum ventilation
- suspension harness (9790310) fitted with wheel ratchet system for variable width adjustment
- fitted with sweatband (9790311)
- six-point textile band attachment ensures an optimal fit and maximum comfort
- adapter for the IES spectacle clip included as standard

uvex pronamic B-WR				
Art. no.	9731030	9731130	9731330	9731530
Colour	white	yellow	red	blue
Version	with long brim			
Material	HDPE	HDPE	HDPE	HDPE
Standard	EN 397	EN 397	EN 397	EN 397
	-30 °C	-30 °C	-30 °C	-30 °C
Sizes	51 to 65 cm	51 to 65 cm	51 to 65 cm	51 to 65 cm
Order unit	PC	PC	PC	PC
Outer packaging	25 PC per CT	25 PC per CT	25 PC per CT	25 PC per CT


9731031


9731131


9731331


9731531

uvex pronamic B-S-WR

- shorter brim for a wider field of vision
- side Euroslot adapters (30 mm) for attaching earmuffs and visor
- additional elements allow a wide range of accessories to be attached to the helmet
- adjustable air vents for maximum ventilation
- suspension harness (9790310) fitted with wheel ratchet system for variable width adjustment
- fitted with sweatband (9790311)
- six-point textile band attachment ensures an optimal fit and maximum comfort
- adapter for the IES spectacle clip included as standard

uvex pronamic B-S-WR				
Art. no.	9731031	9731131	9731331	9731531
Colour	white	yellow	red	blue
Version	with short brim			
Material	HDPE	HDPE	HDPE	HDPE
Standard	EN 397	EN 397	EN 397	EN 397
	-30 °C	-30 °C	-30 °C	-30 °C
Sizes	51 to 65 cm	51 to 65 cm	51 to 65 cm	51 to 65 cm
Order unit	PC	PC	PC	PC
Outer packaging	25 PC per CT	25 PC per CT	25 PC per CT	25 PC per CT


9731033


9731133


9731333


9731533

uvex pronamic S-KR

- pre-mounted four-point forked chin strap (9790021)
- attachment clip (9790022) for positioning the forked chin strap in the resting position
- shorter brim for a wider field of vision
- side Euroslot adapters (30 mm) for attaching earmuffs and visor
- additional elements allow a wide range of accessories to be attached to the helmet
- adjustable air vents for maximum ventilation
- suspension harness (9790310) fitted with wheel ratchet system for variable width adjustment
- fitted with sweatband (9790311)
- six-point textile band attachment ensures an optimal fit and maximum comfort
- adapter for the IES spectacle clip included as standard

uvex pronamic S-KR				
Art. no.	9731033	9731133	9731333	9731533
Colour	white	yellow	red	blue
Version	with short brim			
Material	HDPE	HDPE	HDPE	HDPE
Standard	EN 397	EN 397	EN 397	EN 397
	-30 °C	-30 °C	-30 °C	-30 °C
Sizes	51 to 65 cm	51 to 65 cm	51 to 65 cm	51 to 65 cm
Order unit	PC	PC	PC	PC
Outer packaging	25 PC per CT	25 PC per CT	25 PC per CT	25 PC per CT

MADE IN GERMANY

uvex

uvex pronamic E



Fully closed helmet shell

Protection against electrical hazards when working with current-carrying components in the low voltage range up to 1000 V (AC) or 1500 V (DC).

9730031
uvex pronamic E-S-WR white

9916003
uvex pronamic visor supravision excellence SLB 2


9730030


9730130


9730330


9730530

uvex pronamic E-WR

- Euroslot interfaces on the side (30 mm) for attaching earmuffs and the pronamic visor system
- additional elements allow a wide range of accessories to be attached to the helmet
- fully closed helmet shell suitable for use by electricians
- suspension harness (9790310) fitted with wheel ratchet system for variable width adjustment with a sweatband (9790311)
- six-point textile band attachment guarantees an optimal fit and maximum comfort
- interface for the IES spectacle clip included as standard

uvex pronamic E-WR				
Art. no.	9730030	9730130	9730330	9730530
Colour	white	yellow	red	blue
Version	with long brim	with long brim	with long brim	with long brim
Material	HDPE	HDPE	HDPE	HDPE
Standard	EN 397	EN 397	EN 397	EN 397
	-30 °C	-30 °C	-30 °C	-30 °C
	EN 50365	EN 50365	EN 50365	EN 50365
Sizes	51 to 65 cm	51 to 65 cm	51 to 65 cm	51 to 65 cm
Order unit	PC	PC	PC	PC
Outer packaging	25 PC per CT	25 PC per CT	25 PC per CT	25 PC per CT


9730031


9730131


9730331


9730531

uvex pronamic E-S-WR

- shorter brim for a wider field of vision
- Euroslot interfaces on the side (30 mm) for attaching earmuffs and the pronamic visor system
- additional elements allow a wide range of accessories to be attached to the helmet
- fully closed helmet shell suitable for use by electricians
- suspension harness (9790310) fitted with wheel ratchet system for variable width adjustment with a sweatband (9790311)
- six-point textile band attachment guarantees an optimal fit and maximum comfort
- interface for the IES spectacle clip included as standard

uvex pronamic E-S-WR				
Art. no.	9730031	9730131	9730331	9730531
Colour	white	yellow	red	blue
Version	with short brim	with short brim	with short brim	with short brim
Material	HDPE	HDPE	HDPE	HDPE
Standard	EN 397	EN 397	EN 397	EN 397
	-30 °C	-30 °C	-30 °C	-30 °C
	EN 50365	EN 50365	EN 50365	EN 50365
Sizes	51 to 65 cm	51 to 65 cm	51 to 65 cm	51 to 65 cm
Order unit	PC	PC	PC	PC
Outer packaging	25 PC per CT	25 PC per CT	25 PC per CT	25 PC per CT


9790310


9790311

uvex pronamic accessories

	Suspension harness for uvex pronamic	Sweatband for uvex pronamic
Art. no.	9790310	9790311
Version	six-point textile attachment with sweatband	synthetic leather
Order unit	PC	10 PC

MADE IN GERMANY

uvex

Safety Helmets

uvex pronamic alpine







Generous ventilation

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



Closed version

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



Optimal adjustment

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



EN 12492 and EN 397

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



Mips® included

An additional low-friction layer can be optionally integrated to absorb rotational energy, reducing the force transferred to the wearer's head. A detailed description of how the Mips® safety system works can be found on page 196.



Accessories can be fitted easily and quickly

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



9790351

9790350
9790352



Further information can be found at **uvex-safety.com/en/uvex-pronamic-alpine** (or scan the QR code).

uvex pronamic alpine accessories

	Hygiene kit	Forked chin strap EN 12492	Mips® hygiene kit
	uvex pronamic alpine	uvex pronamic alpine	uvex pronamic alpine
Art. no.	9790350	9790351	9790352
Version	for the variants without Mips®	according to DIN EN	for the variants with Mips®
Order unit	PC	PC	PC

Safety Helmets

uvex pronamic alpine · uvex pronamic alpine E



9735030 9735130 9735134 9735230 9735330 9735430 9735530 9735930

LD-tested

uvex pronamic alpine

- multi-standard helmet that meets the requirements of EN 397 and EN 12492
- optionally with Mips® brain protection system
- side Euroslot adapters (30 mm) for attaching earmuffs and visor
- four retaining clips for fitting head torches or goggles
- additional elements allow our wide range of accessories to be attached to the helmet
- air vents for maximum ventilation
- versatile and adjustable suspension harness with variable wheel ratchet system
- EPS inner shell ensures excellent fit and comfort
- EN 12492 forked chin strap (art. no. 9790351) included in the standard scope of delivery, EN 397 version (art. no. 9790021) sold separately as an accessory
- replaceable hygiene kits 9790350 and 9790352 (Mips®)

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uvex pronamic alpine						
Art. no.	9735030	9735130	9735134	9735230	9735330	9735430
Colour	white	hi-viz yellow	yellow	hi-viz orange	red	green
Material	ABS	ABS	ABS	ABS	ABS	ABS
Standard	EN 12492, EN 397	EN 12492, EN 397	EN 12492, EN 397	EN 12492, EN 397	EN 12492, EN 397	EN 12492, EN 397
	-30°C, MM, LD	-30°C, MM, LD	-30°C, MM, LD	-30°C, MM, LD	-30°C, MM, LD	-30°C, MM, LD
Sizes	51 to 63 cm	51 to 63 cm	51 to 63 cm	51 to 63 cm	51 to 63 cm	51 to 63 cm
Order unit	PC	PC	PC	PC	PC	PC
Outer packaging	8 PC per CT	8 PC per CT	8 PC per CT	8 PC per CT	8 PC per CT	8 PC per CT

uvex pronamic alpine					
Art. no.	9735530	9735930	9735031	9735131	9735231
Colour	blue	black	white	hi-viz yellow	hi-viz orange
Version			Mips®	Mips®	Mips®
Material	ABS	ABS	ABS	ABS	ABS
Standard	EN 12492, EN 397	EN 12492, EN 397	EN 12492, EN 397	EN 12492, EN 397	EN 12492, EN 397
	-30°C, MM, LD	-30°C, MM, LD	-30°C, MM, LD	-30°C, MM, LD	-30°C, MM, LD
Sizes	51 to 63 cm	51 to 63 cm	51 to 63 cm	51 to 63 cm	51 to 63 cm
Order unit	PC	PC	PC	PC	PC
Outer packaging	8 PC per CT	8 PC per CT	8 PC per CT	8 PC per CT	8 PC per CT



9736030 9736130 9736230

LD-tested

uvex pronamic alpine E

- multi-standard helmet that meets the requirements of EN 397, EN 50365 and EN 12492 (except ventilation 4.1.4)
- optionally with Mips® brain protection system
- side Euroslot adapters (30 mm) for attaching earmuffs and visor
- four retaining clips for fitting head torches or goggles
- additional elements allow our wide range of accessories to be attached to the helmet
- fully closed helmet shell suitable for use by electricians
- versatile and adjustable suspension harness with variable wheel ratchet system
- EPS inner shell ensures excellent fit and comfort
- forked chin strap EN 12492 (art. no. 9790351) included in the standard scope of delivery, EN 397 version (art. no. 9790021) sold separately as an accessory
- replaceable hygiene kits 9790350 and 9790352 (Mips®)

uvex pronamic alpine E						
Art. no.	9736030	9736130	9736230	9736031	9736131	9736231
Colour	white	hi-viz yellow	hi-viz orange	white	hi-viz yellow	hi-viz orange
Version				Mips®	Mips®	Mips®
Material	ABS	ABS	ABS	ABS	ABS	ABS
Standard	EN 50365	EN 50365	EN 50365	EN 50365	EN 50365	EN 50365
	EN 12492 (except 4.1.4)	EN 12492 (except 4.1.4)	EN 12492 (except 4.1.4)	EN 12492 (except 4.1.4)	EN 12492 (except 4.1.4)	EN 12492 (except 4.1.4)
	EN 397	EN 397	EN 397	EN 397	EN 397	EN 397
	-30 °C, MM, LD	-30 °C, MM, LD	-30 °C, MM, LD	-30 °C, MM, LD	-30 °C, MM, LD	-30 °C, MM, LD
Sizes	51 to 63 cm	51 to 63 cm	51 to 63 cm	51 to 63 cm	51 to 63 cm	51 to 63 cm
Order unit	PC	PC	PC	PC	PC	PC
Outer packaging	8 PC per CT	8 PC per CT	8 PC per CT	8 PC per CT	8 PC per CT	8 PC per CT

uvex

Safety Helmets

uvex pheos alpine · uvex perfexxion



9773050 9773150 9773250 9773350 9773450 9773550 9773950

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(art. no. 9760009); there is also an option of a light sweatband made of synthetic leather (art. no. 9760005)

product design award 2013

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

LD-tested



9720940 9720950 9720040 9720050

uvex perfexxion

- unique combination of the standards EN 397 (meets partly), EN 12492 and EN 1078
- side Euroslot adapters (30 mm) for attaching earmuffs
- additional slots allow for a wide variety of accessories to be attached
- complies with the following standards:
  - EN 397 (in part) – Industrial safety helmet standard
    - optional requirements: LD, -30°C
  - EN 12492 – Mountaineering helmet standard
  - EN 1078 – Cycling helmet standard
- increased resistance to lateral deformation (LD) provides additional protection
- adjustable and convenient air vents for maximum ventilation
- suspension harness with wheel ratchet system for variable width adjustment and height adjustment
- suspension harness with convenient inner mesh for added wearer comfort
- optimal fit thanks to two different sizes (M and L)
- additional clip-on brim included in the scope of delivery

uvex perfexxion				
Art. no.	9720940	9720950	9720040	9720050
Colour	black	black	white	white
Version	with short brim	with short brim	with short brim	with short brim
Material	ABS	ABS	ABS	ABS
Standard	EN 397, -30 °C, LD	EN 397, -30 °C, LD	EN 397, -30 °C, LD	EN 397, -30 °C, LD
	EN 12492, EN 1078	EN 12492, EN 1078	EN 12492, EN 1078	EN 12492, EN 1078
Sizes	M (52 to 58 cm)	L (59 to 63 cm)	M (52 to 58 cm)	L (59 to 63 cm)
Order unit	PC	PC	PC	PC
Outer packaging	6 PC per CT	6 PC per CT	6 PC per CT	6 PC per CT

Safety Helmets

uvex pheos forestry · uvex pheos ABS

Further information can be found at **uvex-safety.com/en/forestryset** (or scan the QR code).



9774236



9774237



9774238

uvex pheos forestry

- set specially developed to meet the needs of forestry workers, consisting of the uvex pheos ABS B-S-WR, uvex pheos forestry visor and uvex pheos K2P mechanical
- labelled with label set, including pre-attached chin strap and signal whistle (applies to variants without Mips®)
- Mips® technology and large integrated neck piece (9790149) (on variants with Mips®)
- meets standards EN 166, 1731, 352-1 and 397 and additional requirement for very low temperatures (-30 °C)
- fully integrated metal mesh visor with high transmission (transparency) protects against foreign objects and ensures a clear view
- high-insulation earmuffs (SNR: 30 dB) round off the system perfectly and reliably protect against noise produced by chainsaws and brush cutters
- three variable air vents for maximum ventilation, offering ventilation in the direction of movement
- suspension harness with wheel ratchet system enables the width to be variably adjusted with just one hand

uvex pheos forestry – pre-assembled set			
Art. no.	9774236	9774237	9774238
Colour	yellow	orange	red
Version	with short brim	with short brim	with short brim
Standard	EN 397, -30 °C, MM	EN 397, -30 °C, MM	EN 397, -30 °C, MM
	EN 1731:2006-F	EN 1731:2006-F	EN 1731:2006-F
	EN 352-3	EN 352-3	EN 352-3
Sizes	52 to 61 cm	52 to 61 cm	52 to 61 cm
Order unit	PC	PC	PC
Outer packaging	15 PC per CT	15 PC per CT	15 PC per CT

uvex pheos forestry Mips® – pre-assembled set			
Art. no.	9774246	9774247	9774248
Colour	yellow	orange	red
Version	with short brim	with short brim	with short brim
	Mips®	Mips®	Mips®
Standard	EN 397, -30 °C, MM	EN 397, -30 °C, MM	EN 397, -30 °C, MM
	EN 1731:2006-F	EN 1731:2006-F	EN 1731:2006-F
	EN 352-3	EN 352-3	EN 352-3
Sizes	52 to 61 cm	52 to 61 cm	52 to 61 cm
Order unit	PC	PC	PC
Outer packaging	15 PC per CT	15 PC per CT	15 PC per CT



9772071



9772171



9772271



9772371

uvex pheos ABS

- ABS safety helmet with slots for uvex visors, earmuffs and helmet lamps
- side Euroslot adapters (30 mm) for attaching earmuffs
- meets EN 397 standards and additional requirements for very low temperatures (-30°C)
- high lateral rigidity
- three variable air vents for maximum ventilation
- conventional suspension harness for comfortable adjustable fit (uvex pheos B)
- suspension harness with wheel ratchet system (9760106) and sweatband (9760009)
- six-point textile band attachment ensures optimum fit and comfort

uvex pheos ABS B-S-WR with wheel ratchet system				
Art. no.	9772071	9772171	9772271	9772371
Colour	white	yellow	orange	red
Version	with short brim	with short brim	with short brim	with short brim
Material	ABS	ABS	ABS	ABS
Standard	EN 397	EN 397	EN 397	EN 397
	-30 °C, MM	-30 °C, MM	-30 °C, MM	-30 °C, MM
Sizes	52 to 61 cm	52 to 61 cm	52 to 61 cm	52 to 61 cm
Order unit	PC	PC	PC	PC
Outer packaging	24 PC per CT	24 PC per CT	24 PC per CT	24 PC per CT

MADE IN GERMANY

uvex

Safety Helmets

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


9772020


9772120


9772220


9772430


9772530

uvex pheos B · uvex pheos B-WR

- safety helmet with slots for uvex visors, earmuffs and lamps
- 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 the 9760005 sweatband
- six-point textile band attachment ensures optimal fit and comfort

uvex pheos B with conventional suspension harness						
Art. no.	9772020	9772120	9772220	9772320	9772520	9772920
Colour	white	yellow	orange	red	blue	black
Version	with long brim					
Material	HDPE	HDPE	HDPE	HDPE	HDPE	HDPE
Standard	EN 397	EN 397	EN 397	EN 397	EN 397	EN 397
	-30 °C, MM	-30 °C, MM	-30 °C, MM	-30 °C, MM	-30 °C, MM	-30 °C, MM
Sizes	51 to 61 cm	51 to 61 cm	51 to 61 cm	51 to 61 cm	51 to 61 cm	51 to 61 cm
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

uvex pheos B-WR with wheel ratchet system							
Art. no.	9772030	9772130	9772230	9772330	9772430	9772530	9772930
Colour	white	yellow	orange	red	green	blue	black
Version	with long brim	with long brim	with long brim	with long brim	with long brim	with long brim	with long brim
Material	HDPE	HDPE	HDPE	HDPE	HDPE	HDPE	HDPE
Standard	EN 397	EN 397	EN 397	EN 397	EN 397	EN 397	EN 397
	-30 °C, MM	-30 °C, MM	-30 °C, MM	-30 °C, MM	-30 °C, MM	-30 °C, MM	-30 °C, MM
Sizes	52 to 61 cm	52 to 61 cm	52 to 61 cm	52 to 61 cm	52 to 61 cm	52 to 61 cm	52 to 61 cm
Order unit	PC	PC	PC	PC	PC	PC	PC
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	25 PC per CT


9772332


9772832


9772932

uvex pheos B-S-WR

- safety helmet with slots for uvex visors, earmuffs and lamps
- 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

uvex pheos B-S-WR with wheel ratchet system								
Art. no.	9772031	9772131	9772231	9772332	9772431	9772531	9772832	9772932
Colour	white	yellow	orange	red	green	blue	dark grey	black
Version	with short brim	with short brim	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	HDPE	HDPE
Standard	EN 397	EN 397	EN 397	EN 397	EN 397	EN 397	EN 397	EN 397
	-30 °C, MM	-30 °C, MM	-30 °C, MM	-30 °C, MM	-30 °C, MM	-30 °C, MM	-30 °C, MM	-30 °C, MM
Sizes	52 to 61 cm	52 to 61 cm	52 to 61 cm	52 to 61 cm	52 to 61 cm	52 to 61 cm	52 to 61 cm	52 to 61 cm
Order unit	PC	PC	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	25 PC per CT	25 PC per CT

MADE IN GERMANY





uvex

Safety Helmets

uvex pheos IES · uvex pheos IES-S · uvex pheos S-KR · uvex pheos S-KR IES



uvex pheos IES · uvex pheos IES-S

- safety helmet with slots for uvex visors, earmuffs, lamps and Integrated Eyewear System (IES)
- 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 – also has the option to mount uvex pheos, uvex pheos or uvex i-works safety spectacles
- fitted with the 9760007 sweatband
- six-point textile band attachment ensures optimal fit and comfort

uvex pheos IES-S with wheel ratchet system			
Art. no.	9772041	9772241	9772341
Colour	white	orange	red
Version	with short brim	with short brim	with short brim
Material	HDPE	HDPE	HDPE
Standard	EN 397	EN 397	EN 397
	-30 °C, MM	-30 °C, MM	-30 °C, MM
Sizes	55 to 61 cm	55 to 61 cm	55 to 61 cm
Order unit	PC	PC	PC
Outer packaging	25 PC per CT	25 PC per CT	25 PC per CT

uvex pheos IES with wheel ratchet system							
Art. no.	9772040	9772140	9772240	9772340	9772442	9772540	9772834
Colour	white	gelb	orange	red	green	blue	dark grey
Version	with long brim	with long brim	with long brim	with long brim	with long brim	with long brim	with long brim
Material	HDPE	HDPE	HDPE	HDPE	HDPE	HDPE	HDPE
Standard	EN 397	EN 397	EN 397	EN 397	EN 397	EN 397	EN 397
	-30 °C, MM	-30 °C, MM	-30 °C, MM	-30 °C, MM	-30 °C, MM	-30 °C, MM	-30 °C, MM
Sizes	55 to 61 cm	55 to 61 cm	55 to 61 cm	55 to 61 cm	55 to 61 cm	55 to 61 cm	55 to 61 cm
Order unit	PC	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	25 PC per CT



uvex pheos S-KR · uvex pheos S-KR IES

- safety helmet with slots for uvex visors, helmet earmuffs and helmet torches
- side Euroslot adapters (30 mm) for attaching earmuffs
- three adjustable air vents for maximum ventilation
- fitted with the sweatband 9760005 (uvex pheos S-KR) and 9760007 (uvex pheos S-KR IES)
- suspension harness with wheel ratchet system for variable width adjustment
- six-point textile band attachment ensures excellent fit and comfort
- pre-fitted four-point forked chin strap
- attachment clip (9790022) for positioning the forked chin strap in the resting position or as a holder for goggles
- products that are eligible according to BG-Bau (German employer's liability insurance association for the construction industry) are available on request

uvex pheos S-KR									uvex pheos S-KR IES							
Art. no.	9772034	9772134	9772234	9772335	9772434	9772534	9772840	9772931	9772044	9772144	9772237	9772342	9772440	9772544	9772833	9772933
Colour	white	yellow	orange	red	green	blue	dark grey	black	white	yellow	orange	red	green	blue	dark grey	black
Version	with short brim								with short brim and IES suspension harness							
Material	HDPE	HDPE	HDPE	HDPE	HDPE	HDPE	HDPE	HDPE	HDPE	HDPE	HDPE	HDPE	HDPE	HDPE	HDPE	HDPE
Standard	EN 397	EN 397	EN 397	EN 397	EN 397	EN 397	EN 397	EN 397	EN 397	EN 397	EN 397	EN 397	EN 397	EN 397	EN 397	EN 397
	-30 °C, MM	-30 °C, MM	-30 °C, MM	-30 °C, MM	-30 °C, MM	-30 °C, MM	-30 °C, MM	-30 °C, MM	-30 °C, MM	-30 °C, MM	-30 °C, MM	-30 °C, MM	-30 °C, MM	-30 °C, MM	-30 °C, MM	-30 °C, MM
Sizes	52 to 61 cm	52 to 61 cm	52 to 61 cm	52 to 61 cm	52 to 61 cm	52 to 61 cm	52 to 61 cm	52 to 61 cm	55 to 61 cm	55 to 61 cm	55 to 61 cm	55 to 61 cm	55 to 61 cm	55 to 61 cm	55 to 61 cm	55 to 61 cm
Order unit	PC	PC	PC	PC	PC	PC	PC	PC	PC	PC	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	25 PC per CT	25 PC per CT	25 PC per CT	25 PC per CT	25 PC per CT	25 PC per CT	25 PC per CT	25 PC per CT	25 PC per CT	25 PC per CT

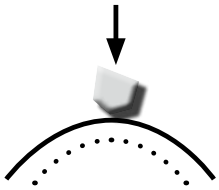
MADE IN GERMANY

Safety Helmets

uvex pheos S-KR Mips®

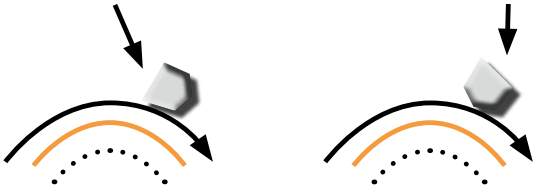
Mips® brain protection system for industrial safety helmets

- designed to reduce the rotational energy acting on the head during certain oblique and off-centre impacts
- such rotational movements can stretch or damage the brain tissue
- multi-directional movement of the safety system in all directions
- the low-friction layer of the helmet increases wearer comfort
- improved helmet weight distribution when accessories are attached



Linear impacts

Conventional safety helmets are designed for straight and central impacts (DIN EN 397).



Angled impacts

In most cases, however, the impact is lateral or results in an oblique-acting force. The Mips® brain protection system complements the impact absorption of a conventional helmet with its ability to also deflect rotational forces away from the head.

Further information can be found at
uvex-safety.com/en/mips/
(or scan the QR code).



9772090



9772190



9772260

uvex pheos S-KR Mips®

- safety helmet with slots for uvex visors, helmet earmuffs and helmet torches
- Mips® inner shell absorbs rotational forces
- 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
- pre-mounted forked chin strap (9790021)
- large neck piece (9790149) increases wearing comfort
- fitted with a sweatband (9760260)
- also available as a planet version, see page 197
- products that are eligible for grants according to BG-Bau (German employer's liability insurance association for the construction industry) are available on request

uvex pheos S-KR Mips®			
Art. no.	9772090	9772190	9772260
Colour	white	yellow	hi-viz orange
Version	with short brim	with short brim	with short brim
Material	HDPE	HDPE	HDPE
Standard	EN 397	EN 397	EN 397
	-30°C, MM	-30°C, MM	-30°C, MM
Sizes	52 to 61 cm	52 to 61 cm	52 to 61 cm
Order unit	PC	PC	PC
Outer packaging	20 PC per CT	20 PC per CT	20 PC per CT

Safety Helmets

uvex pheos planet B-WR · uvex pheos planet B-S-WR · uvex pheos planet S-KR Mips®





9772042



9772043



9772092

uvex pheos planet B-WR · uvex pheos planet B-S-WR · uvex pheos planet S-KR Mips®

- safety helmet with slots for uvex visors, helmet earmuffs and helmet torches
- helmet shell made from 30% bio-based HDPE
- head rings made from 50% regranulated PE helmet shells
- Mips® inner shell absorbs rotational forces on the uvex pheos planet S-KR Mips®
- 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
- pre-assembled four-point forked chin strap (9790021) for uvex pheos planet S-KR Mips®
- large neck piece (9790149) increases the wearer comfort of the uvex pheos planet S-KR Mips®
- equipped with sweatband 9760005 or 9760260 in the case of uvex pheos planet S-KR Mips®

	uvex pheos planet B-WR	uvex pheos planet B-S-WR	uvex pheos planet S-KR Mips®
Art. no.	9772042	9772043	9772092
Colour	white	white	white
Version	with long brim	with short brim	with short brim and Mips® brain protection system
Material	HDPE	HDPE	HDPE
Standard	EN 397	EN 397	EN 397
	-30 °C, MM	-30 °C, MM	-30°C, MM
Sizes	52 to 61 cm	52 to 61 cm	52 to 61cm
Order unit	PC	PC	PC
Outer packaging	25 PC per CT	25 PC per CT	25 PC per CT

CO_2 footprint:
2.07/2.78 kg CO_2e 10/2024 (9772042),
1.97/2.67 kg CO_2e 01/2023 (9772043),
calculation method see page 180

uvex

Safety Helmets

uvex pheos E-WR · uvex pheos E-S-WR


9770030


9770130


9770230


9770430


9770530

uvex pheos E-WR

- safety helmet with slots for uvex visors, earmuffs and lamps
- side Euroslot adapters (30 mm) for attaching earmuffs
- suitable for use by electricians as helmet shell is fully enclosed
- meets standard EN 397 and additional requirements for very low temperatures (-30 °C) and molten metal (MM) splash and is approved in accordance with EN 50365 (1000 V AC)
- suspension harness with wheel ratchet for variable width adjustment
- fitted with the 9760009 sweatband
- six-point textile band attachment ensures optimal fit and comfort

uvex pheos E-WR with wheel ratchet system							
Art. no.	9770030	9770130	9770230	9770330	9770430	9770530	9770830
Colour	white	yellow	orange	red	green	blue	dark grey
Version	with long brim	with long brim	with long brim	with long brim	with long brim	with long brim	with long brim
Material	HDPE	HDPE	HDPE	HDPE	HDPE	HDPE	HDPE
Standard	EN 397	EN 397	EN 397	EN 397	EN 397	EN 397	EN 397
	-30 °C, MM	-30 °C, MM	-30 °C, MM	-30 °C, MM	-30 °C, MM	-30 °C, MM	-30 °C, MM
	EN 50365, 1000 V AC	EN 50365, 1000 V AC	EN 50365, 1000 V AC	EN 50365, 1000 V AC	EN 50365, 1000 V AC	EN 50365, 1000 V AC	EN 50365, 1000 V AC
Sizes	52 to 61 cm	52 to 61 cm	52 to 61 cm	52 to 61 cm	52 to 61 cm	52 to 61 cm	52 to 61 cm
Order unit	PC	PC	PC	PC	PC	PC	PC
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	25 PC per CT


9770331


9770832


9770931

uvex pheos E-S-WR

- safety helmet with slots for uvex visors, earmuffs and lamps
- side Euroslot adapters (30 mm) for attaching earmuffs
- suitable for use by electricians as helmet shell is fully enclosed
- meets standard EN 397 and additional requirements for very low temperatures (-30 °C) and molten metal (MM) splash and is approved in accordance with EN 50365 (1000 V AC)
- suspension harness with wheel ratchet for variable width adjustment
- fitted with the 9760009 sweatband
- shorter brim for a wider field of upward vision
- six-point textile band attachment ensures optimal fit and comfort

uvex pheos E-S-WR with wheel ratchet system								
Art. no.	9770031	9770131	9770231	9770331	9770431	9770531	9770832	9770931
Colour	white	yellow	orange	red	green	blue	dark grey	black
Version	with short brim	with short brim	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	HDPE	HDPE
Standard	EN 397	EN 397	EN 397	EN 397	EN 397	EN 397	EN 397	EN 397
	-30 °C, MM	-30 °C, MM	-30 °C, MM	-30 °C, MM	-30 °C, MM	-30 °C, MM	-30 °C, MM	-30 °C, MM
	EN 50365	EN 50365	EN 50365	EN 50365	EN 50365	EN 50365	EN 50365	EN 50365
	1000 V AC	1000 V AC	1000 V AC	1000 V AC	1000 V AC	1000 V AC	1000 V AC	1000 V AC
Sizes	52 to 61 cm	52 to 61 cm	52 to 61 cm	52 to 61 cm	52 to 61 cm	52 to 61 cm	52 to 61 cm	52 to 61 cm
Order unit	PC	PC	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	25 PC per CT	25 PC per CT

MADE IN GERMANY

Safety Helmets

Accessories



9790065
with safety helmet
(helmet not included)



9790075
with safety helmet
(helmet not included)



9790076
with safety helmet
(helmet not included)



9790068



9790066



9790086
with safety helmet
(helmet not included)



9790086

uvex winter cap

- winter cap for use in all uvex helmets
- windproof and waterproof outer material
- all-around reflective strip
- side mesh to increase the wearer's attention to environmental influences (ear area)
- warming fleece lining

uvex balaclava

- uvex balaclava is the ideal addition to the winter cap – with continuous size adjustment through hinged Velcro fastening

uvex neck protection

- uvex neck protection for protection against rain, dust, splinters and solar radiation
- for use with all uvex helmets
- fitted with mount 9790022 to attach the neck protection in the uvex pheos helmet shell

uvex cooling neck protection

- with unique cooling function – up to 8 hours cooling effect, protection from sunlight

	uvex winter cap		uvex balaclava	uvex neck protection		uvex cooling neck protection
Art. no.	9790065	9790068	9790066	9790075	9790076	9790086
Version	100% polyester	100% polyester	100% polyester	100% polyester	100% polyester	100% polyester
Colour	hi-viz yellow	hi-viz orange	black	orange	yellow	yellow
Sizes	unisize	unisize	unisize	unisize	unisize	unisize
Order unit	PC	PC	PC	PC	PC	PC



9790006



9790010



9790012



9790015



9790016

Hygienic caps · Winter caps

	Hygienic cap	Winter caps			
Art. no.	9790006	9790010	9790012	9790015	9790016
Version	100% fleece	50% cotton	60% polyester, 30% wool	50% cotton	60% polyester, 30% wool
		50% wool	8% nylon, 2% elastane	50% virgin wool	8% nylon, 2% elastane
Colour	white	navy blue	navy blue	black	black
Sizes	unisize	unisize	unisize	S to M	L to XL
Order unit	80 PC	PC	PC	PC	PC
Order quantity multiples	80 PC	10 PC	10 PC	10 PC	10 PC

uvex

Safety Helmets

Accessories



9772001



9760007

Accessories for uvex pheos IES

	Suspension harness for IES for uvex pheos (not pheos alpine)	Sweatband for uvex pheos IES
Art. no.	9772001	9760007
Version	six-point textile suspension with textile sweatband with uvex pheos glasses clip	textile/foam material
Order unit	PC	10 PC



9760000



9760001



9760005



9760012



9760011



9760009



9760014

Accessories for uvex pheos

	Conventional suspension harness for uvex pheos	Suspension harness for uvex pheos with wheel ratchet
Art. no.	9760000	9760001
Version	six-point textile attachment with sweatband	six-point textile attachment with sweatband
Order unit	PC	PC

	Sweatband for uvex pheos and uvex pheos alpine
Art. no.	9760005
Version	artificial leather (leatherette) with sweatband
Order unit	10 PC

Accessories for uvex pheos E-WR and uvex pheos alpine

	Suspension harness for uvex pheos E-WR	Suspension harness for uvex pheos alpine
Art. no.	9760012	9760011
Version	six-point textile attachment with sweatband	six-point textile attachment with sweatband
Order unit	PC	PC

	Sweatband for uvex pheos alpine and uvex pheos E-WR	Wheel ratchet padding
Art. no.	9760009	9760014
Version	PU, leather	polyester
Order unit	10 PC	10 PC



9760106



9760260

Accessories for uvex pheos ABS

	Replacement suspension harness for uvex pheos ABS
Art. no.	9760106
Version	six-point textile attachment with sweatband
Order unit	PC

Accessories for uvex pheos S-KR Mips® and uvex pheos forestry Mips®

	Sweatband uvex pheos S-KR Mips® and uvex pheos forestry Mips®
Art. no.	9760260
Order unit	PC

Additional helmet accessories*



9790005



9790008

	Leather chin strap for attaching to the suspension harness	Elasticated chin strap for attaching to the suspension harness
Art. no.	9790005	9790008
Version	robust leather design with plastic eyelets with metal rivets, adjustable length	elasticated strap with plastic eyelets, adjustable length
Order unit	PC	PC



9790035



9790031

	Leather chin strap for attaching to the helmet shell	Elasticated chin strap for attaching to the helmet shell
Art. no.	9790035	9790031
Version	robust leather design with plastic hooks with metal rivets, adjustable length	elasticated strap with plastic hooks, adjustable length
Order unit	PC	PC



9790007



9790021

	Forked chin strap for attaching to the suspension harness	Forked chin strap for attaching to the helmet shell
Art. no.	9790007	9790021
Version	textile strap with press clip quick-release fastener, plastic eyelets and chin pad, adjustable length	textile strap with press clip quick-release fastener, plastic hooks and chin pad, adjustable length
Order unit	PC	PC



9790022



9790149

	Goggles clip/chin strap clip	uvex spiderneck neck support
Art. no.	9790022	9790149
Version	plastic clip for attaching the goggles strap or the chin strap to the helmet	Increased contact area on neck, increased comfort, improved weight distribution of the helmet. Easy to fit: Thread over the wheel ratchet
Order unit	PC	PC



9790146



9772002

	Signal whistle
Art. no.	9790146
Order unit	PC
Order quantity multiples	10 PC

	IES spectacle clip with slider for attaching uvex pheos spectacles	IES spectacle clip with slider for attaching uvex pheos s spectacles	IES spectacle clip with slider for attaching uvex i-works spectacles
Art. no.	9772002	9790084	9790085
Version	plastic	plastic	plastic
Order unit	10 PC	10 PC	10 PC



9790166



9790023

	Business card holder for mounting in the front slot	Pen holder for mounting in the 30 mm front slot
Art. no.	9790166	9790023
Version	10 holders + 20 PVC cards	plastic
Order unit	10 PC	PC



9790071



9790077

	uvex helmet bag for storing and transporting the uvex safety helmet	Helmet slot sealing plug set
Art. no.	9790071	9790077
Version	polyester	plastic
Order unit	PC	PC

* Detailed information on compatibility can be found on pages 204 - 205 (accessories table)

uvex

Safety Helmets

Accessories: Helmet sticker





9790153

uvex pheos helmet sticker

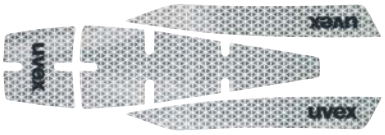
- ideal for identifying different trades
- durable and weather-resistant high-performance PVC film

uvex pheos helmet sticker							
Art. no.	9790150	9790151	9790152	9790153	9790154	9790155	9790156
Colour	silver	yellow	orange	red	green	blue	black
Material	PVC film	PVC film	PVC film	PVC film	PVC film	PVC film	PVC film
Order unit	PC	PC	PC	PC	PC	PC	PC



uvex pheos reflex set L
(select preferred helmet colour)

▶ Please contact our service hotline on **+49 911 9736-0.**



9790018

uvex pheos reflex set L

- safety helmet with highly reflective sticker set
- helmets are delivered with the stickers already applied

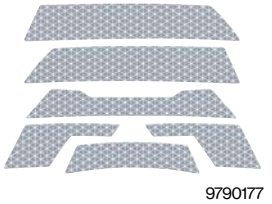
uvex pheos reflex set L		
Art. no.	**Colour**	**Version**
9770036	white	uvex pheos E-WR with reflective sticker
9770136	yellow	uvex pheos E-WR with reflective sticker
9770536	blue	uvex pheos E-WR with reflective sticker
9772045	white	uvex pheos IES with reflective sticker
9772246	orange	uvex pheos IES with reflective sticker
9772343	red	uvex pheos IES with reflective sticker
9772046	white	uvex pheos S-KR with reflective sticker
9772541	blue	uvex pheos S-KR with reflective sticker
9772026	white	uvex pheos B with reflective sticker
9772126	yellow	uvex pheos B with reflective sticker
9772226	orange	uvex pheos B with reflective sticker
9772326	red	uvex pheos B with reflective sticker
9772526	blue	uvex pheos B with reflective sticker
9772035	white	uvex pheos B-WR with reflective sticker
9772138	yellow	uvex pheos B-WR with reflective sticker
9772236	orange	uvex pheos B-WR with reflective sticker
9772437	green	uvex pheos B-WR with reflective sticker
9772538	blue	uvex pheos B-WR with reflective sticker
9772936	black	uvex pheos B-WR with reflective sticker
9772038	white	uvex pheos B-S-WR with reflective sticker
9772137	yellow	uvex pheos B-S-WR with reflective sticker
9772334	red	uvex pheos B-S-WR with reflective sticker
9772433	green	uvex pheos B-S-WR with reflective sticker
9772537	blue	uvex pheos B-S-WR with reflective sticker
9772937	black	uvex pheos B-S-WR with reflective sticker
Order quantity multiples/ Order unit		25 PC

uvex pheos reflex set M

- highly reflective sticker set
- extremely high brightness with prism film
- easy to affix
- suitable for all uvex pheos and uvex pheos alpine safety helmets

uvex pheos reflex set M	
Art. no.	9790018
Order unit	PC





9790177

uvex pronamic reflex set

- excellent flexibility
- optimal reflective properties
- sturdy with high tack
- suitable for all uvex pronamic and uvex pronamic alpine safety helmets

uvex pronamic reflex set	
Art. no	9790177
Order unit	PC

▶ All torches fit in the front slot of our uvex helmets.

9790062
9790063



uvex head torch pheos Lights · pheos Lights EX

- LED helmet torch with two separate reflectors for distance and area lighting
- compact design, very low weight (80 g), extremely robust
- power source: 1.7 Ah-Li-Ion battery
- illuminance: max. 6500 lux
- operating temperature: -20 °C to + 60 °C
- charge adapter and micro-USB charger included
- protection class IP 67 (dust-tight and waterproof)
- 9790063: ATEX certification II 2G Ex ib IIC T4

Press switch	Modes	Lumen	Range	Light duration
Area light	low	55	5 m	11 h
	high	115	10 m	5.5 h
Distance light	low	55	50 m	11 h
	high	115	100 m	5.5 h

	LED head torch pheos Lights	LED head torch pheos Lights EX
Art. no.	9790062	9790063
Version	for uvex pheos helmets	for uvex pheos helmets – ATEX
Order unit	PC	PC

9790029



KS-6003-DUO

- LED helmet torch with two separate precision lenses for distance and area lighting
- boost mode (420 lumen) by pressing and holding the button for 5 seconds
- compact design
- Beam can be infinitely adjusted to suit the area to be lit
- power source: lithium-Ion battery, 3.7 V, 1.7 Ah
- operating temperature: -20°C to +60°C
- protection class: IP 68 (dust-tight and waterproof)
- charger included
- charging time: approx. 3 hours

Press switch	Modes	Lumen	Range	Light duration
Area light	normal	70	5 m	10 h
	strong	260	10 m	2.5 h
Distance light	normal	130	100 m	10 h
	strong	260	200 m	2.5 h

	LED head torch KS-6003-DUO
Art. no.	9790029
Version	for uvex pheos helmets
Order unit	PC

9790064



9790069



LED head torch u-cap sport · uvex pheos helmet adapter

- LED head torch with two separate reflectors for distance and area lighting
- sturdy design, with very low weight (55 g without batteries)
- power source: 3 x AAA batteries (not included)
- illuminance: approx. 4000 lux
- operating temperature: -20 °C to +45 °C
- protection class IP 66 (complete protection against dust and powerful water jets)
- Adapter for the LED head torch u-cap sport for combining with the uvex pheos and uvex pheos alpine helmets

Press switch for 1 s	Modes	Lumen	Range	Light duration
Area light	high	30	7 m	80 h
	low	10	3 m	150 h
Distance light	medium	40	80 m	70 h
	high	100	110 m	30 h
	low	5	10 m	150 h

	LED head torch uvex u-cap sport	uvex pheos helmet adapter
Art. no.	9790064	9790069
Version	for uvex u-cap sport	for LED head torch uvex u-cap sport for combining with the uvex pheos and uvex pheos alpine helmets
Order unit	PC	PC

9790028



KS-7630-MCII

- compact design
- protection class IP 67 (dust-tight and waterproof)
- operating temperature -15 °C to 50 °C
- power source: lithium-ion battery
- charging time: approx. 9 hours
- >80% capacity after 500 charging cycles
- ATEX approval (Directive 2014/34/EU)

Mode	Lumen	Strength**	Range	Light duration
Emergency light	70 lm	≥ 3000 lx	80 m	≥ 30 h
Work light	180 lm	≥ 5500 lx	140 m	≥ 14 h
Strong light*	230 lm	≥ 10000 lx	190 m	≥ 6 h

** measured at distance of 1 m

	KS-7630-MCII
Art. no.	9790028
Version	for uvex pheos helmets
Order unit	PC

uvex

Accessories

uvex pronamic · uvex perfexxion



		uvex pronamic B-WR	uvex pronamic B-S-WR	uvex pronamic S-KR	uvex pronamic E-WR	uvex pronamic E-S-WR	uvex pronamic alpine	uvex pronamic alpine Mips®	uvex pronamic alpine E	uvex pronamic alpine E Mips®	uvex perfexxion
9790310	Suspension harness for uvex pronamic	■	■	■	■	■	–	–	–	–	–
9790311	Sweatband for uvex pronamic	■	■	■	■	■	–	–	–	–	–
9790350	Hygiene kit for uvex pronamic alpine	–	–	–	–	–	■	–	■	–	–
9790352	Mips® hygiene kit for uvex pronamic alpine	–	–	–	–	–	–	■	–	■	–
9790109	Hygiene kit for uvex perfexxion	–	–	–	–	–	–	–	–	–	■
9790021	Forked chin strap	■	■	■	■	■	■	■	■	■	–
9790351	Forked chin strap EN 12492 for uvex pronamic alpine	–	–	–	–	–	■	■	■	■	–
9790035	Leather chin strap	■	■	■	–	–	■	■	–	–	–
9772002	IES spectacle clip	■	■	■	■	■	–	–	–	–	–
9790084	IES spectacle clip for uvex pheos s spectacles	■	■	■	■	■	–	–	–	–	–
9790085	IES spectacle clip for uvex i-works spectacles	■	■	■	■	■	–	–	–	–	–
9790022	Goggle clip	■	■	■	■	■	■	■	■	■	–
9790065	Winter cap, yellow	■	■	■	■	■	–	–	–	–	–
9790068	Winter cap, orange	■	■	■	■	■	–	–	–	–	–
9790066	Balaclava	■	■	■	■	■	■	■	■	■	■
9790075	Neck protection, orange	■	■	■	■	■	■	■	■	■	–
9790076	Neck protection, yellow	■	■	■	■	■	■	■	■	■	–
9790086	Cooling neck protection	■	■	■	■	■	–	–	–	–	–
9790166	Business card holder	■	■	■	■	■	■	■	■	■	■
9790177	uvex pronamic reflex set	■	■	■	■	■	■	■	■	■	–
2600201 2600202	Earmuffs uvex K1H/K2H	■	■	■	■	■	■	■	■	■	■
2630210 2630220 2630230	Earmuffs uvex K10H/K20H/K30H	■	■	■	■	■	■	■	■	■	■
2600214 2600216	Earmuffs uvex K1P/K2P bayonet (in combination with 2600236 or uvex pronamic visor)"	■	■	■	■	■	■	■	■	■	–
2640201	uvex aXess one (For details on the required accessories, see page 165)	■	■	■	■	■	■	■	■	■	■
2640202	uvex aXess RAL (For details on the required accessories, see page 165)	■	■	■	■	■	■	■	■	■	■
9916000	uvex pronamic visor clear sv exc	■	■	■	■	■	■	■	■	■	–
9916001	uvex pronamic visor with chin guard	■	■	■	■	■	■	■	■	■	–
9916002	uvex pronamic visor clear sv exc. SLB 1	■	■	■	■	■	■	■	■	■	–
9916003	uvex pronamic visor sv exc. SLB 2	■	■	■	■	■	■	■	■	■	–
9916100	uvex pronamic mesh visor	–	■	■	–	■	■	■	■	■	–
9916200	uvex pronamic half visor clear	–	■	■	–	■	■	■	■	■	–
9916201	uvex pronamic half visor grey	–	■	■	–	■	■	■	■	■	–
9920001	uvex vimox visor	■	■	■	■	■	–	–	–	–	–
9790062	LED head torch uvex pheos Lights	■	■	■	■	■	■	■	■	■	■
9790063	LED head torch uvex pheos Lights EX	■	■	■	■	■	■	■	■	■	■
9790028	KS 7630 MC II	■	■	■	■	■	■	■	■	■	■
9790029	LED head torch KS-6003 Duo	■	■	■	■	■	■	■	■	■	■
9790064	LED head torch for uvex u-cap sport	■	■	■	■	■	■	■	■	■	■
9790069	uvex pheos helmet adapter for uvex u-cap LED	■	■	■	■	■	■	■	■	■	■

■ supplied as standard ■ compatible – not compatible

uvex

Accessories

uvex pheos



		uvex pheos B	uvex pheos B-WR	uvex pheos B-S-WR	uvex pheos E-WR	uvex pheos E-S-WR	uvex pheos IES	uvex pheos S-KR	uvex pheos S-KR Mips®	uvex pheos alpine
9760000	Conventional suspension harness	■	□	□	□	□	□	□	□	–
9760001	Suspension harness with rotating size adjusters	□	■	■	–	–	□	■	□	–
9760011	Suspension harness for uvex pheos alpine	–	–	–	–	–	–	–	–	■
9760012	Suspension harness for uvex pheos E-WR	□	□	□	■	■	□	□	□	–
9772001	Suspension harness IES	□	□	□	–	–	■	□	□	–
9760009	Sweatband uvex pheos alpine and uvex pheos E-WR	□	□	□	■	■	–	□	–	■
9760007	Sweatband IES	–	–	–	–	–	■	–	–	–
9760005	Sweatband, synthetic leather	■	■	■	□	□	–	■	–	□
9760260	Sweatband uvex pheos S-KR Mips®/ uvex forestryset Mips®	–	–	–	–	–	–	–	■	–
9790035	Leather chin strap for attaching to the helmet shell	□	□	□	–	–	□	□	□	–
9790005	Leather chin strap for attaching to the suspension harness	□	□	□	–	–	–	□	–	■
9790021	Forked chin strap for attaching to the helmet shell	□	□	□	□	□	□	■	■	–
9790007	Forked chin strap for attaching to the suspension harness	□	□	□	□	□	□	□	□	–
9790077	Helmet slot sealing plug set	□	□	□	□	□	□	□	□	□
9790023	Pen holder	□	□	□	□	□	□	□	□	□
9772002	IES spectacle clip for uvex pheos spectacles	–	–	–	–	–	■	–	–	–
9790084	IES spectacle clip for uvex pheos s spectacles	–	–	–	–	–	■	–	–	–
9790085	IES spectacle clip for uvex i-works spectacles	–	–	–	–	–	■	–	–	–
9790022	Goggles clip, chin strap clip	□	□	□	□	□	□	■	□	■
9790065	Winter cap, hi-viz yellow	□	□	□	□	□	□	□	□	□
9790068	Winter cap, hi-viz orange	□	□	□	□	□	□	□	□	□
9790066	Balaclava	□	□	□	□	□	□	□	□	□
9790075	Neck protection, orange	□	□	□	□	□	□	□	□	□
9790076	Neck protection, yellow	□	□	□	□	□	□	□	□	□
9790086	uvex cooling neck protection	□	□	□	□	□	□	□	□	□
9790146	Signal whistle	□	□	□	□	□	□	□	□	□
9790149	uvex spiderneck neck support	□	□	□	□	□	□	□	□	□
9790166	Business card holder	□	□	□	□	□	□	□	□	□
9790018	uvex pheos reflex set M	□	□	□	□	□	□	□	□	□
9790151-9790156	uvex pheos helmet sticker	□	□	□	□	□	□	□	□	–
9906002 9906023	uvex pheos visor	–	–	□	–	□	–	□	□	□
9906029	uvex pheos visor chin guard	–	–	□	–	□	–	□	□	□
9906005 9906006	uvex pheos visor SLB1	–	–	□	–	□	–	□	□	□
9906007 9906008	uvex pheos visor SLB2	–	–	□	–	□	–	□	□	□
9790219	uvex pheos mesh visor	–	–	□	–	□	–	□	□	□
9920001	uvex vimox visor	□	□	□	□	□	□	□	□	–
2600201 2600202	Earmuffs uvex K1H/K2H	□	□	□	–	–	□	□	□	□
2630210 2630220 2630230	Earmuffs uvex K10H/K20H/K30H	□	□	□	□	□	□	□	□	□
2600214 2600216	Earmuffs uvex K1P/K2P, bayonet (in combination with 2600235 or mech. uvex pheos visor)	□	□	□	□	□	□	□	□	□
2600215	Earmuffs uvex K2P, magnetic (in combination with 9790078 or mag. uvex pheos visor)	□	□	□	□	□	□	□	□	□
2640201	uvex aXess one (For details on the required accessories, see page 165)	□	□	□	□	□	□	□	□	□
2640202	uvex aXess RAL (For details on the required accessories, see page 165)	□	□	□	□	□	□	□	□	□
9790062	LED head torch uvex pheos Lights	□	□	□	□	□	□	□	□	□
9790063	LED head torch uvex pheos Lights EX	□	□	□	□	□	□	□	□	□
9790028	head torch KS-7630 MC II	□	□	□	□	□	□	□	□	□
9790029	LED head torch KS-6003 DUO	□	□	□	□	□	□	□	□	□
9790064	LED head torch uvex u-cap sport	□	□	□	□	□	□	□	□	□
9790069	uvex pheos helmet adapter	□	□	□	□	□	□	□	□	□

■ supplied as standard □ compatible – not compatible





Visors and Face Protection

uvex

Face protection

Clear vision. Future-proof standards. 100% protection



Polycarbonate

- polycarbonate has a high mechanical impact strength
- coated lenses are anti-fog on the inside
- the outside is scratch-resistant and chemical-resistant
- long-lasting anti-fogging properties
- NanoCleanEffect ensures easy cleaning
- less susceptible to getting dirty

Cellulose acetate

- protection against chemicals

Stainless steel mesh

- robust and has excellent stability and a long service life
- stainless steel mesh visors offer higher light transmission than nylon mesh visors
- used for rugged work in agriculture and forestry

Standards and certifications

These face protection products are currently still labelled and certified in accordance with EN166.
As part of the transition to EN ISO 16321, the face protection products and safety eyewear will be adjusted as necessary.
More information about the background of the standard and its entry into force can be found on page 29.

EN 166 Personal eye protection

The European standard EN 166 describes all requirements for all types of personal eye protection. Visors in accordance with EN 166 are made of frames and lenses.

ISO 16321 The new international standard for eye and face protection.

EN ISO 16321 is gradually replacing EN 166 to create uniform testing and certification criteria worldwide. Our products are designed to actively support this transition.

Certification according to DIN EN 166



Frame

W 166 CE

Lens

W 1 K N CE

A detailed description of frame and lens markings can be found on pages 30/31.



Labelling and norms

EN 170 – Ultraviolet protection filters

- defines protection levels and transmission requirements for UV protection filters
- prolonged exposure to ultraviolet light can damage the lens of the eye
- possible consequences are reduced lens transparency, impaired vision or loss of vision
- visor lenses meet special performance requirements in accordance with EN 170
- they protect the eye from ultraviolet radiation during hazardous work

EN 1731 – Textile face protection

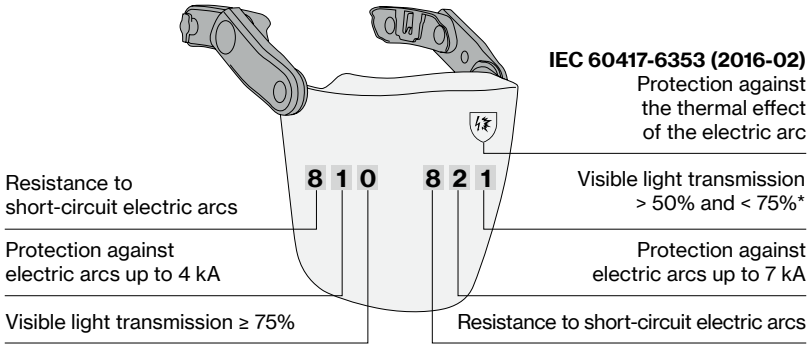
The European standard EN 1731 describes all requirements for personal eye and face protection made of textile. EN 1731 visors consist of frames and lenses.
Technical information on the frame and the lens is specified according to EN 1731 in the following order:
- manufacturer's identification mark
- number of European standard
- symbol for mechanical strength

	Mechanical strength
none	without mechanical strength (filters only)
S	increased strength (filters only)
F	low energy impact (45 m/s)
B	medium energy impact (120 m/s)
A	high energy impact (190 m/s)
T	tested at extreme temperatures (-5 °C and +55 °C)

GS-ET 29

- when working on energised equipment, the risk of an arc flash must be assessed
- an arc flash usually occurs due to a short circuit between electrical conductors
- GSET 29 is a test principle with additional requirements for electricians' face protection
- visors in accordance with GSET 29 belong to category 3 (risk of physical injury and death)
- there are two protection classes: Class 1: Up to 4 kA, Class 2: Up to 7 kA

Kennzeichnung gem. GS-ET 29







*It is obligatory to use an additional illumination, to reach a minimum illuminance of 30 lux behind the faceshield.

Visors and face protection

uvex vimox visor system

One for all - uvex comfort for a wide variety of helmet models

Don't use a uvex helmet, but still want our unique lens technology? Then uvex vimox is the solution for you. Because we're bringing the most popular features of our visors to (almost) all common helmet models on the market.

Outstanding ergonomics are at the heart of every single product we develop. A comfortable fit should provide the wearer with relief. That's why we integrated a key feature of our pheos visor range into the uvex vimox visor system - the resting position.
If the visor is not actively in use, it can either be removed completely using the uvex click & pull system or alternatively pushed into the resting position - no matter which helmet the vimox is used with. The optimal centre of gravity is located in the middle of the head to support the natural posture of the neck and significantly reduce strain.



Unique uvex click & pull system

In the release position (locking position 3 or 4), the visor can be pulled off the connection system at any time and reattached with a click.

Intelligent connection system

The uvex vimox's unique connection system optimally adapts to a wide range of helmets and is easy to fit. Simply snap it onto the front brim of your helmet, secure it and you're on your way.

Extra clarity

Our extra-large visor lens offers maximum all-round visibility and is even scratch-resistant on the outside and anti-fog on the inside thanks to the uvex supravision excellence coating.
UV 400 protection and the highest optical class are included as standard.

Additional protection

Every helmet is different.
The additional soft sealing lip means that the vimox always seals completely on a variety of helmets - so nothing can come between the helmet and visor.

Secure hold

The durable non-slip elastic strap provides a secure fit on any helmet and can be easily adjusted in size.

Ready to try one for all?
Over 20 helmets are compatible with the uvex vimox. Find out here if your current helmet is among them.

Visors and face protection

uvex vimox visor system



Click & pull system

The visor and visor arm can be removed from the helmet at any time when in click-stop positions 3 and 4 (release position). In the wearing position, the visor is locked and cannot be removed (locked working position). Ideal for making the helmet a little easier to use when the visor is not needed.



Ergonomic relief

If the visor is not needed, it can be pushed out of the field of vision into a resting position. The visor then rests in a well-balanced and ergonomically secure position on the helmet.



Smart lens changing system

If the visor is damaged or has been in use for too long, it can be removed from the connection system by means of a screw and replaced.



9920001

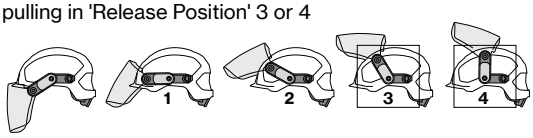
uvex vimox	
Art. no.	9920001
Version	universal visor system for a wide range of helmets
	uvex supravision excellence coating
	click & pull system for visor arms
Standard	EN 166, EN 170
Frame	black
	W 166 3 9 B CE
Lens	PC clear, UV 400
	2C - 1.2 W 1 B 9 KN CE
Order unit	PC, individually packed in polythene bags
Outer packaging	16 PC per CT
Replacement lens	9921001, individually packed in polythene bags

Visors and face protection

uvex pronamic visor system

uvex pronamic – the visor system.
We use a mass-balanced polycarbonate for our visor lens. The result: a reduction in CO_2 emissions by over 13% for 100% protection.

Unique uvex click & pull system
Can be easily removed by pulling in 'Release Position' 3 or 4



100% protection.
The uvex pronamic visor system stands for uncompromising face protection while also reducing raw material consumption. The visor is made of mass-balanced polycarbonate, which results in over 13% fewer CO2 emissions while maintaining the same level of protection.



9916000

For demanding applications
Suitable for:
- liquids and gases
- chemicals
- hot solids
- arc flash (SLB 1 & SLB 2 in accordance with GSET 29)

The visor lens can be replaced – for a long-lasting product system.

Bayonet connection for uvex earmuffs

High-quality visor lens
- anti-fog and scratch-resistant mass-balanced polycarbonate
- highest optical quality and long-lasting anti-fogging properties – even after frequent cleaning
- UV400 protection
- perfect fit with the helmet



The uvex resting position
- wearer comfort and maximum freedom of movement
- optimal weight distribution
- higher wearer acceptance due to noticeable ergonomic relief
- no risk of impact



Visors and face protection

uvex pronamic visor system

The uvex pronamic half visor
completes the pronamic visor family.
With two different lens tints, it offers optimum protection and, because of its design, it allows prescription spectacles to be worn at the same time.

- the visor can be locked over the helmet shell when not in use
- ensures high wearer comfort and maximum freedom of movement
- half visor made of polycarbonate
- anti-fog and scratch-resistant coating
- UV 400 protection
- provides enough space for wearing prescription spectacles
- prevents particles from entering the inside of the visor



9916200

The Euroslot remains free for the use of earmuffs or other accessories.

- all visors are pre-assembled with a helmet adapter
- the adapter is clicked into the front side helmet slot
- the visor can be removed from the helmet at any time via the push button



Comes pre-assembled with helmet adapter, visor can be removed from the helmet via push button.

Suitable for
area of application 3
(liquids)

uvex

Visors and face protection

uvex pronamic visor system



9916000 9916001 9916002 9916003 9916100 2600236

uvex pronamic

	uvex pronamic	uvex pronamic with chin guard	uvex pronamic SLB 1	uvex pronamic SLB 2	uvex pronamic mesh visor	uvex pronamic adapter pull bayonet
Art. no.	9916000	9916001	9916002	9916003	9916100	2600236
Version	uvex supravision excellence coating click & pull system for removable visor arms bayonet connection for hearing protection	uvex supravision excellence coating with small chin guard and click & pull system for removable visor arms bayonet connection for hearing protection	uvex supravision excellence coating classification short circuit electric arc class 1 click & pull system for removable visor arms bayonet connection for hearing protection	uvex supravision excellence coating classification short circuit electric arc class 2 click & pull system for removable visor arms bayonet connection for hearing protection	Gittervisier Bajonettanbindung für Gehörschutz	helmet adapter for use on the pronamic full visor and the uvex earmuffs with bayonet connection
Standard	EN 166, EN 170	EN 166, EN 170	EN 166, EN 170, GS-ET 29	EN 166, EN 170, GS-ET 29	EN 1731	
Frame	black W 166 3 9 8-2 B CE 0196	black W 166 3 9 8-2 B CE 0196	black W 166 3 9 8-2 B CE 0196	black W 166 3 9 8-2 B CE 0196	black W EN 1731:2006 F CE	
Lens	PC clear, UV 400 2C - 1.2 W 1 B 9 KN CE	PC clear, UV 400 2C - 1.2 W 1 B 9 KN CE	PC clear, UV 400 2C - 1.2 W 1 B 8-1-0 9 KN CE 0196	PC blue, UV 400 2C - 1.2 W 1 B 8-2-0 9 KN CE 0196	stainless steel mesh W EN 1731:2006 F CE	
Order unit	PC, individually packed in polythene bags	PC, individually packed in polythene bags	PC, individually packed in polythene bags	PC, individually packed in polythene bags	PC, individually packed in polythene bags	BG, packed in pairs in polythene bags
Outer packaging	24 PC per CT	24 PC per CT	24 PC per CT	14 PC per CT	24 PC per CT	
Replacement lens	9906013, individually packed in polythene bags	9906014, individually packed in polythene bags	9906012, individually packed in polythene bags	9906017, individually packed in polythene bags	9916191, individually packed in polythene bags	



9916200 9916201 2600237

uvex pronamic half visor

	uvex pronamic half visor	uvex pronamic half visor	uvex pronamic adapter push bayonet
Art. no.	9916200	9916201	2600237
Version	anti-fog and scratch-resistant coating, removable visor via push button	anti-fog and scratch-resistant coating, removable visor via push button, sun protection	helmet adapter for use with the half visor and the uvex earmuffs with bayonet connection
Standard	EN 166, EN 170	EN 166, EN 172	
Frame	black / W 166 3 F CE	black / W 166 3 F CE	
Lens	PC clear / UV 400 / 2C - 1.2 W 1 F KN CE	PC grey 23% / UV 400 / 5-2.5 W 1 F KN CE	
Order unit	PC, individually packed in polythene bags	PC, individually packed in polythene bags	BG, packed in pairs in polythene bags
Outer packaging	50 PC per CT	50 PC per CT	

Combination options



	pronamic visor 9916000	pronamic visor with chin guard 9916001	pronamic visor SLB 1 9916002	pronamic visor SLB 2 9916003	pronamic mesh visor 9916100	pronamic half visor clear 9916200	pronamic half visor grey 9916201
uvex pronamic B-WR	■	■	–	–	–	–	–
uvex pronamic B-S-WR / uvex pronamic S-KR	■	■	–	–	■	■	■
uvex pronamic alpine / uvex pronamic alpine Mips®	■	■	–	–	■	■	■
uvex pronamic alpine E / uvex pronamic alpine E Mips®	–	–	■	■	–	–	–

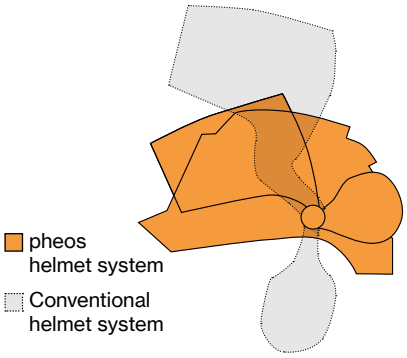
■ compatible *in accordance with standard | – not compatible

CO_2 footprint:
1.00/1.29 kg CO_2e 06/2026 (9916000, 9916002),
1.29/1.67 kg CO_2e 06/2024 (9916001),
1.03/1.40 kg CO_2e 06/2026 (9916003),
1.36/1.53 kg CO_2e 06/2026 (9916100),
0.30/0.43 kg CO_2e 11/2025 (9916200, 9916201),
0.20/0.25 kg CO_2e 11/2025 (2600236),
0.25/0.31 kg CO_2e 11/2025 (2600237),
calculation method
see page 180

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

Repairable:
Replacement lens available

Ergonomic resting position for the visor and hearing protection



Perfect resting position over the body's centre of gravity

The visor and hearing protection can be comfortably stored close to the helmet when not in use:

- the visor locks securely above the helmet shell
- the hearing protection is folded back into the resting position
- optimal balance over the body's centre of gravity
- relieves the neck muscles
- ensures a high level of wearer comfort

uvex supravision® excellence coating technology



Offers four times the required performance

Under test conditions, the uvex supravision® excellence coating offers four times the anti-fog performance required by the EN 168 standard – ensuring clear vision for significantly longer.

- excellent combination of different coatings on the same lens
- unique, permanent anti-fog coating on the inside
- extremely scratch-resistant and chemical-resistant coating on the outside with easy-to-clean effect
- long-lasting anti-fog effect on the inside
- the anti-fog effect will not diminish even after repeated cleaning
- ideally suited for a wide range of workplaces

MADE IN GERMANY

Magnetic visor connection – bayonet connection for earmuffs

- all visors are supplied pre-assembled with magnetic bayonet adapter
- the adapter clicks onto the side and remains fixed in place
- the visor and hearing protection can be removed at any time
- tool-free assembly and disassembly
- the visor is released with a simple click and automatically locks into place when it is attached
- therefore no need to remove the helmet
- *the variants with magnetic earmuff connection 9906003, 9906006, 9906008 and 9906009 are still available



Back of earmuff arm



Magnetic bayonet adapter 2600235*



Visors and face protection

uvex pheos visor system



9906002
9906005



9906007



9906023
9906026



9906028



9906029

	uvex pheos	uvex pheos SLB 1	uvex pheos SLB 2
Art. no.	9906002	9906005	9906007
Version	uvex supravision excellence with mechanical levers and bayonet connection for hearing protection	uvex supravision excellence certified as Class 1 visor for protection from electrical arcs, with mechanical levers and bayonet connection for hearing protection	uvex supravision excellence certified as Class 2 visor for protection from electrical arcs with mechanical levers and chin protection and bayonet connection for hearing protection
Standard	EN 166, EN 170	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	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 8-1-0 9 KN CE 0196	PC blue, UV 400 2C-1.2 W 1 B 8-2-0 9 KN CE 0196
Order unit	PC, individually packed in polythene bags	PC, individually packed in polythene bags	PC, individually packed in polythene bags
Outer packaging	24 PC per CT	24 PC per CT	14 PC per CT
Replacement lens	9906013, individually packed in polythene bags	9906012, individually packed in polythene bags	9906017, individually packed in polythene bags

	uvex pheos magnetic bayonet	uvex pheos magnetic bayonet SLB 1	uvex pheos magnetic bayonet SLB 2	uvex pheos magnetic bayonet chin guard
Art. no.	9906023	9906026	9906028	9906029
Version	magnetic visor connection/bayonet connection for earmuffs	magnetic visor connection/bayonet connection for earmuffs short circuit electric arc classification Class 1	magnetic visor connection/bayonet connection for earmuffs short circuit electric arc classification Class 2 with chin guard	magnetic visor connection/bayonet connection for earmuffs with small chin guard
Standard	EN 166, EN 170	EN 166, EN 170, GS-ET 29	EN 166, EN 170, GS-ET 29	EN 166, EN 170
Frame	black W 166 3 9 8-2 B CE 0196	black W 166 3 9 8-2 B CE 0196	black W 166 3 9 8-2 B CE 0196	black W 166 3 9 8-2 B CE 0196
Lens	PC clear, UV 400 2C - 1.2 W 1 B 9 KN CE	PC clear, UV 400 2C - 1.2 W 1 B 8-1-0 9 KN CE 0196	PC blue, UV 400 2C - 1.2 W 1 B 8-2-0 9 KN CE 0196	PC clear, UV 400 2C - 1.2 W 1 B 9 KN CE
Order unit	PC, individually packed in polythene bags	PC, individually packed in polythene bags	PC, individually packed in polythene bags	PC, individually packed in polythene bags
Outer packaging	20 PC per CT	20 PC per CT	14 PC per CT	20 PC per CT
Replacement lens	9906013, individually packed in polythene bags	9906012, individually packed in polythene bags	9906017, individually packed in polythene bags	9906014, individually packed in polythene bags

CO_2 footprint:
0.87/1.16 kg CO_2e 11/2025 (9906002),
0.92/1.29 kg CO_2e 06/2026 (9906007),
calculation method see page 180

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

Repairable:
Replacement lens available

Visors and face protection

uvex pheos visor system – combination options and accessories

Possible combinations



Helmet compatibility

uvex pheos helmets with short brim, e.g. uvex pheos B-S-WR (9772031) or uvex pheos E-S-WR (9770031)



uvex pheos visor standard magnetic bayonet (9906023)



Compatible with earmuffs with uvex bayonet helmet connection

e.g. uvex K2P bayonet (2600214)

Mechanical visor connection and bayonet connection for hearing protection			Magnetic visor connection and bayonet connection for hearing protection				Magnetic visor connection and magnetic connection for hearing protection			
										
9906002	9906005	9906007	9906023	9906026	9906028	9906029	9906003	9906006	9906008	9906009

uvex pheos visor range accessories

Helmet adapter for earmuffs	Visor accessories		Storage
			
2600235	9790067	9790074	9954362

	uvex pheos magnetic bayonet adapter	Visor adapter	Sun/rain protection	Fabric bag for uvex visors
Art. no.	2600235	9790067	9790074	9954362
Design	Helmet adapter for use with the magnetic pheos visor and uvex earmuffs with bayonet connection	For combining with the uvex pheos alpine safety helmet for working at height, for inserting on the inside of the visor's face cover (visor not included in the scope of delivery)	For protection against sun and rain, for inserting on the inside of the visor's face cover, cannot be combined with the uvex pheos SLB 1 and uvex pheos SLB 2 visors	Black bag for storing and transporting uvex visors and uvex helmets
Order unit	PR, packed in pairs in a polythene bag	PC, individually packed in a polythene bag	PC, individually packed in a polythene bag	PC, loose

* the magnetic adapter 9790078 is still available

uvex

uvex pheos faceguard

Face protection system



This innovative face protection system consists of a height- and width-adjustable head strap and a choice of two different visor lenses. The high-quality polycarbonate visor features uvex coating technology to ensure that the wearer's field of vision remains fog-free for a long period of time and that the outside of the visor is scratch-resistant. The mesh visor is made of robust stainless steel and provides reliable protection when working outdoors. The earmuffs can be attached and removed quickly using a rotating mechanism. The system can be expanded with a wide range of accessories and adapted to suit the application.



The uvex multi-system in detail



Cooling sun and neck protection, ideal for working outdoors

Additional bump cap (EN812) can be clipped into the system
Unique combination: visor and bump cap

Removable K1P earmuffs and hygiene kit

Wheel ratchet system with wide neck piece, single-handed width adjustment with wheel ratchet system for a customised, comfortable fit. Suitable for head sizes 52–64. Replaceable suspension harness and sweatband.

Two-point chin strap

Visor made from robust polycarbonate Scratch-resistant outside, anti-fog inside, UV400 protection

Sun visor

Stainless steel mesh visor with a high level of light transmission

The benefits of the uvex pheos faceguard at a glance:

- fully pre-assembled face protection system — ready to use at any time
- wide field of vision with the highest optical quality
- robust polycarbonate visor with anti-fog and scratch-resistant uvex supravision excellence coating or stainless steel mesh visor
- low weight and balanced centre of gravity to relieve the spine
- expandable system with high modularity
- unique combination: visor and bump cap
- replaceable individual parts
- comfortable fit even with glasses and respirators

Further information can be found at **uvex-safety.com/en/pheosfaceguard** (or scan the QR code).

uvex pheos faceguard

Face protection system

Designed to protect the face and neck

The uvex pheos faceguard has been ergonomically designed. The face protection system has been designed to evenly distribute the weight across the body's centre of gravity. The low weight and ergonomic centre of gravity supports a natural head posture, minimising strain on the neck and back. The narrow design and wide field of vision help to support the natural posture of the head and neck.





9790211



9790212



9790215



9790227

	uvex pheos faceguard	uvex pheos faceguard with hearing protection	uvex pheos faceguard mesh visor with hearing protection K1P	uvex pheos faceguard mesh visor with hearing protection K2P
Art. no.	9790211	9790212	9790215	9790227
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 172	Pre-assembled system for head sizes 52–64 cm, stainless steel mesh visor with high light transmission, with hearing protection K2P (SNR: 28 dB), further information can be found on page 172	Pre-assembled system for head sizes 52–64 cm, stainless steel mesh visor with high light transmission, with hearing protection K2P (SNR: 30 dB), further information can be found on page 172
Standard	EN 166, EN 170	EN 166, EN 170, EN 352	EN 1731, EN 352	EN 1731, EN 352
Frame	W 166 39B CE	W 166 39B CE	W EN 1731:2006 F CE	W EN 1731:2006 F CE
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	Stainless steel mesh visor, light transmission > 60% W EN 1731:2006 F CE	Stainless steel mesh visor, light transmission > 60% W EN 1731:2006 F CE
Order unit	PC, individually packed in CT	PC, individually packed in CT	PC, individually packed in CT	PC, individually packed in polythene bags

Accessories



	9760107	9760108	9906013	9790074	2600216	2600214	9790159	9790160	9790170
	replacement suspension harness	replacement sweatband	replacement lens visor	sun protection	hearing protection earmuffs K1P	hearing protection earmuffs K2P	uvex pheos faceguard bump cap	Replacement lens Mesh visor	Sun/ Neck protection
Art. no.	9760107	9760108	9906013	9790074	2600216	2600214	9790159	9790160	9790170
Version	Plastic suspension harness for head sizes 52–64 cm	Textile	Polycarbonate lens uvex supravision excellence coating	Protects against sun and rain is inserted on the visor	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	replacement lens, stainless steel mesh visior for uvex pheos faceguard	Textile with cooling function to protect against sunlight
Order unit	PC, individually packed in polythene bags	PC, individually packed in polythene bags	PC, individually packed in polythene bags	PC, individually packed in polythene bags	PR, in pairs in CT	PR, in pairs in CT	PC, individually packed in polythene bags	PC, individually packed in polythene bags	PC, individually packed in polythene bags

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

Repairable: Replacement lens available

uvex

Safety Helmets

uvex Visors · uvex pheos forestry worker visor · uvex pheos mesh visor · 9725 · 9726



9705014



9706514



9707014



9708514

uvex 9705 · uvex 9706

- cellulose acetate visor with integrated forehead cover
- easy to change lenses
- cannot be combined with safety helmets
- flip-up mechanism with continuous adjustment
- head size can be easily adjusted using a twist lock

	visor 9705	visor 9706
Art. no.	9705014	9706514
Version	uncoated	anti-fog on the inside
Standard	EN 166, EN 170	EN 166, EN 170
Frame	black, W166 3-F DIN CE 0196	black, W166 3-F DIN CE 0196
Lens	CA clear, UV 380	CA clear, UV 380
	W 1 F DIN CE	W 1 FN DIN CE
Order unit	PC, individually packed in polythene bags	
Outer packaging	15 PC per CT	15 PC per CT
Replacement lens	9060017	9050517

uvex 9707 · uvex 9708

- cellulose acetate visor with integrated fore-head cover and additional protective cap made from impact-resistant polystyrene
- easy to change lenses
- flip-up mechanism with continuous adjustment
- head size can be easily adjusted using a twist lock

	visor 9707	visor 9708
Art. no.	9707014	9708514
Version	uncoated	anti-fog on the inside
Standard	EN 166, EN 170	EN 166, EN 170
Frame	black, W166 3 F DIN CE 0196	black, W166 3 F DIN CE 0196
Lens	CA clear, UV 380	CA clear, UV 380
	W 1 F DIN CE	W 1 F DIN CE
Order unit	PC, individually packed in polythene bags	
Outer packaging	10 PC per CT	10 PC per CT
Replacement lens	9060017	9050517



uvex pheos forestry worker visor

- metal mesh visor for forestry work
- suitable for helmet uvex pheos ABS
- lens certification: W EN 1731:2006-F

Further information can be found on page 193.



9790219

uvex pheos mesh visor

- suitable for uvex pheos industrial safety helmet B-S-WR, uvex pheos ABS and uvex pheos alpine (visor adapter 9790067 required when the visor is combined with the uvex pheos alpine helmet)
- with mechanical levers and bayonet connection for hearing protection

uvex pheos mesh visor	
Art. no.	9790219
Version	Stainless steel mesh with high level of light transmission and adapter
Standard	EN 1731
Frame	W EN 1731:2006 F CE
Lens	Stainless steel mesh visor, light transmission > 60% W EN 1731:2006 F CE
Order unit	PC, individually packed in polythene bags
Outer packaging	20 PC per CT



9725514
9726014

uvex 9725 · uvex 9726

- polycarbonate and cellulose acetate visors with adapters for attaching on the side helmet slots
- easy to change lenses
- not combinable with earmuffs
- suitable for helmets uvex airwing and uvex superboss

▶ Helmet not included!

	uvex 9725	uvex 9726
Art. no.	9725514	9726014
Replacement lens	–	9723017
Version	anti-fog on the inside	uncoated
	Material thickness: 1 mm	Material thickness: 1 mm
Standard	EN 166, EN 170	EN 166, EN 170
Frame	black	black
	W 166 3-F CE	W 166 3-B CE
Lens	CA clear, UV 380	PC clear, UV 400
	2C-1.2 W 1 FN CE	2C-1.2 W 1 B CE
Order unit	PC, individually packed in polythene bags	
Outer packaging	20 PC per CT	20 PC per CT

Repairable:
Replacement lens available



Bump Caps

uvex

uvex u-cap sport

A wide range for many applications



9794400 9794443
9794401 9794423
9794402 9794425



9794409 9794442
9794403 9794422
9794404 9794424



9794110



9794415



9794111

LED lamp uvex u-cap sport, suitable for all u-cap sport variants available on page 203.

uvex u-cap sport

uvex u-cap sport						
Art. no.	9794409	9794403	9794404	9794442	9794422	9794424
Version	with short brim (4 cm), hard case made of ABS, textile cap made of cotton			with short brim (4 cm) and mesh webbing suspension harness, hard case made of ABS, textile cap made of cotton		
Standard	EN 812	EN 812	EN 812	EN 812	EN 812	EN 812
Colour	black	black	black	black	black	black
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
Art. no.	9794400	9794401	9794402	9794443	9794423	9794425
Version	with long brim (7 cm), hard case made of ABS, textile cap made of cotton			with long brim (7 cm) and mesh webbing suspension harness hard case made of ABS, textile cap made of cotton		
Standard	EN 812	EN 812	EN 812	EN 812	EN 812	EN 812
Colour	black	black	black	black	black	black
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

uvex u-cap sport suspension harness

uvex u-cap sport suspension harness	
Art. no.	9794415
Version	soft, comfortable mesh webbing suspension harness increased wearer comfort in uvex u-cap sport bump caps
Standard	EN 812
Colour	black
Sizes	unisize
Order unit	PC
Outer packaging	60 PC per CT

Baseball cap

Baseball cap		
Art. no.	9794110	9794111
Version	with long brim (7 cm) without hard shell element	with short brim (4 cm) without hard shell element
Colour	black	black
Sizes	55 to 63 cm	55 to 63 cm
Order unit	PC	PC
Outer packaging	60 PC per CT	60 PC per CT

uvex u-cap

uvex u-cap sport · uvex u-cap sport vent · uvex u-cap sport hi-viz



9794407
9794408



9794430
9794420
9794421

9794444
9794416
9794417



9794480
9794481
9794482



9794490
9794491
9794492

LED lamp uvex u-cap sport, suitable for all u-cap sport variants available on page 203.

uvex u-cap sport

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

uvex u-cap sport vent

uvex u-cap sport vent			
Art. no.	9794430	9794420	9794421
Version	with short brim (4 cm), hard case made of ABS, textile cap made of cotton and mesh fibre		
Standard	EN 812	EN 812	EN 812
Colour	black	black	black
Sizes	52 to 54 cm	55 to 59 cm	60 to 63 cm
Order unit	PC	PC	PC
Outer packaging	60 PC per CT	60 PC per CT	60 PC per CT

Art. no.	9794444	9794416	9794417
Version	with short brim (4 cm) and mesh webbing and mesh webbing interior, ABS hard shell, textile cap made of cotton and mesh fibre		
Standard	EN 812	EN 812	EN 812
Colour	black	black	black
Sizes	52 to 54 cm	55 to 59 cm	60 to 63 cm
Order unit	PC	PC	PC
Outer packaging	60 PC per CT	60 PC per CT	60 PC per CT

uvex u-cap sport hi-viz

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

Safety helmets to match your corporate identity

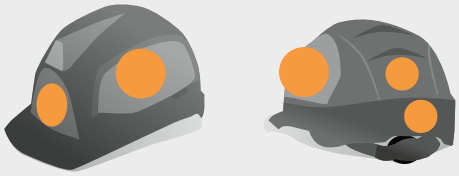
Individual safety helmets

uvex gives you the option to customise all uvex helmets and bump caps so that your employees' equipment matches your corporate identity specifications.

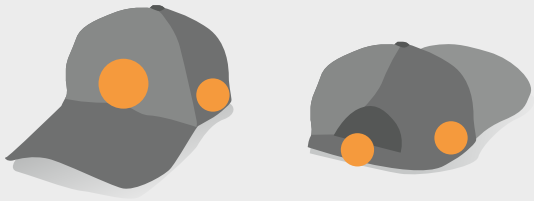
Please contact the uvex service centre with your requests at any time.
Tel. +49 911 9736-0 · Email: Individualisierung@uvex.de







Pad printing on the helmet
(1 to 5 colours)
Printable areas based on uvex pheos.



Embroidery
Areas that can be embroidered based on uvex u-cap sport.

Customisation on the helmet

Special colour	from 600 units: uvex perfexxion, uvex pheos, uvex pheos alpine
	from 1,500 units: uvex pronamic, uvex pronamic alpine
new variant	from 600 units
Finish*: Printed, reflex set	from 25 units reorder quantity: from 25 units except uvex pronamic alpine, uvex perfexxion, uvex pheos alpine from 24 units respectively

*vector file (.eps, .ai) and image file (.jpg, .pdf) required as template

Customisation of bump caps / textile caps

Special colour	from 1,000 units
new variant	from 1,000 units
Finish*: Printed, embroidered	from 25 units reorder quantity: from 25 units

*vector file (.eps, .ai) and image file (.jpg, .pdf) required as template

How individual can you be?

We will be happy to advise you on the technical options for customising our safety helmets.

Safety Helmets

Overview

Art. no.	Name	Description	Colour	Page
2600214	uvex K2P	Earmuffs for uvex pheos faceguard	black	219
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uvex

Safety Helmets

Overview

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