

Uvex

PROTECTING PEOPLE



Hearing protection and industrial safety helmets 2007/2008

Effectively combined for safety's sake

Value follows innovation

New corporate vision and industrial health and safety strategy

The uvex group has successfully completed the transition from turnover to value orientation. In line with this new strategic approach, a new corporate vision has also been developed to provide a basis for the company's long term plans including a clearly defined industrial health and safety strategy and objectives for our different product groups.

VISION

"In the world of uvex, we intend to be leaders in innovation – creating global value-oriented growth and the number one position in all our markets and areas of activity.
Value follows innovation!"

In other words, our vision is determined and guided, by the key corporate principles of leadership in innovation and worldwide value-oriented growth.

MISSION

Within this framework, a mission statement has been defined which describes our prime corporate objectives: "The uvex brand confirms our responsibility. The central theme of **Protecting People** is our mission and this is why we are committed to develop, manufacture and distribute products and services which deliver individual safety and protection in the fields of work, sport and leisure."



At the core of this strategy is the principle of being the “innovative provider of brand systems supported by world class manufacturing expertise”. This includes the goal of providing a product range which is pioneering in technology and coordinated throughout manufacture in our own factories – a “head to toe” range brought together under one brand. This represents an entirely unique position compared with our competitors around the world!

“uvex products should inspire!”

The development of this universal strategic platform is an enormous step forward for the company and ultimately, it will ensure that uvex industrial health and safety products always remain at the leading edge of developments across the different sectors.

The “2007 Top 100 Corporate Comparison” conducted independently and scientifically, voted the UVEX SAFETY GROUP as one of Germany’s most innovative medium sized companies – and we succeeded in securing a place in the top 10 in the “Innovation marketing” category of the ranking! Now officially classified as a top innovator, uvex will continue to demonstrate to its customers that it is an undisputed leader in the field of innovative industrial health and safety solutions.



uvex industrial health and safety and prevailing strategic platform of the UVEX SAFETY GROUP

Adapted to specific product and market conditions, our industrial health and safety strategy is defined as follows:

“Based on our ‘Protecting People’ mission statement, uvex safety has positioned itself as the innovation based **provider of brand systems from a platform of world class manufacturing expertise**. Structured around the four Strategic Business Units (SBU):

- Head Protection (safety eyewear, prescription safety eyewear, laser safety eyewear, safety helmets, hearing protection, care accessories)
- Workwear (work and safety clothing)
- Footwear (safety shoes and boots, high-performance socks, care accessories)
- Gloves (safety gloves for mechanical and chemical risks)

uvex safety offers market sector-specific **product system solutions** drawn together from our different product groups, and **customer system solutions based on real** market needs.”



The list of contents can be folded out at the back of the catalogue.

uvex climatec® – climatic comfort

Innovative climate management from head to toe

Head protection



Protective eyewear



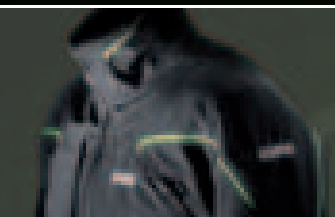
uvex super g – the lightest safety spectacles in the world

Protective gloves



uvex Profas helix® – a new comfort class with cut protection level 5

Protective clothing



uvex texpergo System SoftShell jacket – with innovative body zoning concept

Safety footwear



uvex xenova® climatec® – pleasantly dry thanks to the new uvex bamboo liner

The UVEX SAFETY GROUP is the only manufacturer in the international personal protective equipment (PPE) sector that has researched climate issues within occupational safety products, resulting in uvex climatec®. A comprehensive climate concept for all areas of activity and work environments. The result: increased well-being, longer lasting productivity and optimal comfort in every situation!

Every workplace puts different demands on the occupational safety system regarding the prevailing climate influences and air movement conditions. Irrespective of warmth, cold, wind and water, activities that require standing, intermittent movements or long-term demands – uvex climatec® offers the solution to keep the body comfortable in every situation and to increase the performance in day-to-day work. To make this possible uvex has combined its competence in research, use of materials and product development and is the only manufacturer of personal protective equipment that presents a functioning climate concept that is applied in an integral approach over all product groups.

uvex climate competence

uvex climatec® functions like the body's own climatic system: deviations from the individual climate are balanced and the body temperature remains at a consistently comfortable level. Excess warmth and moisture are efficiently removed reducing the feeling of cold. To effectively improve the climate in an occupational safety system, it is essential to analyse all relevant factors and investigate and understand their mode of operation.

uvex has been researching climate issues for a long time. In collaboration with well-known institutes such as PFI (Pirmasens Testing and Research Institute), the Kaiserslautern Technical College or the Hohenstein Institutes, testing methods and devices were developed that allowed a comprehensive and well-founded measurement of climate characteristics.

		Climatic influences			
		Water	Wind	Heat	Cold
Movement – status	Stationary				
	Intermittent	climatec®			
	Marathon				



guaranteed



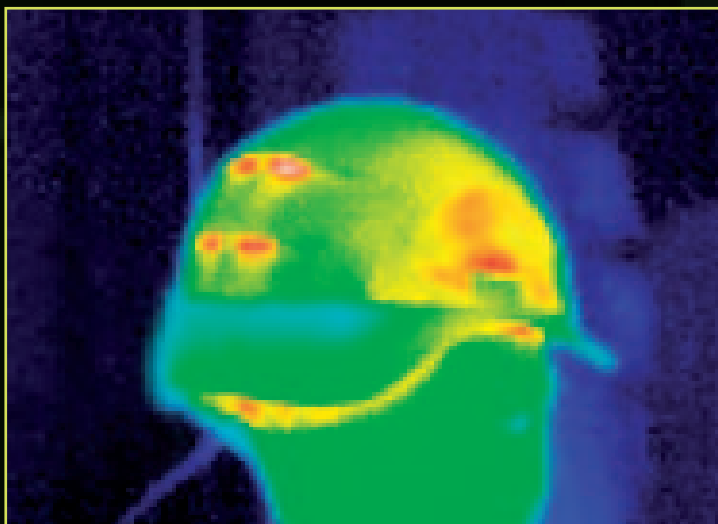
uvex airwing B

– through the maximum utilisation of the ventilation surfaces, allowed according to EN 397, an optimal heat exchange is possible. Three variable ventilation openings, with a total surface area of 300 mm², spread over approx. 55 mm² in the forehead area and approx. 245 mm² in the neck area, provide a rapid air current and a pleasant inner climate.



Three variable ventilation apertures allow optimal regulation of air flow for long-lasting wearing comfort.

The design of the ventilation slots enables a continuous heat exchange to take place.



Images taken by a thermal imaging camera clearly show the thermophysiological advantages of the ventilation system.

uvex manufacturing and technol



A member of the uvex group

The UVEX SAFETY GROUP GmbH & Co. KG has increased its manufacturing expertise in the field of head protection with its acquisition of the hearing protection manufacturer swedsafe. This acquisition is an important milestone in uvex's commitment to improve its own expertise in the manufacturing of hearing protection and is the perfect addition to the that the uvex group can already lay claim to.

The "silicon valley" of hearing protection

The manufacture of hearing protection goes back a long way in Sweden. In contrast to many manufacturers who have moved their production sites to the Far East in recent years, swedsafe continues to invest in Europe and has built a state-of-the-art production facility in Höör, in southern Sweden. swedsafe has become one of the leading suppliers of hearing protection in industry in the short time since it was established. This results from the quality

of its R&D activities, successful networking with well-known hearing protection specialists and partnerships with numerous testing institutes around the world. It also sets new standards in the field of environmental protection.

Value follows innovation

swedsafe is a specialist in foam processing. Its own polyurethane foam consists of an optimised mixture ratio and the foam's cell structures and homogeneity, undergo regular stringent testing. Excellent manufacturing know-how produces earplugs with a noticeably improved recovery time and clamping pressure. In addition to a range of technological innovations, swedsafe products include new functions and innovative features that will to impress. As a consequence swedsafe have a large number of patents pending, confirming just how innovative these hearing protection specialists are.



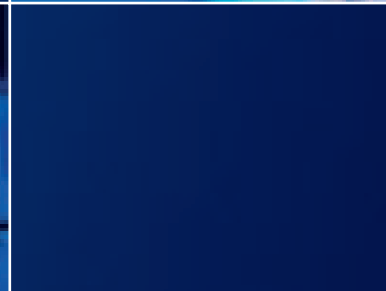
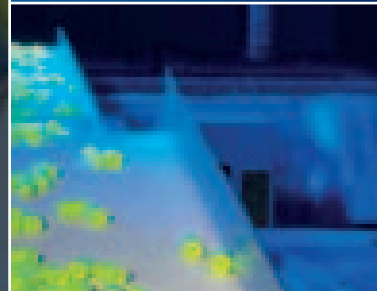
ogical expertise

uvex academy – knowledge for greater safety

The uvex academy stands for outstanding knowledge in the field of industrial health and safety. Set beside our products and services, uvex is the first manufacturer to have developed and to be able to provide such a pioneering institution. The uvex academy – for the education and training of our customers, employees and industrial health and safety experts.

In premises covering 1,000 square metres, uvex is now the reference point and first choice for the provision of outstanding training and education in an environment where health and safety subjects are brought to life.

Want to know more about our know-how? Simply request the uvex academy brochure.



 **SWEDSAFE**
INNOVATION IN HEARING PROTECTION

Hearing protection

All ears when it comes to safety

Hearing protection:
choosing the right product using the SNR method

Goal = noise level – SNR value

e.g. metalwork Noise level 100 dB(A)

Affordable
uvex 1 earpieces SNR 21 dB

The optimum value with hearing protection is between 75 and 80 dB. **= 79 dB**

Occupational Safety Directive on Noise and Vibration

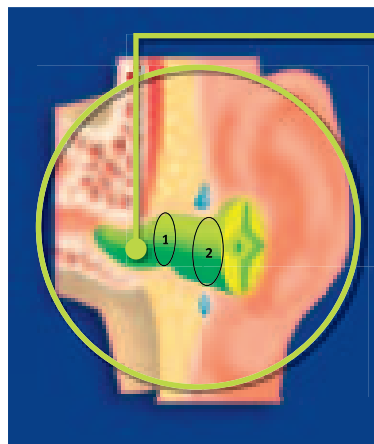
Informing employees													
Information and instruction													
General occupational health advice													
Hearing protection													
Provision of hearing protection													
Use of hearing protection													
Not permissible for hearing protection													
Occupational health check-ups													
Offer of occupational health check-ups						Need for occupational health check-ups							
Further steps													
Marking noisy areas													
Noise reduction measures													
79	80	81	82	83	84	85	86	87	88	89	90	91	L _{Aeq} , 8h in dB(A)
134	135	136			137	138	139	140	141	142	143	L _{pC} , peak in dB(C)	

Tests and standards

All uvex hearing protection products comply with the CE standard and have been tested in accordance with the applicable European standards in line with current EU legislation. Continuous quality assurance via ISO 9001/1994.

The authoritative DIN EN norms are:

- EN 352-1 Earmuffs
- EN 352-2 Earplugs
- EN 352-3 Helmets and earpieces



uvex x-grip technology

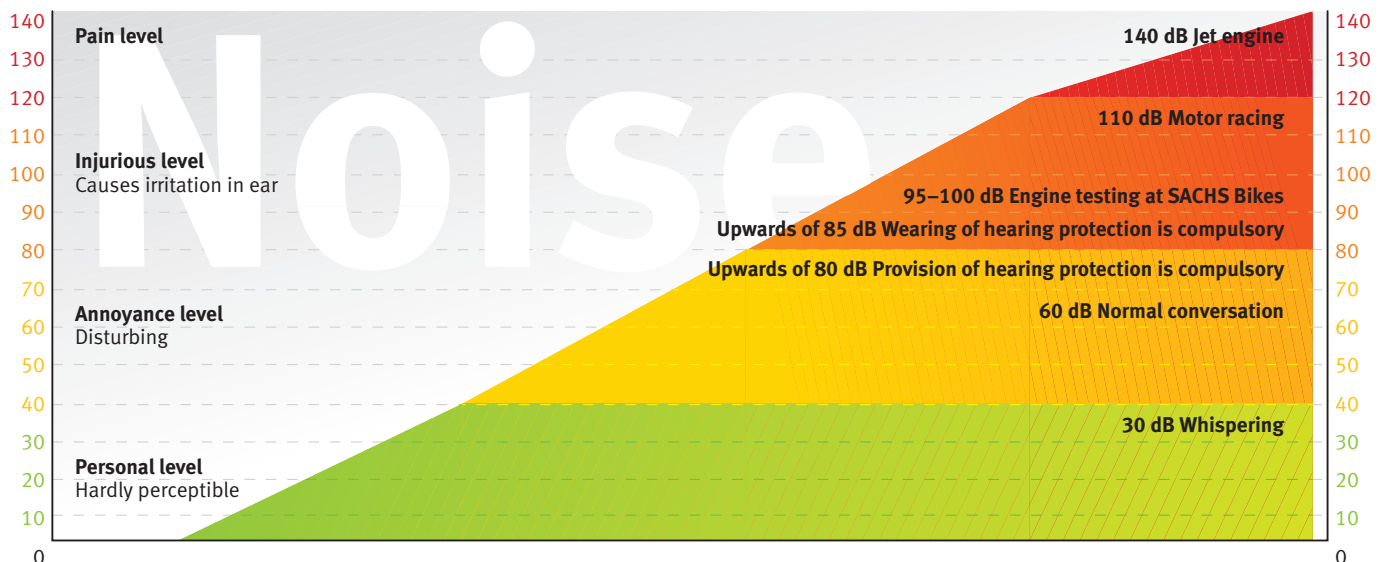
correct fitting

- + Pleasant and comfortable fitting because of an optimal configuration with the ear canal. Perfect attenuation due to a soft canal sealing.
- + Linear attenuation = recognition of important signals.
- + Wearer is not isolated (incommunicado).
- + No distortion of sound characteristics.

Absorption figures

The significant advantages of uvex earplugs include their outstanding absorption and real comfort thanks to the unique cellular structure of the plug.

Pressure sensitive zones:
1. ear canal bend
2. oval ear canal entrance



Hearing protection

Disposable hearing protection plugs

As one of the leading suppliers in the field of motor sports, we understand what's required. This not only applies to eyewear, helmets and protective clothing, but to hearing protection as well.

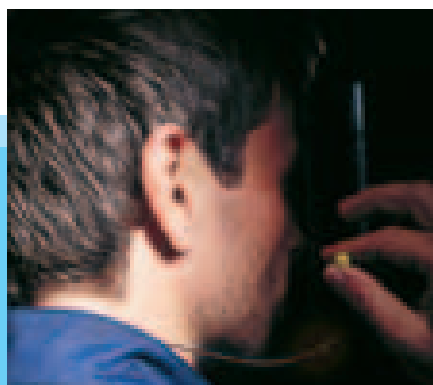
Motor sports enthusiasts wear hearing protection as a matter of course but what about people in industry? Are they as aware of the need to protect their hearing.

Loss of hearing is a gradual process yet we seldom if ever are conscious of deterioration until it's too late. Workplace noise can easily be compounded by factors within our everyday environment such as traffic, domestic machinery, gadgets and loud music, all of which contribute to the invisible problem of impaired and irreversible loss of hear-

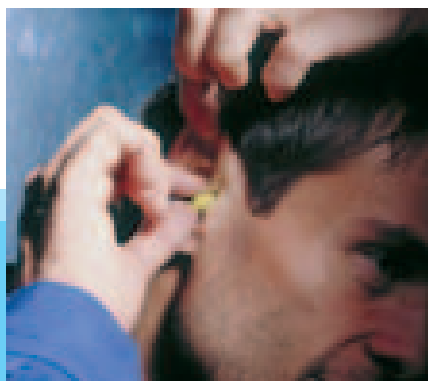
ing. It is a fact that threats to our hearing are largely invisible that should force us to address them positively and continuously. Long-term damage does not normally become apparent until about 10 to 20 years later.

The motorcycle specialists at Sachs Bikes in Nuremberg are aware of this danger too. For this reason, the engineers working on the engine test-stand, just like the entire workforce in other production departments, protect their hearing with uvex ear protection products.

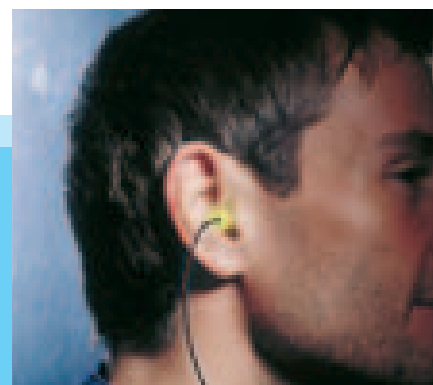
Together, we have an opportunity and an obligation to educate people who are at risk due to workplace noise and to provide them with the very best, most comfortable safety solutions.



1. roll the earplug into a cylinder between your fingers



2. reach over your head with your opposite arm and gently pull your outer ear outwards and upwards to straighten the ear canal. Gently insert the rolled up earplug into the ear canal and hold in place for a moment whilst it expands to the shape and size of the ear canal



3. A correct fit for maximum protection and optimum wearer comfort

uvex Personal Protective Equipment Consultant

Kurs-ID.: **PPEC**

Introduction – Background

Consulting competence is the key to success in selling Personal Protective Equipment. Extensive knowledge of the requirements, possible application areas (particularly so in special workplaces), the capabilities of the products and their correct use and maintenance are crucial for the successful selection of Personal Protective Equipment. Within the scope of this training seminar uvex academy conveys this specialised knowledge of eye protection, hearing protection, protective gloves and protective footwear in a professional, application-oriented and practice-related approach.

Objectives – Benefits to you

- Presentation of the Personal Protective Equipment basics for eye protection, hearing protection, protective gloves and protective footwear
- Comprehensive presentation of the legal framework, the testing basis and standards as well as basic and additional requirements
- Information about the classification of protective products
- Identification and evaluation of hazards in standard workplace situations, creation of a hazard analysis and assessment of the required Personal Protective Equipment
- Specialised knowledge on such topics as material technologies, functionality and design features
- Practical execution of selection, consulting and utilisation of Personal Protective Equipment
- Practical tests and demonstrations pertaining to the individual topics in the demonstration centre with the active involvement of participants

Target group

Sales representatives from specialist suppliers (distributors) offering Personal Protective Equipment

Fee 1,190.00 € including VAT

Dates 11 – 13 December 2007
11 – 13 March 2008
17 – 19 June 2008
09 – 11 December 2008

Language English

Duration 3 days (max. 12 participants per course)

Location uvex academy, Siemensstr. 6, 90766 Fürth, Germany

For further information please visit www.uvex-academy.de
or call us on **+49 911 9736-1710**.



Hearing protection

Disposable hearing protection plugs

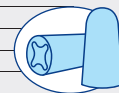


uvex x-fit

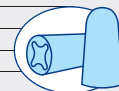
- Top protection – very high absorption level
- Top sound – excellent voice recognition
- Top fit – very comfortable to wear

The ergonomically shaped uvex x-fit disposable earplug is characterised by very high sound absorption levels, making it suitable for use in very loud environments. The uvex x-fit foam earplug has a sealed surface, preventing foreign bodies from penetrating. The soft foam offers real comfort, even when worn for extended periods. Best suited for use in very loud environments.

Art. no.	2112.001
Model	lemon, without cord
Box	200 pairs bagged in pairs



Art. no.	2112.002
Model	lemon, with cord
Box	60 pairs 5 pairs per blister pack



Art. no.	2112.010
Model	lemon, with cord
Box	100 pairs bagged in pairs



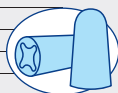
	SNR: 37 dB(A)		H: 36 dB(A)		M: 34 dB(A)		L: 34 dB(A)	
f/Hz	63	125	250	500	1000	2000	4000	8000
Insulation dB(A)	35.3	38.4	39.3	40.8	38.9	37.8	45.9	45.1
SD dB(A)	4.2	6.3	5.3	5.5	5.5	4.3	3.9	4.6
APV dB(A)	31.1	32.1	34.0	35.3	33.4	33.5	42.0	40.5

uvex com4-fit

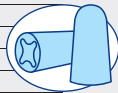
The com4-fit has an innovative „x” grip that makes it easier to grip the earplug and in addition, the „x” reduces the pressure in the auditory canal, making it more comfortable to wear.

With its more compact ergonomic design, the uvex com4-fit is comfortable for wearers with narrower auditory canals. The com4-fit has a sealed surface, preventing foreign bodies from penetrating. The soft foam offers real comfort, even when worn for extended periods. Can also be used in quieter environments.

Art. no.	2112.004
Model	magenta without cord
Box	200 pairs bagged in pairs



Art. no.	2112.005
Model	magenta with cord
Box	60 pairs 5 pairs per blister pack



Art. no.	2112.012
Model	magenta with cord
Box	100 pairs bagged in pairs



	SNR: 33 dB(A)		H: 33 dB(A)		M: 30 dB(A)		L: 29 dB(A)	
f/Hz	63	125	250	500	1000	2000	4000	8000
Insulation dB(A)	28.9	31.0	33.6	33.8	33.6	36.2	40.6	44.3
SD dB(A)	3.4	5.2	5.4	5.4	4.0	4.2	3.7	2.9
APV dB(A)	25.5	25.8	28.2	28.4	29.6	32.0	36.9	41.4

Hearing protection

Disposable hearing protection plugs



uvex x-fit Dispenser "one 2 click"

Easy-to-use, robust wall-mounted dispenser. Easy installation and a controlled release mechanism which ensures the correct number of plus are dispensed. The audible "one-2-click" system prevents over supply and increased cost. The transparent design makes it easy to monitor the number of earplugs remaining. A collecting tray catches the earplugs.

Art. no.	2112.000
Box	1 Dispenser for 400 pairs of earplugs
Earplugs not included.	

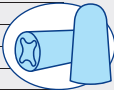
Installed at a convenient location, the dispenser has sufficient capacity to supply large production areas with hearing protection at a favourable price. The dispenser can be filled with the following foam earplugs.



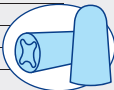
Refill Packs

The dispenser can be filled with the following foam earplugs. The handy refill packs reduce waste:

uvex x-fit refill pack	
Art. no.	2112.003
Model	lime
	200 pairs,
	loose in a
	polythene bag
SNR 37	H = 36, M = 34, L = 34
(see art. no. 2112.001 on p. 12)	



uvex com4-fit refill pack	
Art.-no.	2112.006
Model	magenta
	200 pairs,
	loose in a
	polythene bag
SNR 33	H = 33, M = 30, L = 29
(see art. no. 2112.004 on p. 12)	




Hearing protection

Detectable



uvex x-fit detec

The x-fit detec is a detectable disposable earplug for the food industry. The x-fit detec is economical, safe, comfortable, detectable and absorbs noise. Its bright blue colour makes it easier to see in production areas. The connecting cord makes it practical to wear and limits the risk of process contamination.

Art. no.	2112.011
Model	blue with cord
Box	100 pairs



SNR 37 H = 36, M = 34, L = 34
(see uvex x-fit on p. 12)

uvex whisper + detec

Comfortable, noise absorbent, reusable, detectable and safe – the new whisper + detec is all of these! The earplugs are made of washable plastic from the field of medical technology. Its bright blue colour makes it easier to see in production areas.

Art. no.	2111.213
Model	blue with cord
Box	50 pairs



SNR 27 H = 24, M = 22, L = 22
(see uvex whisper+ on p. 15)



Wall mounted dispenser

High-quality wall mounted dispenser made of Perspex material. The dispenser assures the easy availability of detectable hearing protectors in noise exposure areas. The following earplug boxes fit in:

Art. no.	2134.000
Retail unit	1 dispenser

Box not included.

detectable hearing protection:
x-fit detec Art. no.: 2112.011
whisper+detec Art. no.: 2111.213

other hearing protection products:
x-fit Art. no.: 2112.001
Art. no.: 2112.010
com4-fit Art. no.: 2112.004
Art. no.: 2112.012
whisper Art. no.: 2111.201
Art. no.: 2111.202
whisper+ Art. no.: 2111.212
Art. no.: 2111.217



Hearing protection

Reusable ear plugs

uvex whisper

Plugs are often used in dirty working environments, which makes it incredibly easy for particles to collect on the surface of the material, causing minor injuries. The smooth, dirt-repellent surface of the uvex whisper can be cleaned using soap and water, maintaining the wearer's comfort and safety.

Art. no. 2111.201
Model with cord
Retail unit box of 50 pairs



Art. no. 2111.202
Model with cord with box
Retail unit box of 50 pairs



The corded uvex whisper is conveniently to hand, making it a readily available item of safety equipment. If the user spends short periods of time in low-noise areas, they can simply wear their ear plugs around their neck. When returning to a noisy environment, it takes just seconds to refit the hearing protection.

SNR 23 H = 24, M = 20, L = 17

SNR: 23 dB(A)			H: 24 dB(A)		M: 20 dB(A)		L: 17 dB(A)	
f/Hz	63	125	250	500	1000	2000	4000	8000
Insulation dB(A)	23.7	23.2	21.1	22.6	24.8	31.7	33.4	39.4
SD dB(A)	5.6	5.8	6.8	5.2	5.7	6.0	9.5	8.2
APV dB(A)	18.1	17.4	14.3	17.4	19.1	25.7	23.9	31.2



uvex whisper+

The corded uvex whisper+ is conveniently to hand, making it a readily available item of safety equipment. If the user spends short periods of time in low-noise areas, they can simply wear their ear plugs around their neck. When returning to a noisy environment, it takes just seconds to refit the hearing protection.

Art. no. 2111.212
Model with cord
Box 50 pairs



Art. no. 2111.217
Model with cord with box
Box: 50 pairs



SNR: 27 dB(A)			H: 27 dB(A)		M: 24 dB(A)		L: 22 dB(A)	
f/Hz	63	125	250	500	1000	2000	4000	8000
Insulation dB(A)	26.6	26.9	24.3	26.1	28.8	32.8	32.6	38.1
SD dB(A)	6.1	6.1	4.1	5.1	5.1	5.0	6.5	5.3
APV dB(A)	20.5	20.8	20.2	21.0	23.7	27.8	26.1	32.8

Hearing protection

Banded ear protection



uvex x-cap

The innovative design with unique, oval-shaped soft foam earplugs guarantees a comfortable fit! After all, our ear canals are oval, not round. The band is ergonomically shaped and prevents annoying noises from being transmitted by keeping the band away from the wearer's clothes. The x-cap is a lightweight banded ear protector weighing just 8 g.

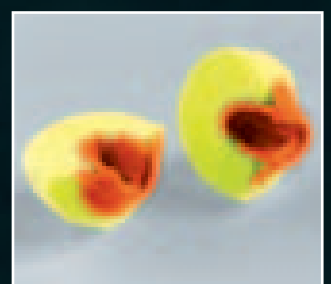
Ideal for short jobs, when on the move or for visitors.

Art. no.	2125.341
Model	blue/lime/orange
	individually in
	a PE pouch
Box	10 protectors

Replacement plugs:

Art. no.	2125.346
Colour	lime/orange
Box	100 pairs

SNR: 24 dB(A)			H: 27 dB(A)		M: 19 dB(A)		L: 18 dB(A)	
f/Hz	63	125	250	500	1000	2000	4000	8000
Insulation dB(A)	23.7	22.0	21.6	19.0	23.8	31.9	39.6	39.6
SD dB(A)	4.0	2.9	4.7	4.3	3.6	4.0	2.7	3.7
APV dB(A)	19.7	19.1	16.9	14.7	20.2	27.9	36.9	35.9



Hearing protection

uvex climatec® 2C

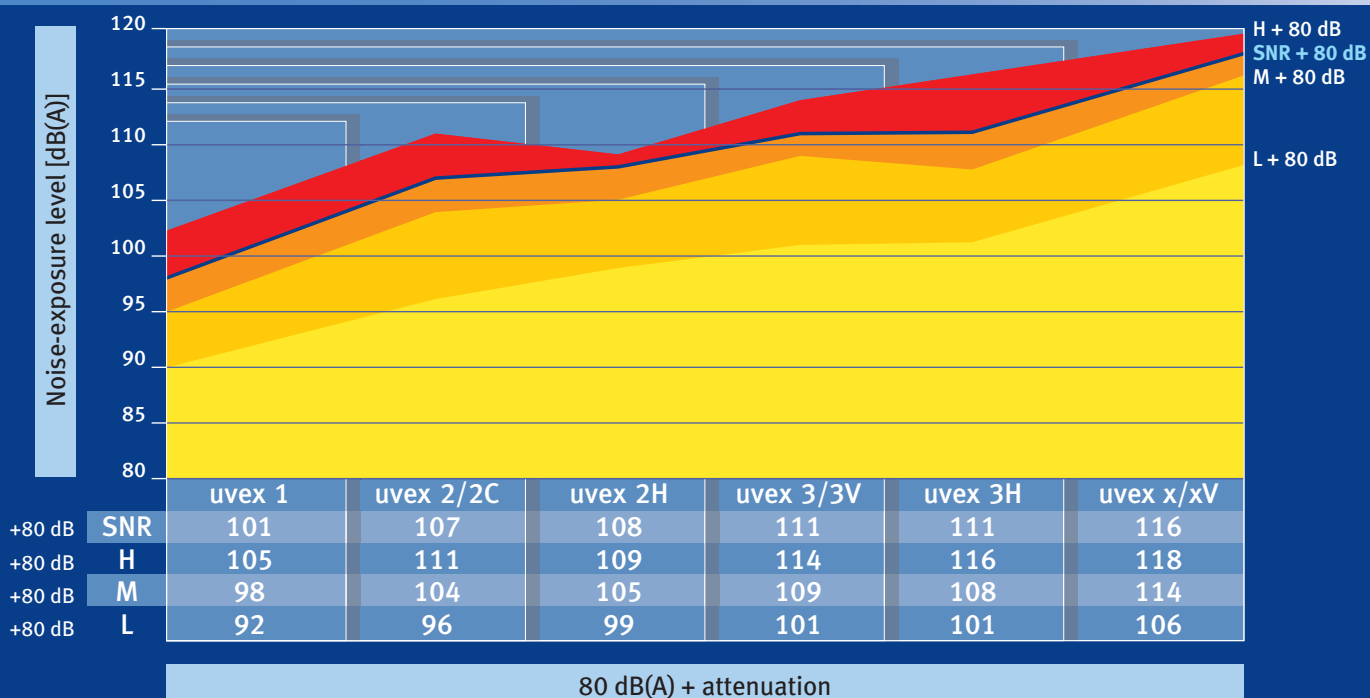


uvex 2C

These folding earmuffs in a climatec® design have a high-quality steel band and a two-point pivot, guaranteeing optimum protection and comfort, even when worn for extended periods. The earpieces were designed to be small and light. They include special hygiene sets that improve comfort levels, especially when worn for rigorous physical work.

Art. no.	2500.003
Colour	anthracite
Weight	207 g
Retail unit	1 pair

SNR: 27 dB(A)			H: 31 dB(A)	M: 24 dB(A)			L: 16 dB(A)		
f/Hz	125	250	500	1000	2000	3150	4000	6300	8000
Insulation dB(A)	13.2	15.0	26.8	32.9	35.0	39.3	36.6	36.0	34.9
SD dB(A)	2.5	1.5	3.8	3.2	4.6	1.6	4.8	4.5	4.2
APV dB(A)	10.7	13.5	23.0	29.7	30.4	37.7	31.8	31.5	30.7



Hearing protection

uvex earmuff range



uvex 1

uvex 1 is a dielectric earmuff. It combines perfect individual demands of adjustability with its three – position headband system and excellent attenuation for moderate noise areas in leisure and industry. The dielectricity defines uvex 1 for use close to high voltage.

Art. no.	2500.000
Colour	blue
Weight	121 g
Retail unit	1 earmuff

	SNR: 21 dB(A)		H: 25 dB(A)		M: 18 dB(A)		L: 12 dB(A)		
Band worn across head									
f/Hz	125	250	500	1000	2000	3150	4000	6300	8000
MA dB(A)	9.4	10.5	22.0	21.7	29.5	35.2	35.8	33.4	32.1
SD dB(A)	3.2	2.2	2.3	2.6	4.5	3.2	3.4	4.4	5.1
APV dB(A)	6.2	8.3	19.7	19.1	25.0	32	32.4	29.0	27.0
Band worn around neck									
f/Hz	125	250	500	1000	2000	3150	4000	6300	8000
MA dB(A)	9.1	10.9	21.5	21.4	29.1	35.0	35.8	35.4	33.9
SD dB(A)	2.6	2.7	3.4	2.6	4.4	3.8	3.5	2.8	3.0
APV dB(A)	6.5	8.2	18.1	18.8	24.7	31.2	32.3	32.6	30.9
Band worn under chin									
f/Hz	125	250	500	1000	2000	3150	4000	6300	8000
MA dB(A)	10.7	10.5	21.2	20.8	31.3	35.4	36.0	33.6	33.2
SD dB(A)	3.8	1.4	3.1	2.3	4.0	3.8	4.2	6.7	7.2
APV dB(A)	6.9	9.1	18.1	18.5	27.3	31.6	31.8	26.9	26.0

uvex 2

uvex 2 is a foldable earmuff with the approved steel suspension headband system. The headband achieves perfect fitting to most facial profiles and is resistant against bending and warping. uvex 2 combines perfect protection, because of high attenuation, low weight and small volume with safe handling. The advantage lies in exceptional wearer comfort with the benefit of high wearer acceptance levels.

Art. no.	2500.001
Colour	blue
Weight	207 g
Retail unit	1 earmuff



	SNR: 27 dB(A)		H: 31 dB(A)		M: 24 dB(A)		L: 16 dB(A)		
f/Hz	125	250	500	1000	2000	3150	4000	6300	8000
Insulation dB(A)	13.2	15.0	26.8	32.9	35.0	39.3	36.6	36.0	34.9
SD dB(A)	2.5	1.5	3.8	3.2	4.6	1.6	4.8	4.5	4.2
APV dB(A)	10.7	13.5	23.0	29.7	30.4	37.7	31.8	31.5	30.7

Hearing protection

uvex earmuff range



uvex 3

uvex 3 is a foldable earmuff with the approved steel suspensions headband system. The headband achieves perfect fitting to most facial profiles and is resistant to bending and warping.

uvex 3 combines perfect protection, because of high attenuation, low weight and small volume with safe handling. The advantage lies in exceptional wearer comfort with the benefit of high wearer acceptance levels.

Art. no.	2500.002
Colour	blue
Weight	239 g
Retail unit	1 earmuff

SNR: 31 dB(A)			H: 34 dB(A)		M: 29 dB(A)		L: 21 dB(A)		
f/Hz	125	250	500	1000	2000	3150	4000	6300	8000
Insulation dB(A)	17.9	21.6	33.2	38.2	35.2	34.7	36.2	40.5	38.8
SD dB(A)	3.0	2.7	2.7	4.1	3.3	2.7	2.9	3.3	3.0
APV dB(A)	14.9	18.9	30.5	34.1	31.9	31.9	33.3	37.2	35.8

uvex x

The uvex x achieves all demands of an earmuff which must protect against extreme high noise exposure levels. The unique shape of the uvex x matches the concept of perfect protection in extremely noisy environments. The low volume and round design provides the security of perfect fitting, very high attenuation, low weight and comfortable pressure. The uvex x is the optimum in terms of comfort and efficiency for earmuffs in very noisy environment.

Art. no.	2500.030
Colour	blue
Weight	220 g
Retail unit	1 earmuff



SNR: 36 dB(A)			H: 38 dB(A)		M: 34 dB(A)		L: 26 dB(A)		
f/Hz	125	250	500	1000	2000	3150	4000	6300	8000
Insulation dB(A)	20.9	29.1	35.7	41.6	39.4	43.0	41.7	42.4	42.4
SD dB(A)	3.5	2.2	3.1	2.5	2.9	2.7	2.2	3.3	3.7
APV dB(A)	17.4	26.9	32.6	39.1	36.5	40.3	39.5	39.1	38.7

Hearing protection

uvex earmuff range

Available from
January 2008



uvex 3V

These fluorescent earmuffs glow in the dark and the fluorescent band reflects the light. The wearer therefore not only has optimum acoustic protection, but is also noticeably more visible. These earmuffs are all about safety first, increasing the wearer's visual safety, in particular on building sites and when working outdoors. The folding earmuffs have a high-quality steel band and a two-point pivot, guaranteeing optimum protection and comfort, even when worn for extended periods. The earpieces were designed to be small and light.

Art. no.	2500.032
Colour	fluorescent yellow
Weight	239 g
Retail unit	1 earmuff

	SNR: 31 dB(A)		H: 34 dB(A)		M: 29 dB(A)		L: 21 dB(A)		
f/Hz	125	250	500	1000	2000	3150	4000	6300	8000
Insulation dB(A)	17.9	21.6	33.2	38.2	35.2	34.7	36.2	40.5	38.8
SD dB(A)	3.0	2.7	2.7	4.1	3.3	2.7	2.9	3.3	3.0
APV dB(A)	14.9	18.9	30.5	34.1	31.9	31.9	33.3	37.2	35.8

uvex xV

These fluorescent earmuffs glow in the dark and the fluorescent band reflects the light. The wearer therefore not only has optimum acoustic protection, but is also noticeably more visible. These earmuffs are all about safety first, increasing the wearer's visual safety, in particular on building sites and when working outdoors. The rounded design of the earpieces is the perfect combination of lightness, small size and maximum insulation. The folding earmuffs have a high-quality steel band and a two-point pivot, guaranteeing optimum protection and comfort, even when worn for extended periods.

Art. no.	2500.031
Colour	fluorescent yellow
Weight	225 g
Retail unit	1 earmuff

	SNR: 36 dB(A)		H: 38 dB(A)		M: 34 dB(A)		L: 26 dB(A)		
f/Hz	125	250	500	1000	2000	3150	4000	6300	8000
Insulation dB(A)	20.9	29.1	35.7	41.6	39.4	43.0	41.7	42.4	42.4
SD dB(A)	3.5	2.2	3.1	2.5	2.9	2.7	2.2	3.3	3.7
APV dB(A)	17.4	26.9	32.6	39.1	36.5	40.3	39.5	39.1	38.7

Available from
January 2008



Hearing protection

uvex earmuff range

uvex 2H · uvex 3H

Ear defenders that can be attached to the uvex industrial safety helmets airwing, super boss and thermo boss (see p. 28 ff.).

uvex 2H and uvex 3H feature a two-point pivot. Steel bands offer top, reliable protection and comfort. The earpieces were designed to be small and light. uvex 2H and uvex 3H are suitable for use with the ultrasonic and ultravision wide-vision goggles:

ultrasonic – art. no.: 9302.510
ultravision – art. no.: 9301.544
(see p. 33)

Other adaptor systems for attaching the uvex 2H/3H ear defenders to industrial safety helmets are available upon request.

uvex 2H	
Art. no.	2500.021
Colour	blue
Weight	235 g
Retail unit	1 set

uvex 3H	
Art. no.	2500.022
Colour	blue
Weight	245 g
Retail unit	1 set

Helmet not included!



uvex 3H:
Available from
January 2008

SNR: 28 dB(A)	Art.-Nr. 2500.021			H: 29 dB(A)		M: 25 dB(A)		L: 19 dB(A)	
f/Hz	125	250	500	1000	2000	3150	4000	6300	8000
MA dB(A)	15.4	19.6	25.4	33.8	33.1	36.8	34.4	32.5	33.9
SD dB(A)	1.9	2.8	2.6	4.7	5.0	4.0	3.5	4.8	6.3
APV dB(A)	13.5	16.8	22.8	29.2	28.1	32.8	30.9	27.7	27.6

SNR: 31 dB(A)	Art.-Nr. 2500.022			H: 34 dB(A)		M: 29 dB(A)		L: 21 dB(A)	
f/Hz	125	250	500	1000	2000	3150	4000	6300	8000
MA dB(A)	16.9	21.7	27.1	37.4	37.8	38.5	38.1	38.1	40.7
SD dB(A)	2.4	2.6	2.8	2.1	2.1	2.7	2.8	2.1	2.2
APV dB(A)	14.5	19.1	24.3	35.3	35.7	35.8	35.3	36.0	38.5

Earmuff belt bag

When in quieter areas, your ear-muffs can be kept safe and clean in the uvex belt bag. It can be easily attached to a belt, to keep your earmuffs to hand as soon as you need them. This also makes it easier for you to wear your ear-muffs more.

The bag is also suitable for temporarily storing other PPE such as goggles and gloves.

The earmuff belt bag is suitable for use with the following uvex earmuffs:

uvex 2	Art. no. 2500.001
uvex 3	Art. no. 2500.002
uvex x	Art.-no. 2500.030
uvex 2C	Art.-no. 2500.003
uvex 3V	Art.-no. 2500.032
uvex xV	Art.-no. 2500.031
uvex dBex supreme	Art.-no. 2404.000

Art. no.	2000.002
Colour	black/grey
Retail unit	1 bag



Hearing protection

Electronic ear muffs



uvex dBex radio

Electronic ear muff with a built-in FM stereo radio.
 With automatic tuning.
 Memory function stores the last radio station and volume.
 Automatic energy-saving function.

Art. no.	2403.000
Colour	blue
Weight	252 g
Retail unit	1 muff

	SNR: 25 dB(A)		H: 30 dB(A)		M: 22 dB(A)		L: 14 dB(A)	
f/Hz	125	250	500	1000	2000	4000	8000	
MA dB(A)	10.7	12.4	21.4	29.5	31.7	40.1	41.7	
SD dB(A)	1.9	2.9	3.2	3.7	2.8	5.3	4.5	
APV dB(A)	8.8	9.5	18.2	25.8	28.9	34.8	37.2	

uvex dBex impulse

Level dependent ear muff with an electronic noise filter.
 Two microphones in the earpieces pick up background noise and limit it to a safe level of 82 dB.
 If necessary, normal background noise below 82 dB can also be amplified by up to 12 dB, making this hearing protection ideal for employees whose hearing is already damaged.
 Automatic energy-saving function.

Art. no.	2404.010
Colour	blue
Weight	254 g
Retail unit	1 muff



	SNR: 25 dB(A)		H: 30 dB(A)		M: 22 dB(A)		L: 14 dB(A)	
f/Hz	125	250	500	1000	2000	4000	8000	
MA dB(A)	10.7	12.4	21.4	29.5	31.7	40.1	41.7	
SD dB(A)	1.9	2.9	3.2	3.7	2.8	5.3	4.5	
APV dB(A)	8.8	9.5	18.2	25.8	28.9	34.8	37.2	

Hearing protection

Electronic ear muffs

uvex dBex supreme

Level dependent ear muff with an electronic noise filter, especially for use when impulse noise develops quickly and frequently. Two microphones pick up background noise and limit the noise impulses to a level of 82 dB using micro-processor controls. Thanks to the specially developed processor, there is no brief overshoot in noise limitation. This ensures unique protection and comfort. If necessary, normal background noise can also be amplified by up to 12 dB. Ideal hearing protection when using firearms. Automatic energy-saving function. Foldable.

Art. no.	2404.000
Colour	black
Weight	310 g
Retail unit	1 muff



	SNR: 25 dB(A)		H: 30 dB(A)		M: 22 dB(A)		L: 14 dB(A)	
f/Hz	125	250	500	1000	2000	4000	8000	
MA dB(A)	11.1	16.5	23.1	25	29.5	35.5	38.7	
SD dB(A)	2.6	3	3.2	2.8	4.1	3.6	3.2	
APV dB(A)	8.5	13.5	19.9	22.2	25.4	31.9	35.5	

uvex dBex ww cutoff

Advanced level-dependent ear defenders with an electronic noise filter that always offers good protection but never isolates. The dBex ww cutoff combines a listening-in function with wireless communication (Bluetooth®) between a telephone and the ear protectors. Speech is amplified and harmful noise levels are filtered out. The electronics of the dBex ww cutoff make the listening-in function possible. Sounds are reproduced in stereo in order not to affect the wearer's sense of direction. This function is very useful in areas where it is important to be aware of background noise (warning signals, conversations, traffic, etc.). Two microphones on the earpieces pick up the background noise and limit noise to a harmless level of 82 dB.

If necessary, normal background noise can also be amplified by up to 12 dB, making this hearing protection ideal for employees whose hearing is already damaged. It is equipped with an automatic energy-saving function.

Art. no.	2404.020
Colour	blue
Weight	288 g
Retail unit	1 muff



	SNR: 24 dB(A)		H: 30 dB(A)		M: 20 dB(A)		L: 13 dB(A)	
f/Hz	63	125	250	500	1000	2000	4000	8000
MA dB(A)	12.1	10.7	12.4	21.4	29.5	31.7	40.1	41.7
SD dB(A)	2.3	1.9	2.9	3.2	3.7	2.8	5.3	4.5
APV dB(A)	9.8	8.8	9.5	18.2	25.8	28.9	34.8	37.2

Hearing protection

Ear muffs · Hygiene sets



Hygiene kit – replacement pads

for uvex 1/2/2C/2H/3/3H/3V/x/xV

Ear muffs stay as good as new if you replace the earpiece pads from time to time. This promotes good cost management and is environmental friendly. Replacing the pads is straightforward and simple, while ensuring high standards of comfort and hygiene. Each set contains a pair of soft, snug fitting replacement pads and quality foam inserts.

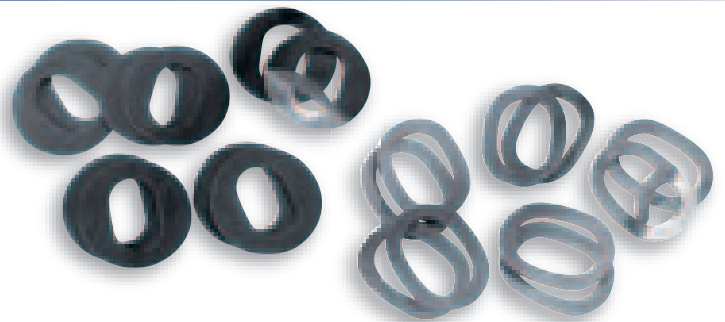
Art. no.	2000.016
for model	uvex 1
Retail unit	1 Set
Art. no.	2000.017
for model	uvex 2/2C/2H
Retail unit	1 Set
Art. no.	2000.018
for model	uvex 3/3H/3V
Retail unit	1 Set
Art. no.	2000.020
for model	uvex x/xV
Retail unit	1 Set

Sweat absorber

for uvex 1/2/2C/2H/3/3H/3V/x/xV

Invaluable when things heat up. The “sweat absorber set” absorbs the perspiration which inevitably results from hot working conditions.

Art. no.	2000.015
for models	uvex 1/2/2C/2H/3/3H/3V
Box	10 pair
Art. no.	2000.021
for model	uvex x
Box	10 pair



uvex dBex 2600H/3000H helmet ear muffs

These ear muffs were specially developed for use with the uvex airwing safety helmet.

Thanks to their two-point pivot, the earpieces are individually adjustable and feature different locking positions on the helmet. Can be combined with the 9790 visor range (see p. 32).

uvex dBex 2600H
SNR 28 H = 32, M = 25, L = 18

uvex dBex 3000H
SNR 29 H = 31, M = 26, L = 21

Art. no.	2600.135
Colour	yellow
Weight	229 g
Retail unit	1 set
Art. no.	3000.165
Colour	orange
Weight	262 g
Retail unit	1 set



uvex dBex Hygiene kit – replacement pads

Ear muffs stay as good as new if you replace the earpiece pads from time to time. This promotes good cost management and is environmental friendly. Replacing the pads is straightforward and simple, while ensuring high standards of comfort and hygiene. Each set contains a pair of soft, snug fitting replacement pads and quality foam inserts.

Art. no.	2000.011
for model	uvex dBex 2600 H
Retail unit	1 set
Art. no.	2000.012
for model	uvex dBex 3000 H
Retail unit	1 set
Art. no.	2000.013
for model	uvex dBex supreme
Retail unit	1 set
Art. no.	2000.014
for models	uvex dBex radio, impulse, ww cutoff
Retail unit	1 set



Hearing protection

uvex high-fit – tailor-made hearing protection

Unlike conventional hearing protection (otoplasts) is designed to fit the wearer by moulding to the shape of the individual's auditory canal.

This offers a number of advantages, such as

- guaranteed absorption
- clarity of speech
- signal recognition
- real comfort
- cost-effectiveness
- hygiene.

The material used for the otoplastic can be chosen to suit the specific application, with acrylate and soft flex versions available. The materials used have been dermatologically tested and are completely non-allergenic.

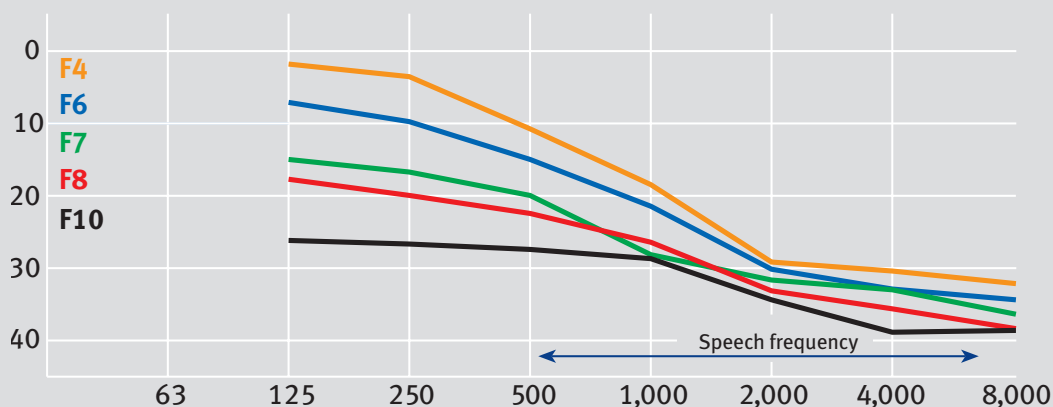
The choice of filter depends on the noise situation and, together with a capillary borehole, prevents the wearer from experiencing an unpleasant feeling of being isolated.

Contact for uvex high-fit

Silvia Braun
tel. +49 (0)911 9736 1686
or the telephone number of your local sales rep.



Absorption characteristics – linear absorption, F filter



Safety helmets

uvex airwing



Variable air vents
at the front and the back
of the helmet

Large printable
areas for
company logos

Attractive,
modern design

Light polyethylene
helmet for real wearer comfort

Size adjusters

Safety helmets

uvex airwing



The uvex airwing boasts an attractive design and exceptional comfort.

The helmet shell is made of polyethylene (PE) and features slots for attaching ear defenders and/or visors, as well as an injection-moulded rain channel. The 6-point textile suspension harness, which can be fitted with rotating size adjusters, completes the specifications of this innovative helmet concept.

Each version conforms to the basic stipulations of EN 397, as well as the additional "very low temperatures" provision, covering conditions down to -30°C . The airwing E also conforms to EN 397 (electrical isolation) and has been tested and certified by VDE (German Association for Electrical, Electronic & Information Technologies).

The helmet is available with three ventilation options:

The **airwing B** with three variable air vents: one in the forehead and two at the back of the head. The helmet ventilation can be adjusted to the prevailing weather conditions (e.g. for use in the construction industry in summer and winter). The maximum ventilation comes to approx. 300 mm^2 , approx. 55 mm^2 at the forehead and approx. 245 mm^2 at the rear. The airwing B comes with either a conventional suspension harness or rotating size adjusters, both of which are also available with a shorter brim.

The **airwing C** features permanent ventilation. The helmet shell is closed at the front and permanently opened at the back. The completely enclosed forehead offers optimum protection from splashes (e.g. for use in the chemical or pharma industries).

The **airwing E** is fully closed with no air vents. This variant is suitable for use by electricians.

Bespoke design

Large areas are available on the forehead and sides for printed logos. By adding your company's logo, you can use the airwing as your very own advertising vehicle.



Safety helmets

uvex airwing B



uvex airwing B

- Polyethylene helmet shell
- Three variable air vents
- Conventional suspension harness for a comfortable fit

Range: 51 - 61 cm

Art. no.	Colour
9762.020	white
9762.120	yellow
9762.220	orange
9762.320	red
9762.420	green
9762.520	blue
Retail unit	25

uvex airwing B-WR climatec®

- Polyethylene helmet shell
- Three variable air vents
- Suspension harness with rotating size adjusters for infinite width adjustment

Art. no.	Colour
9762.630	lime
VE	25

Range: 52 - 61 cm

Special colour version of this innovative range

climatec®

Helmet shell: lime
Textile suspension harness: anthracite



uvex airwing B-WR

- Polyethylene helmet shell
- Three variable air vents
- Suspension harness with rotating size adjusters for infinite width adjustment

Range: 52 - 61 cm

Art. no.	Colour
9762.030	white
9762.130	yellow
9762.230	orange
9762.330	red
9762.430	green
9762.530	blue
Retail unit	25



Safety helmets

uvex airwing B

uvex airwing B-S

- Polyethylene helmet shell
- Three variable air vents
- Shorter brim for a wider field of upward vision
- Conventional suspension harness for a comfortable fit

Range: 51 - 61 cm

Art. no.	Colour
9762.021	white
9762.121	yellow
9762.221	orange
9762.321	red
9762.421	green
9762.521	blue
Retail unit	25



uvex airwing B-S-WR

- Polyethylene helmet shell
- Three variable air vents
- Shorter brim for a wider field of upward vision
- Suspension harness with rotating size adjusters for infinite width adjustment

Range: 52 - 61 cm

Art. no.	Colour
9762.031	white
9762.131	yellow
9762.231	orange
9762.331	red
9762.431	green
9762.531	blue
Retail unit	25



Safety helmets

uvex airwing E · uvex airwing C · uvex thermo boss



uvex airwing E

The airwing E helmet shell is fully closed. It is suitable for use by electricians and has been tested and certified up to 1,000 Vac. airwing E is available in the following versions:

uvex airwing E

- Polyethylene helmet shell
- Without air vents
- Conventional suspension harness for a comfortable fit

Range: 51 - 61 cm

uvex airwing E-WR

- Polyethylene helmet shell
- Without air vents
- Suspension harness with rotating size adjusters for infinite width adjustment

Range: 52 - 61 cm

Art. no.	Name	Colour	Retail unit
9760.020	airwing E	white	25
9760.120	airwing E	yellow	25
9760.520	airwing E	blue	25
9760.030	airwing E-WR	white	25
9760.130	airwing E-WR	yellow	25
9760.530	airwing E-WR	blue	25

uvex airwing C

uvex airwing C

- Polyethylene helmet shell
- Constant ventilation, helmet shell fully closed at front, permanently open at rear
- Conventional suspension harness for a comfortable fit

Range: 51 - 61 cm

uvex airwing C-WR

- Polyethylene helmet shell
- Constant ventilation, helmet shell fully closed at front, permanently open at rear
- Suspension harness with rotating size adjusters for infinite width adjustment

Range: 52 - 61 cm

Art. no.	Name	Colour	Retail unit
9761.020	airwing C	white	25
9761.120	airwing C	yellow	25
9761.520	airwing C	blue	25
9761.030	airwing C-WR	white	25
9761.130	airwing C-WR	yellow	25
9761.530	airwing C-WR	blue	25



uvex thermo boss

The thermo boss is ideal for high-temperature areas up to +150 °C. The helmet shell is made from heat-resistant polycarbonate and is suitable for use in high ambient temperatures. The helmet shell is completely sealed, ensuring that the thermo boss fulfils electrical isolation requirements according to EN 397. Weighing in at just 440 g and with a 6-point textile suspension harness, this is the light-weight option when it comes to special applications.

Range: 51-61 cm

Art. no.	Colour
9754.000	white
9754.100	yellow
9754.300	red
Retail unit	25



Safety helmets

uvex airwing forest



A set specially developed for forestry work. The helmet has three adjustable air vents, making it possible to regulate according to the temperature. For maximum comfort, the size can be adjusted with a rotating size adjuster on the sus-

pension harness. The mesh visor, which can be locked into position, protects the wearer from foreign bodies whilst maintaining clear vision. Side ear defenders complete the safety helmet for all-round protection.

airwing forestry worker set I

- Helmet: orange, with three adjustable air vents
- Suspension harness with rotating size adjusters for infinitely adjusting the size
- dBex 3000 H ear defenders
- Nylon mesh visor

Art. no. 9763.232

airwing forestry worker set II

- Helmet: orange, with three adjustable air vents
- Suspension harness with rotating size adjusters for infinitely adjusting the size
- dBex 3000 H ear defenders
- Metal mesh visor

Art. no. 9763.233

Note:

If you wish to use one of the sets above without hearing protection, you will need an additional adaptor to attach the visor (art. no. 9790.042, p. 32).

Safety helmets

uvex airwing forest



uvex 9790

The various models of visors can be combined with the uvex airwing and uvex ear defenders for all-round protection.

The helmet can be combined with the dBex 2600 H and dBex 3000 H ear defenders.


If the helmet is combined with a visor but without ear defenders, adaptors are required to attach the visor.

Helmet and hearing protection not included!


Helmet bracket	
Art. no.	9790.040

Adapter	
Art. no.	9790.042

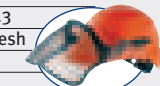
Lens	
Art. no.	9790.041
Material	PC clear



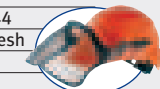
Art. no.	9790.045
Material	PC clear
Specifications	Class 8, against the effects of electrical arcs



Art. no.	9790.043
Specifications	Nylon mesh visor



Art. no.	9790.044
Specifications	Metal mesh visor

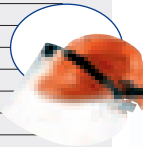


uvex 9725 · 9726 · 9727

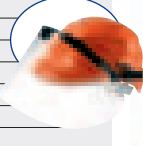
These robust visors feature a specially developed adaptor for attachment to the side helmet slots which are made from extremely lightweight plastic. The visors can be adjusted to fit the right helmet brim using a length-adjustable adaptor and can be locked in three positions. The lenses are easily interchangeable. The 9727.514 model features a plastic trim and fulfils the special requirements of EN 166 (protection from electrical arcs).

The helmet is not included.

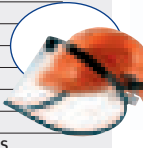
Art. no.	9725.514
Colour	clear
Material	
thickness	1 mm
Specifications	CA, anti-fog
Replacement lens	9050.517
Retail unit	1



Art. no.	9726.014
Colour	clear
Material	
thickness	1 mm
Specifications	PC
Replacement lens	9723.017
Retail unit	1



Art. no.	9727.514
Colour	clear
Material	
thickness	1,5 mm
Specifications	CA, anti-fog counteracts electrical arcs
Replacement lens	9051.517
Retail unit	1



Dimensions	540 x 195 mm
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Safety helmets

Accessories



Wide-vision goggles with a helmet bracket

Special adaptors have been developed to combine uvex wide-vision goggles with industrial safety helmets and uvex 2H or uvex 3H ear defenders.

Helmet and ear defenders not included!

ultrasonic
Art. no. 9302.510
Specific. reduced ventilation
Colour grey/blue
Lens PC clear
supravision HC-AF
Retail unit 4



ultravision
Art. no. 9301.544
Colour transparent grey
Lens CA clear non-fogging
Retail unit 4



Additional adaptors are needed in order to fit the ultravision without ear defenders:
Art. no. 9924.010

Accessories for the uvex airwing

uvex airwing interior
Art. no. 9760.000
Specific. approx. 75 g, 6-point textile suspension harness with sweatband
Retail unit 10



Leather chinstrap
Robust leather design with plastic eyelets, adjustable length
Art. no. 9790.005
Specific. Leather/plastic eyelets
Retail unit 10



uvex airwing interior with size adjusters
Art. no. 9760.001
Specific. approx. 75 g
Retail unit 10



Forked chinstrap
Textile strap with snap fasteners for quick attachment and eyelets made from robust plastic, adjustable length, chin pad
Art. no. 9790.007
Specific. textile strap/plastic
Retail unit 10



Sweatband for the airwing
Art. no. 9760.005
Specific. imitation leather
Retail unit 10



Paper caps/winter caps

Winter caps are available for cold weather and can be worn comfortably under the helmet. Site visitors can wear caps under their helmets to provide good hygiene.

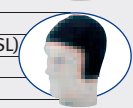
Art. no. 9790.006
Specifications paper
Retail unit 25



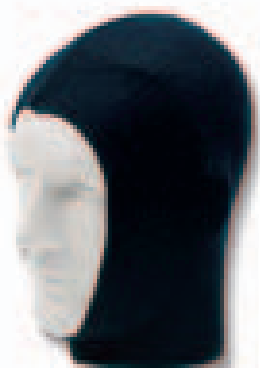
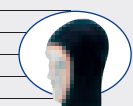
Art. no. 9790.010
Specifications knitted (WIN)
Retail unit 10



Art. no. 9790.011
Specifications knitted (WISL)
Retail unit 10



Art. no. 9790.012
Specifications knitted (Alaska)
Retail unit 10



Safety helmets

uvex Visors



uvex · 9705 · 9706

Lightweight and inexpensive visor made of robust plastic with integrated forehead cover. Twist ratchet enables simple and reliable adjustment to any head size. Flip-up mechanism allows the visor to be set in any position. Easy lens replacement.

Art. no.	9705.014
faceshield	
Lens	CA clear



Art. no.	9706.514
faceshield	
Lens	CA clear non-fogging



Replacement lenses:

Art. no.	9060.017
Lens	CA clear

Art. no.	9050.517
Lens	CA clear non-fogging

uvex · 9707 · 9708

Robust visor with integrated forehead cover and additional protective cap made from impact-resistant polystyrene. Twist ratchet enables simple and reliable adjustment to any head size. Flip-up mechanism allows the visor to be set in any position. Easy lens replacement.

Art. no.	9707.014
faceshield	
lens	CA clear



Art. no.	9708.514
faceshield	
Lens	CA clear non-fogging



Replacement lenses:

Art. no.	9060.017
Lens	CA clear

Art. no.	9050.517
Lens	CA clear non-fogging

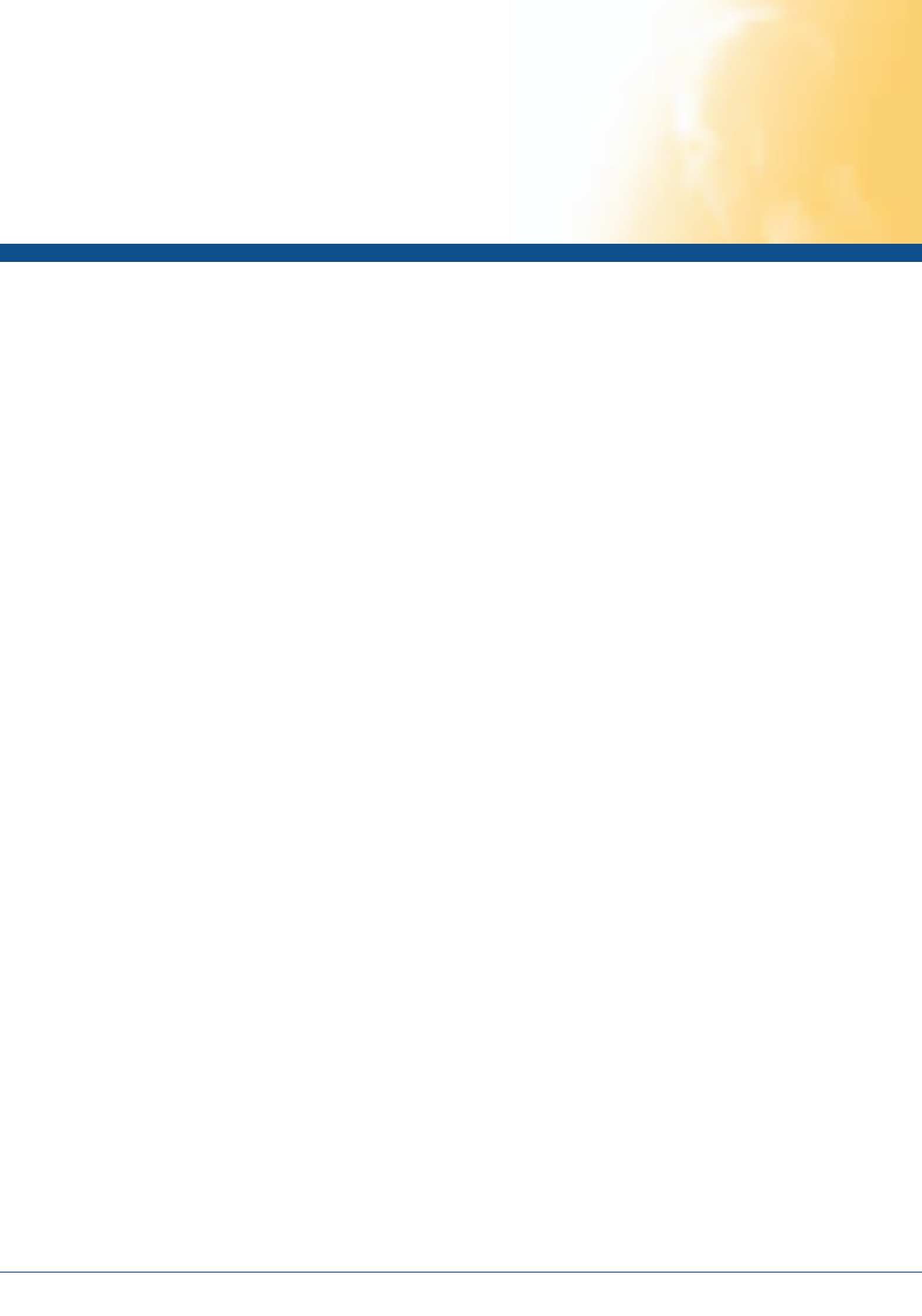


Impact cap

This stylish impact cap has been tested according to EN 182. Its robust plastic shell protects against grazes and bumps. It does not offer sufficient protection from falling objects and may only be used in areas where a safety helmet is not needed according to EN 397.

Art. no.	9794.005
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uvex

PROTECTING PEOPLE



Experience innovation!

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