



Safety Helmets

uvex

uvex i-gonomics

Innovative head protection. Measurably enhanced wearer comfort.

uvex i-gonomics stands for maximum functionality with first-class comfort: The innovative product system is perfectly adapted to the human physiognomy and is characterised by its low weight and optimal climate control. The safety helmet is noticeably more comfortable to wear – meaning your team can be fully protected and 100% efficient at all times.

uvex perfexxion



Extremely versatile – maximum comfort.

The functional uvex perfexxion safety helmet is especially versatile: It can be used as an industrial helmet or as a mountaineering or cycling helmet, which complies with applicable standards – its ergonomically perfect fit and optimal climate control make it particularly comfortable to wear.

Relief-Index

4.33

The relief index is calculated using the mean value of the three index values (IV) for force, weight and temperature – ranging from 0 (= poor) to 5 (= perfect).

weight 4.7

Comfortable fit, better performance

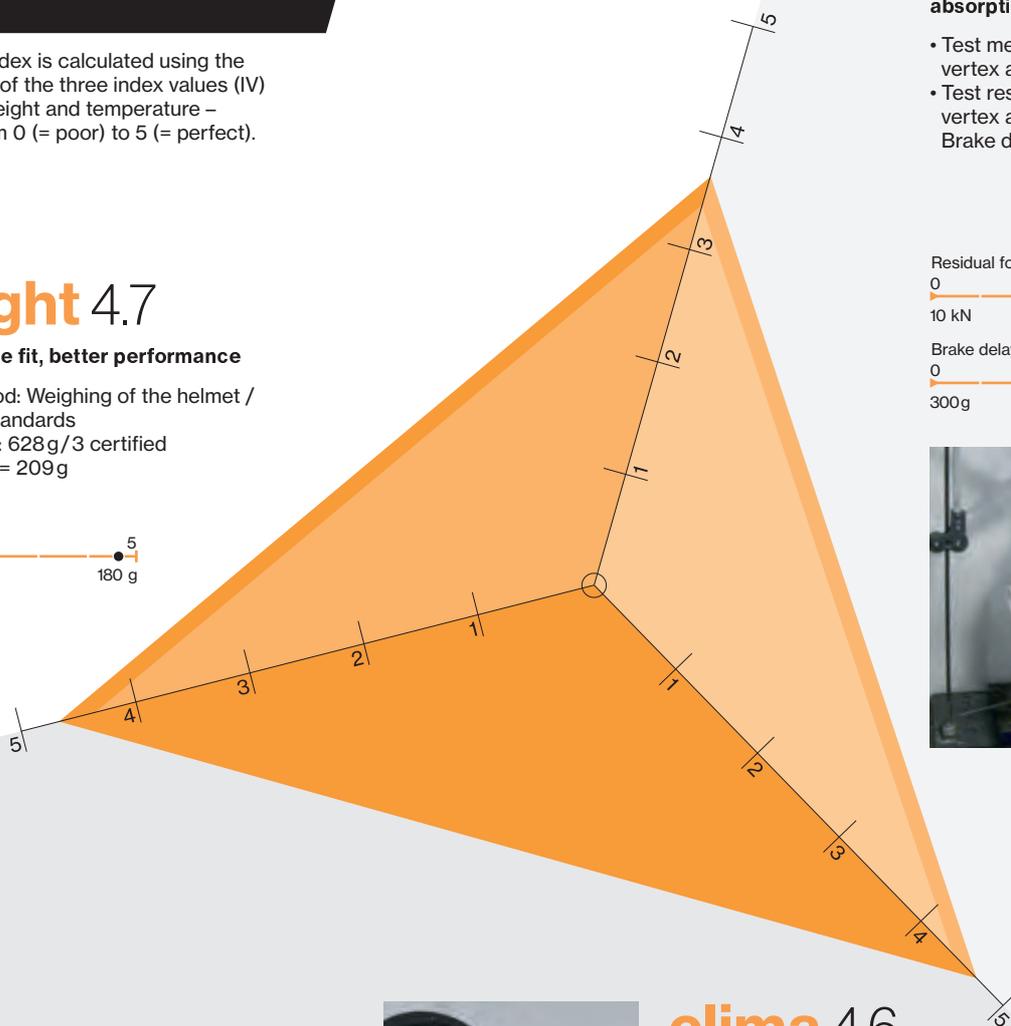
- Test method: Weighing of the helmet / certified standards
- Test result: 628g/3 certified standards = 209g



force 3.7

Reliable head protection, optimal absorption

- Test method: Shock absorption in vertex and side area
- Test result: Residual force in vertex area = 4.7kN, Brake delay in side area = 90g



clima 4.6

Reduced perspiration for increased wearer acceptance

- Test method: Ventilation test in climate chamber
- Test result: Evaporation value = 65%



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

very low temperatures (-20°C or -30°C)	 uvex airwing	 uvex super boss	 uvex pheos	 uvex pheos alpine	
very high temperatures (+150°C)					 uvex thermo boss
electrical insulation (440 V)		 uvex airwing E			 uvex thermo boss
molten metal (MM)			 uvex pheos		
lateral deformation					

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.
- Air vents (if available) must not allow any accidental contact with live parts.



Overview of standards

EN 12492 · EN 14052

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 perfixion



EN 14052 – High performance industrial helmets

Protection against falling objects and lateral impact along with the resulting damage to the brain, skull and neck

Binding requirements:

- Shock absorption, vertical and lateral
- Penetration resistance, vertical and lateral
- Fastening system yield: Chin strap yields at minimum 150 N and maximum 250 N
- Fastening system effectiveness: During the shock absorption and penetration test, the helmet must not become detached from the test head
- Flame resistance

A helmet certified in accordance with EN 14052 may meet these requirements; they are, however, not mandatory requirements.

Optional:

- low temperatures (-20°C, -30°C, -40°C)
- higher temperatures (+150°C)
- radiant heat
- electrical insulation
- molten metal (MM)



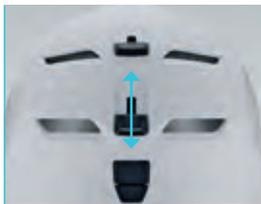
uvex perfixion

uvex perfexxion

Adjustable head protection for optimum wearer comfort



uvex perfexxion meets all the applicable protection standards for use as an industrial helmet or as a mountaineering or cycling helmet – and with its optimised climate control system and ergonomic fit, it's exceptionally comfortable to wear.



No heat build-up
Six variable air vents for optimum air circulation.



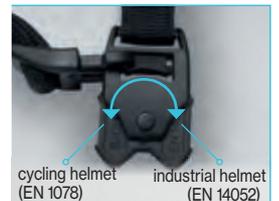
Additional comfort
with padded interior and inner mesh



Perfect fit
with variable width and height adjustment



Flexible use
Fastening mechanism for use as an industrial helmet (EN 14052), mountaineering helmet (EN 12492) or cycling helmet (EN 1078)



Safety Helmets

uvex perffexion



9720.020



9720.920



9720.021



9720.921

uvex perffexion

- unique combination of standards EN 14052, 12492 and 1078
- safety helmet with slots for uvex visors, earmuffs and lamps
- side Euroslot adapters (30 mm) for attaching earmuffs
- additional slots at the side to add a variety of accessories
- meets the following standards:
 EN 14052 – High performance industrial helmets
 EN 12492 – Helmets for mountaineers
 EN 1078 – Helmets for pedal cyclists

- six variable 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 comfort
- optimal fit thanks to two different sizes (M and L)
- no additional chin strap necessary – simple combination of the EN 14052 industrial helmet and the helmet for mountaineers (EN 12492)/helmet for pedal cyclists (EN 1078) due to fastening mechanism

uvex perffexion								
Art. no.	9720.020	9720.021	9720.030	9720.031	9720.920	9720.921	9720.930	9720.931
Colour	white	white with logo	white	white with logo	black	black with logo	black	black with logo
Version	with short brim							
Standard	EN 14052							
	EN 12492							
	EN 1078							
Sizes	M (52 to 57cm)	M (52 to 57cm)	L (58 to 63cm)	L (58 to 63cm)	M (52 to 57cm)	M (52 to 57cm)	L (58 to 63cm)	L (58 to 63cm)
Retail unit	1	1	1	1	1	1	1	1
Quantity in outer box	6	6	6	6	6	6	6	6

uvex perffexion reflex set

- highly reflective sticker set
- easy to affix
- suitable for the uvex perffexion safety helmet

uvex perffexion reflex set	
Art. no.	9790.083
Retail unit	1

uvex pheos IES

IES ensures eyewear is always where it should be.

When combining helmets and safety eyewear, the position of the eyewear is related to that of the helmet shell. If the helmet shifts as a result of sudden movement, this inevitably means the visor moves, which can be dangerous as it changes light conditions.

IES stands for Integrated Eyewear System and the name says it all: With this system, uvex pheos safety spectacles can be pushed up inside the uvex pheos helmet or pulled down to sit on the nose. The sliding element can be swiveled, so that the helmet can move, while the eyewear keeps its position.



Simple to use

The clip system with the integrated spectacle means eyewear can be easily attached and removed for cleaning or replacement.



Integrated Eyewear System

The nose piece of uvex pheos safety spectacles is clicked into the mount and locked into the sliding element in the interior of the helmet.

Increased flexibility

The duo-spherical lenses of the uvex pheos safety spectacles not only ensure a wide field of vision and an optimum fit, but are also available with a range of different tint and coating options to the lenses.

Increased safety

This unique construction means that forces impacting on the helmet are not transferred to eyewear, ensuring the best possible protection for the wearer.



Functionality uvex pheos IES

The spectacles have a set storage spot in the helmet. If safety eyewear is required, it can be pulled down quickly and easily.



Safety Helmets

uvex pheos IES · uvex pheos B · uvex pheos B-WR



9772. 040



9772. 140



9772. 240



9772. 320



9772. 520



9772. 430



9772. 930

uvex pheos IES

- 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
- six-point textile band attachment ensures optimal fit and comfort

uvex pheos IES					
Art. no.	9772.040	9772.140	9772.240	9772.340	9772.540
Colour	white	yellow	orange	red	blue
Version	with long brim and IES (Integrated Eyewear System)				
Standard	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
Sizes	55 to 61 cm	55 to 61 cm	55 to 61 cm	55 to 61 cm	55 to 61 cm
Retail unit	1	1	1	1	1
Quantity in outer box	25	25	25	25	25



product design award

2013

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)
- six-point textile band attachment ensures optimal fit and comfort

uvex pheos B						
Art. no.	9772.020	9772.120	9772.220	9772.320	9772.520	9772.920
Colour	white	yellow	orange	red	blue	black
Version	with long brim					
Standard	EN 397					
	-30 °C, MM					
Sizes	51 to 61 cm					
Retail unit	1	1	1	1	1	1
Quantity in outer box	25	25	25	25	25	25

uvex pheos B-WR							
Art. no.	9772.030	9772.130	9772.230	9772.330	9772.430	9772.530	9772.930
Colour	white	yellow	orange	red	green	blue	black
Version	with long brim						
Standard	EN 397						
	-30 °C, MM						
Sizes	52 to 61 cm						
Retail unit	1	1	1	1	1	1	1
Quantity in outer box	25	25	25	25	25	25	25

Safety Helmets

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



9772. 332



9772. 832



9772. 932



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
- shorter brim for a wider field of upward vision
- six-point textile band attachment ensures optimal fit and comfort

uvex pheos B-S-WR						
Art. no.	9772.031	9772.131	9772.332	9772.531	9772.832	9772.932
Colour	white	yellow	red	blue	dark grey	black
Version	with short brim					
Standard	EN 397					
	-30 °C, MM					
Sizes	52 to 61 cm					
Retail unit	1	1	1	1	1	1
Quantity in outer box	25	25	25	25	25	25



9770. 020



9770. 120



9770. 230



9770. 430



9770. 530

uvex pheos E · 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)
- conventional suspension harness for comfortable adjustable fit (uvex pheos E)
- suspension harness with wheel ratchet for variable width adjustment (uvex pheos E-WR)
- six-point textile band attachment ensures optimal fit and comfort

uvex pheos E		
Art. no.	9770.020	9770.120
Colour	white	yellow
Version	with long brim	with long brim
Standard	EN 397	EN 397
	EN 50365 (100 V AC)	EN 50365 (100 V AC)
	-30 °C, MM	-30 °C, MM
Sizes	51 to 61 cm	51 to 61 cm
Retail unit	1	1
Quantity in outer box	25	25

uvex pheos E-WR						
Art. no.	9770.030	9770.130	9770.230	9770.330	9770.430	9770.530
Colour	white	yellow	orange	red	green	blue
Version	with long brim					
Standard	EN 397					
	EN 50365 (100 V AC)					
	-30 °C, MM					
Sizes	52 to 61 cm					
Retail unit	1	1	1	1	1	1
Quantity in outer box	5	5	5	5	5	5

Safety Helmets

uvex pheos E-S-WR · uvex 9780 antistatic · uvex 9780 antistatic-WR



9770. 031



9770. 131



9770. 832

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
- shorter brim for a wider field of upward vision
- six-point textile band attachment ensures optimal fit and comfort



uvex pheos E-S-WR								
Art. no.	9770.031	9770.131	9770.231	9770.331	9770.431	9770.531	9770.832	9770.931
Colour	white	yellow	orange	red	green	blue	dark grey	black
Version	with short brim							
Standard	EN 397 EN 50365 (1 000 V AC) -30 °C, MM	EN 397 EN 50365 (1 000 V AC) -30 °C, MM	EN 397 EN 50365 (1 000 V AC) -30 °C, MM	EN 397 EN 50365 (1 000 V AC) -30 °C, MM	EN 397 EN 50365 (1 000 V AC) -30 °C, MM	EN 397 EN 50365 (1 000 V AC) -30 °C, MM	EN 397 EN 50365 (1 000 V AC) -30 °C, MM	EN 397 EN 50365 (1 000 V AC) -30 °C, MM
Sizes	52 to 61 cm							
Retail unit	1	1	1	1	1	1	1	1
Quantity in outer box	5	5	5	5	5	5	5	5



9780. 020



9780. 030



9780. 550

uvex 9780 antistatic · uvex 9780 antistatic-WR

- side Euroslot adapters (30 mm) for attaching earmuffs
- meets standard EN 397 and additional requirement for molten metal (MM) splash
- suitable for unrestricted application in accordance with Equipment Groups I and II for use in potentially explosive atmospheres (in accordance with ATEX Directive 94/9/EC)
- three variable air vents for maximum ventilation
- conventional suspension harness for comfortable adjustable fit (uvex 9870 antistatic)
- suspension harness with wheel ratchet for variable width adjustment (uvex 9870 antistatic-WR)
- six-point textile band attachment ensures optimal fit and comfort

	uvex 9780 antistatic	uvex 9780 antistatic-WR
Art. no.	9780.020	9780.030
Colour	white	white
Version	with long brim	with long brim
Standard	EN 397 ATEX Directive 94/9/EC	EN 397 ATEX Directive 94/9/EC
Sizes	51 to 61 cm	52 to 61 cm
Retail unit	1	1
Quantity in outer box	25	25

Safety Helmets

uvex pheos alpine



uvex pheos alpine

- multifunctional helmet for working at heights and rescue operations
- combination of features from the industrial protection helmet (EN 397) with the requirements for a climbing helmet (EN 12492)
- side Euroslot adapters (30 mm) for attaching earmuffs
- options for attaching head torches, goggles and face protection
- meets standard EN 397 and additional requirement for very low temperatures (-30 °C)
- firmly riveted four-point chin strap for use in accordance with EN 12492
- chin strap included (art. no. 9790.005) for use in accordance with EN 397
- light ABS helmet shell offers high level of protection and durability
- six-point textile band attachment ensures optimal fit and great comfort
- suspension harness with wheel ratchet for variable width adjustment
- shorter brim for a wider field of upward vision
- delivered as standard with a black PU sweatband (art. no. 9760.009); there is also an option of a light sweatband made of synthetic leather (art. no. 9760.005)



product
design award

2013

uvex pheos alpine							
Art. no.	9773.050	9773.150	9773.250	9773.350	9773.450	9773.550	9773.950
Colour	white	yellow	orange	red	green	blue	black
Version	with short brim						
Standard	EN 397 EN 12492 -30 °C						
Sizes	52 to 61 cm						
Retail unit	1	1	1	1	1	1	1
Quantity in outer box	6	6	6	6	6	6	6

Safety Helmets

uvex pheos forest · Reflective stripes



9774. 233

uvex pheos forestry worker set

- set specially developed to meet the needs of forestry workers and consisting of the uvex pheos B-WR safety helmet 9772.230, uvex dBex earmuffs complete 3000.165 and metal mesh visor 9790.044
- meets standards EN 166, 1731, 352-1 and 397 and additional requirement for very low temperatures (-30 °C)
- the mesh visor, which can be locked in position, protects the wearer from foreign bodies while maintaining clear vision
- earmuffs complete the safety helmet for all-round protection
- three variable air vents for maximum ventilation
- suspension harness with wheel ratchet for variable width adjustment

► **Note:**

If the set is to be used without hearing protection, additional adapters are required to attach the visor (art. no. 9790.042).

uvex pheos forestry worker set	
Art. no.	9774.233
Version	complete set for forestry work
Standard	EN 397, EN 1731, EN 352-1, EN 166
	-30 °C
Colour	orange
Sizes	52 to 61 cm
Retail unit	1
Quantity in outer box	25

Individual parts of the uvex pheos forestry worker set		
Art. no.		Retail unit
9790.040	Helmet bracket	1 unit
9790.044	Mesh visor (metal) or	1 unit
9790.043	Mesh visor (nylon)	1 unit
3000.165	Earmuffs with helmet attachment uvex dBex 3000H	1 pair
9790.042	Adapter (for attaching without helmet earmuffs)	1 pair



9790. 018



uvex pheos reflex set L
(select preferred helmet colour)

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.	9790.018
Retail unit	1

uvex pheos reflex set L

- safety helmet with highly reflective sticker set
- helmets are delivered with the stickers already applied
- customized helmets cannot be exchanged

uvex pheos reflex set L		
Art. no.	Colour	Version
9772.026	white	uvex pheos B with reflective sticker
9772.126	yellow	uvex pheos B with reflective sticker
9772.226	orange	uvex pheos B with reflective sticker
9772.326	red	uvex pheos B with reflective sticker
9772.526	blue	uvex pheos B with reflective sticker
9772.926	black	uvex pheos B with reflective sticker
9772.035	white	uvex pheos B-WR with reflective sticker
9772.138	yellow	uvex pheos B-WR with reflective sticker
9772.236	orange	uvex pheos B-WR with reflective sticker
9772.538	blue	uvex pheos B-WR with reflective sticker
9772.936	black	uvex pheos B-WR with reflective sticker
9772.038	white	uvex pheos B-S-WR with reflective sticker
9772.137	yellow	uvex pheos B-S-WR with reflective sticker
9772.537	blue	uvex pheos B-S-WR with reflective sticker
9770.026	white	uvex pheos E with reflective sticker
9770.126	yellow	uvex pheos E with reflective sticker
9770.036	white	uvex pheos E-WR with reflective sticker
9770.136	yellow	uvex pheos E-WR with reflective sticker

Safety Helmets

uvex pheos visor system



uvex pheos visor

- polycarbonate visors with uvex supravision excellence coating technology
- available with two alternative mountings: mechanical levers or automatic magnetic locks
- visors 9906.002 and 9906.003 are compatible with the uvex pheos E-S-WR and uvex pheos B-S-WR safety helmets, as well as with the uvex pheos alpine safety helmet for working at heights (the visor adapter art. no. 9790.067 is required for combination with the uvex pheos alpine safety helmet)
- visors uvex pheos SLB 1 and uvex pheos SLB 2 can be combined with the uvex pheos E-S-WR safety helmet
- visor 9906.002 can be combined with earmuffs uvex pheos K2H (mechanical), art. no. 2600.204
- visor 9906.003 can be combined with earmuffs uvex pheos K2H magnet, art.no. 2600.205
- lenses can be changed
- meets standards EN 166 and EN 170, and also certified for areas of application 3 (liquids) and 9 (molten metal and hot solids)
- uvex pheos SLB 1 (art. no. 9906.005 and art. no. 9906.006) visors are certified in accordance with GS-ET 29 as Class 1 visors for protection from electrical arcs (4 kA)
- uvex pheos SLB 2 (art. no. 9906.007 and art. no. 9906.008) visors are certified in accordance with GS-ET 29 as Class 2 visors for protection from electrical arcs (7 kA)

► Helmet not included!

	uvex pheos	uvex pheos magnetic
Art. no.	9906.002	9906.003
Replacement lens	9906.013	9906.013
Version	uvex supravision excellence with mechanical levers	uvex supravision excellence with magnetic levers
Standard	EN 166, EN 170	EN 166, EN 170
Frame	black	black
	W 166 3 8-2 9 B CE 0196	W 166 3 8-2 9 B CE 0196
Lens	PC clear	PC clear
	UV 400	UV 400
	2C-1.2 W 1 B 9 KN CE 0196	2C-1.2 W 1 B 9 KN CE 0196
Retail unit	1	1
	uvex pheos SLB 1	uvex pheos SLB 1 magnetic
Art. no.	9906.005	9906.006
Replacement lens	9906.012	9906.012
Version	uvex supravision excellence certified as Class 1 visor for protection from electrical arcs, with mechanical levers	uvex supravision excellence certified as Class 1 visor for protection from electrical arcs, with magnetic levers
Standard	EN 166, EN 170	EN 166, EN 170
Frame	black	black
	W 166 3 8-2 9 B CE 0196	W 166 3 8-2 9 B CE 0196
Lens	PC clear	PC clear
	UV 400	UV 400
	2C-1.2 W 1 B 8-1-0 9 KN CE 0196	2C-1.2 W 1 B 8-1-0 9 KN CE 0196
Retail unit	1	1
	uvex pheos SLB 2	uvex pheos SLB 2 magnetic
Art. no.	9906.007	9906.008
Replacement lens	9906.017	9906.017
Version	uvex supravision excellence certified as Class 2 visor for protection from electrical arcs with mechanical levers and chin protection	uvex supravision excellence certified as Class 2 visor for protection from electrical arcs with magnetic levers and chin protection
Standard	EN 166, EN 170	EN 166, EN 170
Frame	black	black
	W 166 3 8-2 9 B CE 0196	W 166 3 8-2 9 B CE 0196
Lens	PC blue	PC blue
	UV 400	UV 400
	2C-1.2 W 1 B 8-2-0 9 KN CE 0196	2C-1.2 W 1 B 8-2-0 9 KN CE 0196
Retail unit	1	1

Safety Helmets

uvex pheos visor system

uvex pheos visor system

	Visor adapter	Helmet adapter
Art. no.	9790.067	9790.078
Version	for combination with the uvex pheos alpine safety helmet for working at heights (visor not included)	Helmet adapter for the earmuffs uvex pheos K2H magnet (2600.205)
Retail unit	1	1 pair
	Sunglare filter/rain cover	Microfibre case
Art. no.	9790.074	9954.362
Version	for protection against the sun and rain; cannot be combined with uvex pheos SLB 1 and uvex pheos SLB 2 visors	cloth bag to store and transport uvex visors and uvex helmets, black
Retail unit	1	1



9790.067



9790.074



9790.078



9954.362



uvex pheos visors in combination with uvex safety helmets

	Art. no.	Visor frame	Visor	Protection	Suitable helmets	Earmuffs
	9906.002	mechanical	polycarbonate, clear	against mechanical influences (e.g. sparks, splinters)	all uvex pheos helmets with short brim	2600.204
	9906.003	magnetic	polycarbonate, clear	against mechanical influences (e.g. sparks, splinters)		
	9906.005	mechanical	polycarbonate, clear with UV absorber	against electrical arcs up to 4 kA (kiloamperes)	uvex pheos E-S-WR	on request.
	9906.006	magnetic	polycarbonate, clear with UV absorber	against electrical arcs up to 4 kA (kiloamperes)		
	9906.007	mechanical	polycarbonate, blue with UV absorber and chin section	against electrical arcs up to 7 kA (kiloamperes)		
	9906.008	magnetic	polycarbonate, blue with UV absorber and chin section	against electrical arcs up to 7 kA (kiloamperes)		

Safety Helmets

uvex Visors



9790. 048



9790. 047



9924. 010



9725. 514
9726. 014

uvex 9790

- robust polycarbonate visor for the uvex industrial safety helmets and earmuffs 2H, uvex 3H and uvex 3200H
- additional adapters (art. no. 9924.010) are required for the helmet and visor combination

► Helmet, helmet bracket and earmuffs are not included.

Lens	
Art. no.	9790.048
Version	uncoated
	Classification 8, against effect of electrical arcs
Standard	EN 166, EN 170
Lens	PC clear, UV 400
	2C-1.2 W 1 A 89 CE
Retail unit	1
Helmet bracket	
Art. no.	9790.047
Frame	black
	EN 166 389 A CE
Retail unit	1
Adapter	
Art. no.	9924.010
Version	Adapter for attaching without earmuffs
Retail unit	1

uvex 9725 · uvex 9726

- polycarbonate and cellulose acetate visors with specially developed adapters for attaching on the side helmet slots
- easy to change lenses
- not combinable with earmuffs

► Helmet not included!

Visors		
Art. no.	9725.514	9726.014
Replacement lens	9050.517	9723.017
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 DIN CE 0196	W 166 3-B DIN CE 0196
Lens	CA clear, UV 380	PC clear, UV 400
	W 1 FN DIN CE	W 1 B DIN CE
Retail unit	1	1

Safety Helmets

Face protection · Wide-vision goggles with a helmet bracket



9705.014



9707.014



9302.510



9706.514



9708.514



9301.544

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

uvex 9707 · uvex 9708

- cellulose acetate visor with integrated forehead 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

uvex goggles with helmet bracket

- ▶ Helmet and earmuffs not included!
- ▶ Additional adapters are required for attaching the goggles without earmuffs:
Art. no. 9924.010

Visors				
Art. no.	9705.014	9706.514	9707.014	9708.514
Replacement lens	9060.017	9050.517	9060.017	9050.517
Version	uncoated	anti-fog on the inside	uncoated	anti-fog on the inside
Standard	EN 166, EN 170			
Frame	black	black	black	black
	W1 66 3-F DIN CE 01 96	W1 66 3-F DIN CE 01 96	W1 66 3 F DIN CE 01 96	W1 66 3 F DIN CE 01 96
Lens	CA clear, UV 380			
	W1 F DIN CE	W1 FN DIN CE	W1 F DIN CE	W1 F DIN CE
Retail unit	1	1	1	1

uvex ultrasonic	
Art. no.	9302.510
Version	uvex supervision extreme reduced ventilation
Standard	EN 166, EN 170
Frame	blue, grey
	W 166 349 B CE
Lens	PC clear, UV 400
	2-1.2 W 1 B 9 KN DIN CE
Retail unit	4

uvex ultravision	
Art. no.	9301.544
Version	anti-fog
Standard	EN 166, EN 170
Frame	transparent grey
	W 166 34 F CE
Lens	CA clear, UV 380
	2-1.2 W 1 FN DIN CE
Retail unit	1

Safety Helmets

Accessories



9772. 001



9760. 007



9760. 012



9760. 011



9760. 009



9760. 014



9760. 000



9760. 001



9780. 001



9760. 005

Accessories for uvex pheos IES

	Suspension harness IES for uvex pheos	Sweatband for IES suspension harness
Art. no.	9772.001	9760.007
Version	plastic suspension harness with uvex pheos mount	textile/foam material
Retail unit	1	1
Quantity in outer box	10	10

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.	9760.012	9760.011
Version	six-point textile strap with sweatband	six-point textile strap with sweatband
Retail unit	1	1
Quantity in outer box	10	10

	Sweatband for uvex pheos alpine and uvex pheos E-WR	Wheel ratchet padding
Art. no.	9760.009	9760.014
Version	PU, leather	polyester
Retail unit	1	10
Quantity in outer box	10	10

Accessories for uvex pheos and uvex 9780 antistatic

	Suspension harness for uvex pheos with conventional equipment	Suspension harness for uvex pheos with wheel ratchet (not for uvex pheos E-WR)
Art. no.	9760.000	9760.001
Version	six-point textile strap with sweatband	
Retail unit	1	1
Quantity in outer box	10	10

	Suspension harness for uvex 9780 antistatic with wheel ratchet	Sweatband for uvex pheos, uvex pheos alpine, uvex 9780 antistatic
Art. no.	9780.001	9760.005
Version	six-point textile strap with sweatband	synthetic leather
Retail unit	1	1
Quantity in outer box	10	10

Safety Helmets

Accessories

Accessories for uvex pheos, uvex pheos alpine and uvex 9780 antistatic



	Leather chin straps for uvex pheos (not for pheos IES and pheos E), uvex pheos alpine
Art. no.	9790.005
Version	robust leather version with plastic eyelets, length can be adjusted
Retail unit	10
Quantity in outer box	10

	Leather chin strap for uvex pheos IES and uvex 9780 antistatic
Art. no.	9790.035
Version	robust leather version with plastic eyelets, length can be adjusted
Retail unit	10
Quantity in outer box	10

	Forked chin straps for uvex pheos (not for uvex pheos alpine) and uvex 9780 antistatisch
Art. no.	9790.021
Version	plastic
Retail unit	1
Quantity in outer box	10

	IES mount with sliding element for uvex pheos IES	Penholder for uvex pheos
Art. no.	9772.002	9790.023
Version	plastic	plastic
Retail unit	10	1
Quantity in outer box	10	10

	IES mount with sliding element uvex i-works for uvex pheos IES
Art. no.	9790.085
Version	plastic
Retail unit	1
Quantity in outer box	10

	Goggles clip for uvex pheos/ chin strap clip for uvex pheos alpine
Art. no.	9790.022
Version	plastic
Retail unit	1
Quantity in outer box	10

	uvex helmet bag for storing and transporting the uvex safety helmet	Helmslot-Verschlussstopfenset
Art. no.	9790.071	9790.077
Version	nylon	plastic
Retail unit	1	1
Quantity in outer box	-	50



Safety Helmets

Accessories: Head torchs

► All uvex LED head torches fit into the front slot of the uvex pheos, uvex pheos alpine, uvex 9780 antistatic and uvex perffexxion helmets.



9790.062
9790.063

LED head torch pheos Lights · pheos Lights EX

- LED helmet torch with two separate reflectors for distance and area lighting
- compact design, developed for the uvex pheos visor system
- four different operating modes
- power source: 1.7 Ah-Li-Ion battery
- luminous flux: up to max. 115 lumen
- luminous flux: up to min. 55 lumen
- light duration: 25 hours
- operating temperature: -20 °C to + 60 °C
- charge adapter and micro-USB charger included
- 9790.063: ATEX certification II 2G Ex ib IIC T4
- protection class IP 67 (dust-tight and waterproof)

	LED head torch pheos Lights	LED head torch pheos Lights EX
Art. no.	9790.062	9790.063
	for uvex pheos and uvex perffexxion helmets	for uvex pheos helmets – ATEX
Retail unit	1	1



9790.029



LED head torch KS-6001-DUO

- LED head torch with two switching steps
- power source: lithium battery, charge time < 7 hrs
- luminous flux: up to max. 55 lumen
- luminous intensity: emergency light > 200 lux, normal light > 1400 lux
- light duration: emergency light > 80 hrs, normal light > 11 hrs
- operating temperature: -20 °C to +60 °C
- charger included
- protection class IP67 (watertight up to 1 m deep)

	LED head torch KS-6001 -DUO
Art. no.	9790.029
Version	for uvex pheos, uvex pheos alpine, uvex 9780 antistatic and uvex perffexxion helmets
Retail unit	1 unit



9790.064



LED head torch u-cap sport

- LED head torch with two separate reflectors for distance and area lighting
- power source: 3 x AAA batteries (not included)
- luminous flux: up to max. 100 lumen
- luminous range: 3 to 80 m (depending on the light mode used)
- light duration: 30 to 150 hrs (depending on the light mode used)
- operating temperature: -20 °C to +45 °C
- simple attachment to the uvex u-cap sport impact cap with magnet adapter
- impact cap adapter and headband are included
- protection class IP 66 (complete protection against dust and powerful water jets)

uvex pheos helmet adapter

- Adapter for the LED head torch u-cap sport for combining with the uvex pheos, uvex pheos alpine and uvex perffexxion helmets

	uvex pheos helmet adapter
Art. no.	9790.069
Version	for LED head torch uvex u-cap sport for combining with the uvex pheos, uvex pheos alpine and uvex perffexxion helmets
Retail unit	1



9790.069

	LED head torch uvex u-cap sport
Art. no.	9790.064
Version	for uvex u-cap sport
Retail unit	1

Safety Helmets

uvex pheos



	uvex pheos B	uvex pheos B-WR	uvex pheos B-S-WR	uvex pheos E	uvex pheos E-WR	uvex pheos E-S-WR	uvex pheos IES	uvex 9780 antistatisch	uvex pheos alpine
9760.000 Conventional suspension harness	■	■	■	■	■	■	■	-	-
9760.001 Suspension harness with rotating size adjusters	■	■	■	-	-	-	■	-	-
9760.011 Suspension harness for pheos alpine	-	-	-	-	-	-	-	-	■
9760.012 Suspension harness for uvex pheos E-WR	■	■	■	■	■	■	■	-	-
9772.001 Suspension harness IES	■	■	■	-	-	-	■	-	-
9780.001 Suspension harness with rotating size adjusters	■	■	■	-	-	-	■	■	-
9760.009 Sweatband uvex pheos alpine and uvex pheos E-WR	■	■	■	■	■	■	■	■	-
9760.007 Sweatband IES	-	-	-	-	-	-	■	-	-
9760.005 Sweatband, synthetic leather	■	■	■	■	■	■	-	■	-
9790.035 Leather chin straps IES	■	■	■	-	-	-	■	-	-
9790.005 Leather chin straps	■	■	■	-	-	-	-	-	■
9790.021 Forked chin straps	■	■	■	■	■	■	■	■	-
9790.023 Pen holder	■	■	■	■	■	■	■	-	-
9772.002 Mount	-	-	-	-	-	-	■	-	-
9790.022 Goggles clip, chin strap clip	■	■	■	■	■	■	■	-	■
9790.065 Winter cap, hi-viz yellow	■	■	■	■	■	■	■	-	■
9790.066 Balaclava	■	■	■	■	■	■	■	-	■
9790.068 Winter cap, hi-viz orange	■	■	■	■	■	■	■	-	■
9790.075 Neck protection, orange	■	■	■	■	■	■	■	-	■
9790.076 Neck protection, yellow	■	■	■	■	■	■	■	-	■
9790.086 uvex cooling neck protection	■	■	■	■	■	■	■	-	■
9906.002 uvex pheos visor	-	-	■	-	-	■	-	-	■
9906.003 uvex pheos visor SLB1	-	-	-	-	-	■	-	-	-
9906.005 uvex pheos visor SLB2	-	-	-	-	-	■	-	-	-
9906.007 uvex pheos visor SLB2	-	-	-	-	-	■	-	-	-
9906.008	-	-	-	-	-	■	-	-	-
2600.201 uvex K1 H	■	■	■	-	-	-	■	-	■
2600.202 uvex K2H	■	■	■	-	-	-	■	-	■
9790.062 LED head torch pheos Lights	■	■	■	-	-	-	■	-	■
9790.063 LED head torch pheos Lights EX	■	■	■	-	-	-	■	■	■
9790.029 LED head torch KS-6001 Duo	■	■	■	-	-	-	■	-	■
9790.064 LED head torch u-cap sport	■	■	■	-	-	-	■	-	■
9790.069 uvex pheos helmet adapter	■	■	■	■	■	■	■	-	■

■ supplied as standard

■ compatible

- not compatible

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: serviceteam@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	uvex pheos, uvex airwing, uvex superboss, uvex thermoboss	uvex pheos alpine
Special colour	from 300 units with supplemental charge from 600 units no additional cost	from 600 units no additional cost
new variant:		
- existing colour as a variant, electrician or chemist	from 300 units	
- existing colour with shortened brim	from 100 units	
- existing helmet, other interior, with chin strap	from 25 units	
Finish: Printed, sticker, reflex set	from 25 units reorder quantity: 25 units	

Customisation of bump caps	
Special colour	from 1,000 units
new variant:	
- with existing colour	from 600 units
Finish: Embroidered, printed	from 25 units

Please note the following conditions:

- minimum order value 25 caps
- reorder quantity: 25 units
- number of colours to be embroidered: up to 14
- textile cap in special colour: from 1000 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.

uvex u-cap sport

Guaranteed head protection with a sporty design

Reliable protection that looks good: uvex u-cap sport is an innovative baseball bump cap in accordance with Norm EN 812. The ergonomically shaped hard shell with integrated shock-absorbing elements ensures safety and optimal comfort. To give your team a uniform appearance, this model is also available as a standard baseball cap for employees working in environments where head protection is not compulsory.



Integrated shock-absorbing elements with honeycomb structure

The specially developed honeycomb structure of the cap with integrated shock-absorbing elements ensures complete protection in accordance with EN 812.



Armadillo design gives flexibility

The armadillo design of the uvex u-cap sport provides additional flexibility and ergonomically adapts to different head shapes and sizes. The extended cut-out near the ear makes it easier to wear earmuffs.



Continuously adjustable

The uvex u-cap sport can be quickly and easily fitted to the head using the adjustable velcro fastening.



Magnetic head torch

- Simple to use: magnetic fixing enables easy attachment and removal from u-cap sport
- The beam can be directed in multiple directions through a moving joint, ensuring optimal illumination
- Switch between various beam types

uvex u-cap sport

A wide range for many applications



9794.400 9794.443
9794.401 9794.423
9794.402 9794.425



9794.409 9794.442
9794.403 9794.422
9794.404 9794.424



9794.110



9794.415



9794.111

uvex u-cap sport

uvex u-cap sport						
Art. no.	9794.409	9794.403	9794.404	9794.442	9794.422	9794.424
Version	with short brim			with short brim and mesh webbing suspension harness		
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
Retail unit	1	1	1	1	1	1
Quantity in outer box	60	60	60	60	60	60
Art. no.	9794.400	9794.401	9794.402	9794.443	9794.423	9794.425
Version	with long brim			with long brim and mesh webbing suspension harness		
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
Retail unit	1	1	1	1	1	1
Quantity in outer box	60	60	60	60	60	60

uvex u-cap sport suspension harness

uvex u-cap sport suspension harness	
Art. no.	9794.415
Version	soft, comfortable mesh webbing suspension harness increased wearer comfort in uvex u-cap sport bump caps
Standard	EN 812
Colour	black
Sizes	unisize
Retail unit	1
Quantity in outer box	60

Baseball cap

Baseball cap		
Art. no.	9794.110	9794.111
Version	with long brim without hard shell element	with short brim without hard shell element
Colour	black	black
Sizes	55 to 63 cm	55 to 63 cm
Retail unit	1	1
Quantity in outer box	60	60



9794. 407
9794. 408



9794. 430 9794. 444
9794. 420 9794. 416
9794. 421 9794. 417



9794. 480
9794. 481
9794. 482



9794. 490
9794. 491
9794. 492



uvex u-cap sport

uvex u-cap sport		
Art. no.	9794.407	9794.408
Version	with long brim	
Standard	EN 812	EN 812
Colour	navy blue	navy blue
Sizes	55 to 59 cm	60 to 63 cm
Retail unit	1	1
Quantity in outer box	60	60

uvex u-cap sport vent

uvex u-cap sport vent			
Art. no.	9794.430	9794.420	9794.421
Version	with short brim and mesh webbing		
Standard	EN 812	EN 812	EN 812
Colour	black	black	black
Sizes	52 to 54 cm	55 to 59 cm	60 to 63 cm
Retail unit	1	1	1
Quantity in outer box	60	60	60

Art. no.	9794.444	9794.416	9794.417
Version	with short brim, mesh webbing and mesh webbing interior for improved ventilation		
Standard	EN 812	EN 812	EN 812
Colour	black	black	black
Sizes	52 to 54 cm	55 to 59 cm	60 to 63 cm
Retail unit	1	1	1
Quantity in outer box	60	60	60

uvex u-cap sport hi-viz

uvex u-cap sport hi-viz						
Art. no.	9794.482	9794.480	9794.481	9794.492	9794.490	9794.491
Version	with short brim and textile components in signal colours, in accordance with the requirements of EN 471 – offering greater visibility and safety 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
Retail unit	1	1	1	1	1	1
Quantity in outer box	60	60	60	60	60	60

uvex u-cap

uvex u-cap premium · uvex u-cap basic



uvex u-cap premium · uvex u-cap basic · uvex u-cap hi-viz

- premium bump cap with an exceptional design
- protects against abrasions and impact injuries
- integrated reflective piping on the brim and textile components
- colours of the textile components comply with the requirements of EN 471, offering greater visibility and safety for the user (uvex u-cap hi-viz)
- flexible plastic shell adapts to different head shapes and sizes
- foam pad inlay for increased comfort (uvex u-cap basic)
- comfortable suspension harness for great functionality and maximum wearer comfort (uvex u-cap premium)
- continuous size adjustment using adjustable band

uvex u-cap premium				
Art. no.	9794.300	9794.301	9794.310	9794.311
Version	with long brim	with short brim	with long brim	with short brim
Standard	EN 812	EN 812	EN 812	EN 812
Colour	anthracite	anthracite	anthracite	anthracite
Sizes	unisex	unisex	unisex	unisex
Retail unit	1	1	1	1
Quantity in outer box	25	25	25	25

uvex u-cap basic		uvex u-cap hi-viz	
Art. no.	9794.200	9794.800	9794.900
Version	with long brim and foam pad inlay	with long brim and textile components in signal colours, meeting the requirements on EN 471	
Standard	EN 812	EN 812, EN 471	
Colour	anthracite	hi-viz yellow	hi-viz orange
Sizes	unisex	unisex	unisex
Retail unit	1	1	1
Quantity in outer box	25	25	25

► **EN 812-compliant impact caps provide protection from injuries caused by hitting fixed objects. Caps do not provide sufficient protection against falling objects and can only be used in situations where a safety helmet is not obligatory as per EN 397.**

Safety Helmets

Overview

Art. no.	Name	Description	Colour	Page
3000.165		Helmet bracket		
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9060.017		Replacement lens, CA	clear	101
9301.544	uvex ultravision	Wide-vision goggles with helmet bracket, grey		101
9302.510	uvex ultrasonic	Wide-vision goggles with helmet bracket, blue, grey		101
9705.014		Cellulose acetate protective visor	clear	101
9706.514		Antifog cellulose acetate protective visor, clear		101
9707.014		Cellulose acetate protective visor	clear	101
9708.514		Antifog cellulose acetate protective visor, clear		101
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9720.030	uvex perffexxion	Safety helmet	white	91
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9720.130	uvex perffexxion	Safety helmet	yellow	91
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9760.012	uvex pheos E-WR	Suspension harness		102
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9770.120	uvex pheos E	Safety helmet	yellow	94
9770.126	uvex pheos E	Safety helmet with reflective sticker	yellow	99
9770.130	uvex pheos E-WR	Safety helmet	yellow	94
9770.131	uvex pheos E-S-WR	Safety helmet	yellow	95
9770.136	uvex pheos E-WR	Safety helmet with reflective sticker	yellow	97
9770.230	uvex pheos E-WR	Safety helmet	orange	94
9770.231	uvex pheos E-S-WR	Safety helmet	orange	95
9770.330	uvex pheos E-WR	Safety helmet	red	94
9770.331	uvex pheos E-S-WR	Safety helmet	red	95
9770.430	uvex pheos E-WR	Safety helmet	green	94
9770.431	uvex pheos E-S-WR	Safety helmet	green	95
9770.530	uvex pheos E-WR	Safety helmet	blue	94
9770.531	uvex pheos E-S-WR	Safety helmet	blue	95
9770.832	uvex pheos E-S-WR	Safety helmet	dark grey	95
9770.931	uvex pheos E-S-WR	Safety helmet	black	95
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9772.026	uvex pheos B	Safety helmet with reflective sticker	white	97
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9772.031	uvex pheos B-S-WR	Safety helmet	white	94
9772.035	uvex pheos B-WR	Safety helmet with reflective sticker	white	97
9772.038	uvex pheos B-S-WR	Safety helmet with reflective sticker	white	97
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9772.138	uvex pheos B-WR	Safety helmet with reflective sticker	yellow	97
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9772.230	uvex pheos B-WR	Safety helmet	orange	93
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9772.326	uvex pheos B	Safety helmet with reflective sticker	red	97
9772.330	uvex pheos B-WR	Safety helmet	red	93
9772.332	uvex pheos B-S-WR	Safety helmet	red	94
9772.340	uvex pheos IES	Safety helmet	red	93
9772.430	uvex pheos B-WR	Safety helmet	green	93
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9773.550	uvex pheos alpine	Safety helmet	blue	96
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