uvex



Hearing Protection

protecting people

uvex

uvex ultimate line

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

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

made 2 perform

uvex xact-fit multi

Hearing protection with resting position



Attenuation

Provides effective protection with a noise reduction performance of 26 dB (SNR) – H: 26 dB, M: 24 dB, L: 22 dB

Cleaning

Smooth, dirt-repellent surface can be easily cleaned using mild soap and water

Resting position

The handles can be hooked into each other to allow the earplugs to be worn safely around the neck.
Always to hand – ideal for environments with changing noise levels.



Storage

Hearing protection case for hygienic storage of the earplugs

Wearer comfort

Available in three sizes (S, M/L and XL)

Fit

The oval earplug design fits optimally into the shape and size of the ear canal

Not just any protection – effective protection that is always at hand.

uvex xact-fit multi feature an impressive and innovative oval earplug design that fits optimally into the anatomy of the ear canal. The angled pin – which is based on the shape of the ear canal – significantly reduces pressure in the ear for high wearer comfort, even during prolonged periods of use.

A real highlight: The pins can be hooked into each other so that the earplugs can be comfortably "rested" around the neck – so they are always at hand when they are needed.

MADE IN SWEDEN

CO_2 footprint:
0.020/0.024 kg CO_2e 07/2024 (2124018), calculation method see page 126

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

Further information can be found at:



uvex xact-fit multi

uvex

Sustainability mission at uvex safety

protecting planet



One major focus of our development activities is further advancing product features in terms of sustainability.

This stance is also reflected in our product design – such as with the **uvex xact-fit multi**. This innovative reusable hearing protection is distinguished by both durability and sophisticated ergonomics: The oval-shaped earplugs provide an optimal fit in the ear canal, while the angled stems adapt to the natural shape of the ear. The result: perceptibly less pressure, even when worn over long periods of time. Thanks to the practical thumb indentations, the earplugs can also be used quickly, hygienically and repeatedly.

responsible performance
increased transparency about the product

Material

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

Packaging

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

Circular economy

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

Carbon footprint

The product-specific greenhouse gas emissions are calculated on the basis of the DIN EN ISO 14067 standard. The values are shown in the following notation:
"Carbon footprint: **[cradle-to-customer value]**/[cradle-to-grave value] kg CO_2e calculation date (article number)"

Compared to the cradle-to-customer value, the cradle-to-grave value also takes into account emissions from disposal and, if necessary, a usage phase.

Calculation method: IPCC 2021 GWP100a (in accordance with ISO 14067); **Database/software:** company-specific calculation based on SimaPro und ecoinvent; **Functional unit:** single product; for products used in pairs: pair; **Scope:** cradle-to-grave; **Unit:** kg CO_2e • These CO_2 values are valid at the time of calculation and may be subject to change.

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



Sustainability worth hearing about

SwedSafe, a company in the uvex group, is synonymous with responsible production and the highest environmental standards. At our site in Tyringe, Sweden, we manufacture high-quality earplugs for industrial use and for consumers around the world. Our power comes entirely from renewable energies – supported by solar modules on our office building. What's more, the majority of our raw materials are sourced from a radius of just 100 kilometres from the site. This reduces emissions and strengthens the local supply chain.

uvex hearing protection

regional production of otoplastics in Central Franconia

otoplastic production: **100% nitrogen** recovery

otoplastic production: **ISO 45001-certified** occupational safety management system

otoplastic production: **lower material consumption** thanks to modern 3D printing

up to 5 years of use for otoplastics

no wastewater thanks to complete evaporation during the production process

regranulation of all production moulds for manufacturing foam plugs, and reuse in the plug box



reusable cases that last even longer than the products themselves

local raw materials from a radius of just 100 km around the site

ISO 9001, ISO 14001 and ISO 45001 certified

promotes biodiversity beehives and insect hotel on site



power sourced from 100% renewable energies



uvex

Hearing Protection

All ears when it comes to safety

Noise-induced hearing loss is still one of the most common occupational hazards of all.
It develops painlessly, is progressive and generally goes unnoticed. It is the fact that it's irreversible which makes it so serious. The risk to hearing and the importance of hearing protection are often recognised too late.

Only those who suffer from hearing loss really understand just how essential a good sense of hearing is and that protecting it should be a top priority.

What is noise?

Loud sounds which comprise noise not only pose a risk to hearing but can also be distracting and debilitating.

Persistent low-grade sounds such as a clock ticking or a dripping tap can also affect concentration levels.

What are the consequences of noise?

We use our hearing continuously, it never gets a break and cannot be "switched off". We are exposed to noise every day, all day, from multiple sources so our hearing is under constant stress.

These daily demands on our ears can lead to irreversible noise-induced hearing loss. But, it's not just our hearing that is affected; noise means stress for the entire body. Noise affects us subconsciously and can lead to difficulty concentrating, gastrointestinal illness, elevated blood pressure and increased risk of a heart attack.

Adverse health effects caused by harmful noise levels

Listed below are the maximum periods of time a person should be exposed to harmful noise per day without wearing hearing protection.

85 dB	8 hours	103 dB	7.5 minutes
88 dB	4 hours	106 dB	4 minutes
91 dB	2 hours	109 dB	2 minutes
94 dB	1 hour	112 dB	1 minute
97 dB	30 minutes	115 dB	30 seconds
100 dB	15 minutes		







Tests and standards

All uvex hearing protection products comply with the requirements of current EU legislation, including the PPE regulation (EU) 2016/425, which ensures CE conformity. The products have been tested in accordance with the applicable European standards and additional international standards. As category III products, they are subject to Module D inspections by a notified body, as indicated by the code printed on the product after the CE mark.

Continuous quality assurance with ISO 9001/2015,I ISO 14001:2015 ISO 45001.

Applicable DIN EN norms are:

- EN 352: Part 1 Earmuffs
- EN 352: Part 2 Ear plugs
- EN 352: Part 3 Earmuffs attached to a safety helmet
- EN 352: Part 4 Level-dependent hearing protection earmuffs
- EN 352: Part 6 Earmuffs with communication equipment
- EN 352: Part 8 Audio earmuffs for entertainment

Abbreviations for protection values with explanations

SNR	Single Number Rating/average protection capacity
f/Hz	Frequency given as a unit of Hertz
(MA) Mean Attenuation	Mean attenuation
(SD)	Standard Deviation
(APV) Assumed Protection Value	Assumed protection value
HML value	H: Attenuation value at high frequencies
	M: Attenuation value at medium frequencies
	L: Attenuation value at low frequencies

uvex

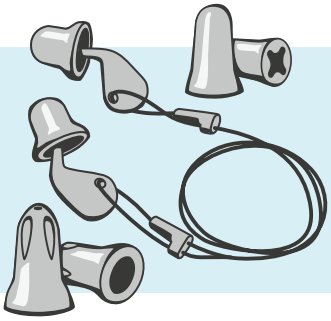
Hearing Protection

Selection and fit

It's about making the right choice

Hearing protection solutions from uvex are precisely tailored to different noise levels – from protracted exposure to high noise levels in industrial environments to occasional background noise in the office. The optimal attenuation reduces dangerous noise without compromising the user's perception of important alarm signals or speech. This ensures clear communication while protecting the user's hearing.

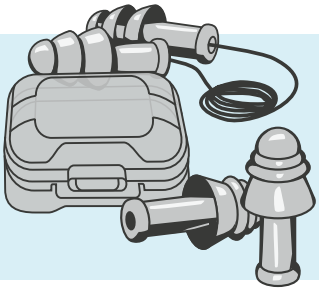
Further information can be found at the **uvex hearing protection advisor**



uvex disposable earplugs

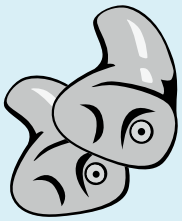
Extremely safe for one-off use: uvex disposable earplugs offer a high level of wearer comfort, even over longer periods.

Please throw away disposable earplugs after each use.



uvex reusable earplugs

Always to hand and easy to clean: uvex reusable earplugs with a hygiene box are reliable companions for the working day.



uvex hearing protection otoplastics

Excellent wearer comfort and fitting accuracy due to individual adjustment to the ear shape.

The right care for reusable hearing protection and otoplastics
Clean your hearing protection with **uvex cleaning towelettes** or alternatively with mild soap and water – the **uvex hygiene box** is recommended for hygienic storage.



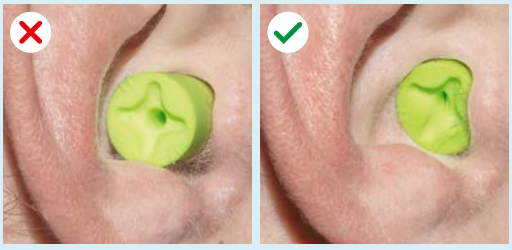
uvex hygiene box
The uvex hygiene box made from recycled production waste allows you to store your earplugs safely – meaning that they are always to hand when it gets loud.

2111404

As individual as a fingerprint

No ear canal is the same as any other. That's why the right size and fit is crucial when it comes to hearing protection. Not only can earplugs that are too small or too large significantly reduce the attenuation value – they can also impair wearer comfort.

Our recommendation:
The uvex com4-fit and uvex x-fit models offer protection for the majority of ear canal shapes.



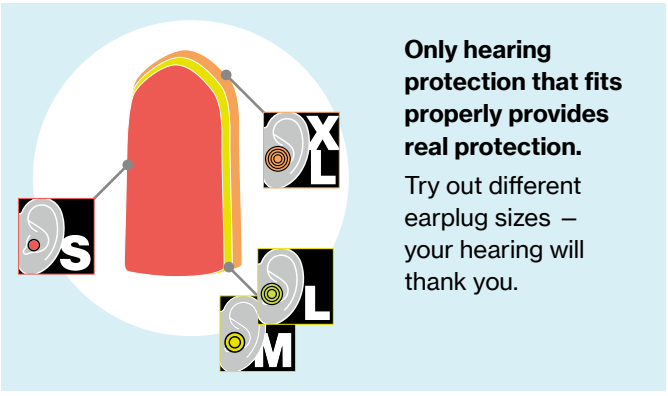
Top tip: Always try out at least two sizes.

Hearing Protection

Different situations, different ears

Individual fit for maximum protection.

uvex hearing protection earplugs are available in sizes S, M/L and XL and can be individually adapted to the ear canal. This ensures a high level of wearer comfort, a secure seal and maximum protection – even when worn for longer periods of time. Whether you're working in industrial applications, on construction sites or in hot environments, having the right earplugs is crucial.



Only hearing protection that fits properly provides real protection.

Try out different earplug sizes – your hearing will thank you.

Not every hearing protection solution is right for every person – and certainly not for every situation.

To ensure that the hearing protection earplugs offer effective protection and are accepted by users, several factors should be taken into account.

These criteria will help you to make the right selection:

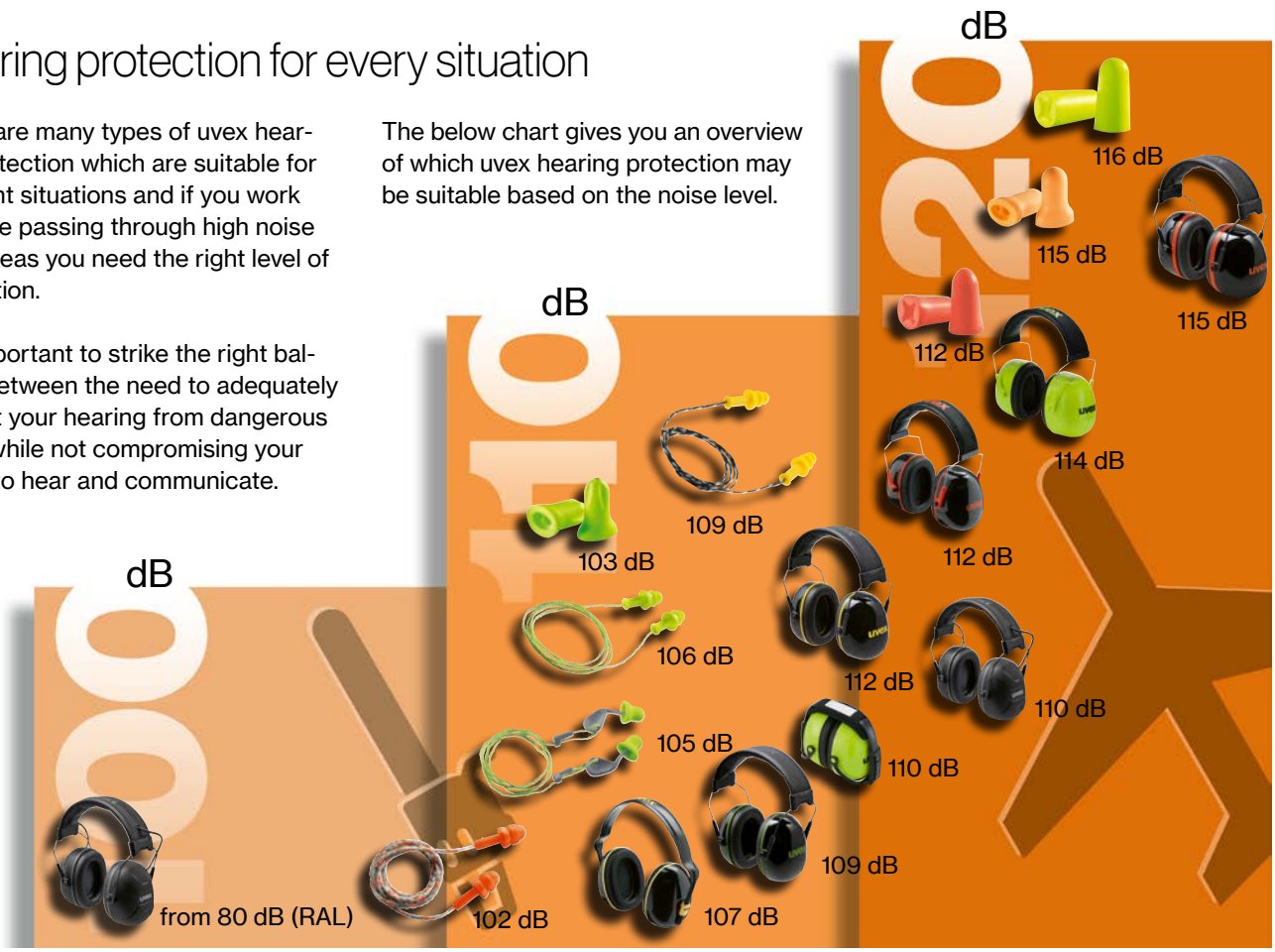
- Wearing time
- Noise levels
- Ear canal size
- Hot workplaces (no earmuffs if possible)
- Fitting accuracy (e.g. relevant for spectacles wearers)
- Handling (e.g. dirty hands, gloves, physical disabilities)
- Compatibility with other personal protective equipment (e.g. helmet, safety spectacles, respiratory protection)

Hearing protection for every situation

There are many types of uvex hearing protection which are suitable for different situations and if you work in or are passing through high noise level areas you need the right level of protection.

It is important to strike the right balance between the need to adequately protect your hearing from dangerous noise while not compromising your ability to hear and communicate.

The below chart gives you an overview of which uvex hearing protection may be suitable based on the noise level.



uvex

uvex xact-fit test system

Looking for effective hearing protection? It's easy to check.

High-quality hearing protection
Thanks to the innovative uvex xact-fit test system, the fit and effectiveness of hearing protection earplugs can be checked easily and precisely – ensuring improved safety in the workplace.

Precise measurement of the protective effect
How well does your hearing protection fit and protect you? With its advanced technology and user-friendly operation, uvex xact-fit test provides the answer quickly and reliably: The REAT (Real Ear Attenuation at Threshold) measurement method precisely determines the individual protection factor for the wearer, which allows for better adjustment of the protection.

Fast and flexible use
The mobile system with wireless headphones and a tablet makes usage particularly simple and flexible:
This enables the earplugs to be tested directly in the working environment itself – on any make or model of hearing protection. All of the test results are automatically saved and can be accessed from anywhere, at any time.



Benefits

Never before has it been so easy to check that your hearing is safe
- Precise test results using the REAT (Real Ear Attenuation at Threshold) measurement method
- Quick testing (2–5 minutes per person)
- Flexible use thanks to the mobile system
- Suitable for almost all hearing protection earplugs

Added value

Increased cost-effectiveness
The uvex xact-fit test system combines occupational safety and cost-effectiveness in a meaningful way – because protecting health always pays off.
- Reduced costs arising from noise-related health issues
- Increased productivity due to lower noise in the workplace
- Efficient processes (combine tests with user training)

Prevention

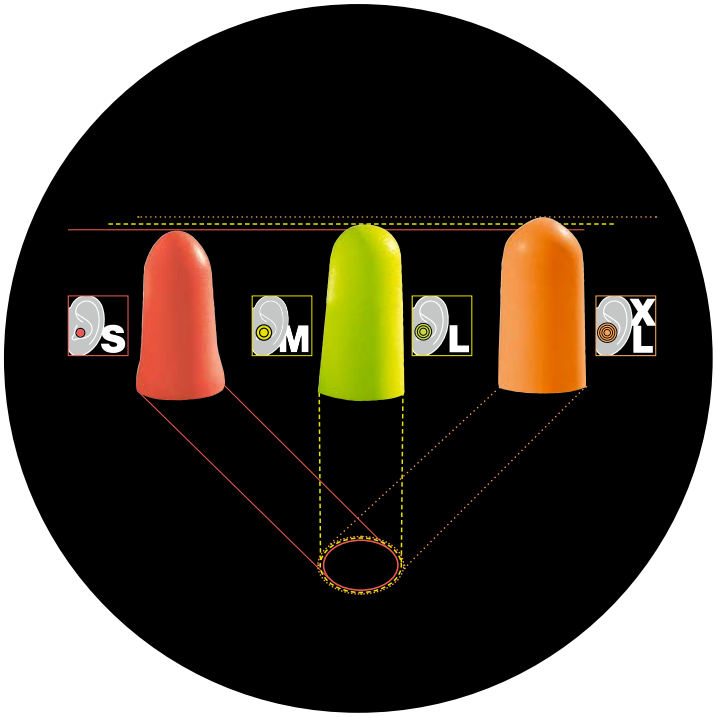
Improved protection of health
The uvex xact-fit test helps to ensure that the hearing protection earplugs fit well, which can reduce the risk of hearing damage due to noise.
- Can help reduce the risk of tinnitus, stress and hearing loss
- Increased wearer acceptance and longer service life
- Increased awareness about hearing protection

Documentation

Increased legal security
The uvex xact-fit test system offers companies a professional solution for safely fulfilling their duty of care with regard to occupational safety.
- Test methods comply with occupational health and safety regulations
- Test results that can be used for legal inspections
- Audit-proof documentation for compliance purposes

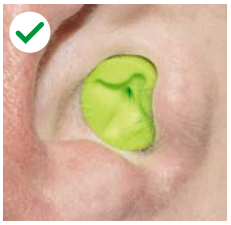
uvex hearing protection

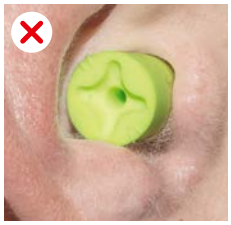
Not just any protection – effective protection



Not every hearing protection solution is right for every person
That's why the right size and fit is crucial when it comes to hearing protection. uvex hearing protection earplugs are available in sizes S, M/L and XL and can be individually adapted to the wearer's ear canal.

This ensures a high level of wearer comfort, a secure seal and maximum protection – even when worn for longer periods of time.





Tip:
Try out different earplug sizes – your hearing will thank you.

The uvex com4-fit, uvex x-fit and uvex xact-fit multi models offer protection for the majority of ear canal shapes.



2124019
uvex xact-fit multi
Size S



2124020
uvex xact-fit multi
Size M/L



2224033
uvex xact-fit multi
Size XL

...and certainly not for every situation.
To ensure that the hearing protection earplugs offer effective protection and are accepted by users, several factors – such as wearing time, noise levels and compatibility – should be taken into account.

Whether you're working in industrial applications, on construction sites or in hot environments: Having the right hearing protection is crucial.
We are happy to advise you.

uvex xact-fit test system

- Wireless headphones enable mobile, wireless testing
- Compatible with all standard hearing protection earplugs, no matter the manufacturer, all thanks to the open system
- Complete test report for selecting the appropriate hearing protection earplugs
- Portable tablet for straightforward, wireless operation
- Pre-installed software for immediate use
- Fast and easy set-up compared to other systems
- Automatically upload test results
- Cloud storage enables data to be accessed on any device

2124099
uvex xact-fit test Basic
Functions:
- Chirp test: PAR (200–800 Hz)
- Offline function
- Cloud storage
- 1x PC manager licence
- Database:
  Complete uvex hearing protection earplugs range + your choice of five hearing protection earplugs from competitors
- Onboarding and support

2124100
uvex xact-fit test Premium
In addition to the basic functions:
- Multiple frequencies:
  PAR 3, PAR 7, single frequencies (125–8000 Hz)
- Unlimited PC manager licences
- Database:
  Complete uvex hearing protection earplugs range + all hearing protection earplugs from competitors



2124098
hygiene kit for xact-fit test earmuffs



2124097
travel suitcase for xact-fit test earmuff

uvex xact-fit test		
Art. no.	2124099	2124100
Type	uvex xact-fit test Basic	uvex xact-fit test Premium
Order unit	PC	PC

	uvex hygiene kit for xact-fit test earmuffs	uvex xact-fit test travel suitcase for xact-fit test earmuff
Art. no.	2124098	2124097
Type	accessories for uvex xact-fit test earmuffs	accessories for uvex xact-fit test
Colour	black	black
Order unit	PC	PC

Hearing Protection

Disposable ear plugs



2112004
2112096
2112131

uvex com4-fit

- disposable earplugs with a compact, ergonomic design
- perfect for narrow and smaller ear canals
- suitable for use in high noise environments
- patented x-grip technology reduces pressure on the ear canal and aids easy, hygienic removal
- increased wearing comfort, when worn for extended periods

uvex com4-fit				
Art. no.	2112004	2112096	2112131	2112012
Design	without cord	without cord	without cord	with cord
Standard	EN 352-2:2020	EN 352-2:2020	EN 352-2:2020	EN 352-2:2020
Colour	light orange	light orange	light orange	light orange
Order unit	CT	CT	CT	CT
Content	200 PR, packed in pairs in CT	100 PR, packed in pairs in CT	15 PR, loose in CT	100 PR, packed in pairs in CT

CO_2 footprint:
0.007/0.009 kg CO_2e 08/2024 (2112096),
calculation method see page 126

SNR	33 dB	H	34 dB	M	31 dB	L	29 dB
SNRm	36.3 dB	Hm	36.6 dB	Mm	33.9 dB	Lm	33.1 dB
SNRs	2.9 dB	Hs	2.8 dB	Ms	3.3 dB	Ls	4.2 dB



2112001
2112094
2112133
2112087

uvex x-fit

- tapered plug shape ensures natural, pressure free fit – maximising comfort and protection levels
- suitable for use in high noise environments
- patented x-grip technology reduces pressure on the ear canal and aids easy, hygienic removal

uvex x-fit						
Art. no.	2112001	2112094	2112013	2112133	2112010	2112087
Design	without cord	without cord	without cord	without cord	with cord	without cord
Standard	EN 352-2:2020	EN 352-2:2020	EN 352-2:2020	EN 352-2:2020	EN 352-2:2020	EN 352-2:2020
Colour	lime	lime	lime	lime	lime	lime
Order unit	CT	CT	CT	CT	CT	CT
Content	200 PR, packed in pairs in CT	100 PR, packed in pairs in CT	50 PR, loose in CT	15 PR, loose in CT	100 PR, packed in pairs in CT	100 PR, packed in pairs in CT

CO_2 footprint:
0.008/0.0010 kg CO_2e 08/2024 (2112094),
calculation method see page 126

SNR	37 dB	H	36 dB	M	35 dB	L	34 dB
SNRm	40.0 dB	Hm	39.1 dB	Mm	38.1 dB	Lm	38.0 dB
SNRs	2.8 dB	Hs	3.1 dB	Ms	3.2 dB	Ls	3.6 dB



2212140
2212144

uvex x-fit XL

- ergonomically pre-shaped disposable earplugs
- extremely high sound absorption levels
- suitable for use in high-noise environments
- closed skin to prevent the ingress of foreign bodies into the surface
- high level of comfort, even when worn for very long periods
- preferred for use in very noisy conditions

uvex x-fit XL			
Art. no.	2212140	2212144	2212141
Design	without cord	without cord	with cord
Standard	EN 352-2:2020	EN 352-2:2020	EN 352-2:2020
Colour	orange	orange	orange
Order unit	CT	BG	CT
Content	200 PR, packed in pairs in CT	150 PR, loose in BG	100 PR, packed in pairs in CT

SNR	38 dB	H	37 dB	M	36 dB	L	33 dB
SNRm	40.5 dB	Hm	40.0 dB	Mm	38.7 dB	Lm	37.0 dB
SNRs	2.8 dB	Hs	2.7 dB	Ms	3.1 dB	Ls	3.5 dB

Refill boxes for uvex “one2click” dispenser on page 142

MADE IN SWEDEN



uvex com4-fit detec

- the com4-fit detec is a machine-detectable, disposable hearing protection earplug for the food industry
- the com4-fit detec is economical, safe, comfortable, sound-absorbing and machine-detectable
- the striking blue colour makes the earplugs easier to detect during production
- comfortable fit and cord for additional safety

uvex com4-fit detec	
Art. no.	2212073
Design	with cord, detectable
Standard	EN 352-2:2020
Colour	blue
Order unit	CT
Content	100 PR, packed in pairs in CT

CO_2 footprint:
0.014/0.019 kg CO_2e 06/2024 (2212073),
calculation method see page 126

SNR	33 dB	H	34 dB	M	31 dB	L	29 dB
SNRm	36.3 dB	Hm	36.6 dB	Mm	33.9 dB	Lm	33.1 dB
SNRs	2.9 dB	Hs	2.8 dB	Ms	3.3 dB	Ls	4.2 dB



uvex x-fit detec

- disposable earplugs coloured blue with metal component for easy detection
- suitable for use in high noise environments
- tapered shape matches the ear canal anatomy for comfortable and secure fit
- patented x-grip technology reduces pressure on the ear canal and aids easy, hygienic removal
- sealed PU foam reduces the potential for contamination

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

CO_2 footprint:
0.014/0.019 kg CO_2e 06/2024 (2112011),
calculation method see page 126

SNR	37 dB	H	36 dB	M	35 dB	L	34 dB
SNRm	40.0 dB	Hm	39.1 dB	Mm	38.1 dB	Lm	38.0 dB
SNRs	2.8 dB	Hs	3.1 dB	Ms	3.2 dB	Ls	3.6 dB



uvex x-fit XL detec

- disposable earplugs coloured blue with metal component for easy detection
- suitable for use in high noise environments
- tapered shape matches the ear canal anatomy for comfortable and secure fit
- patented x-grip technology reduces pressure on the ear canal and aids easy, hygienic removal
- sealed PU foam reduces the potential for contamination

uvex x-fit XL detec	
Art. no.	2212142
Design	with cord, detectable
Standard	EN 352-2:2020
Colour	blue
Order unit	CT
Content	100 PR, in pairs in CT

SNR	38 dB	H	37 dB	M	36 dB	L	33 dB
SNRm	40.5 dB	Hm	40.0 dB	Mm	38.7 dB	Lm	37.0 dB
SNRs	2.8 dB	Hs	2.7 dB	Ms	3.1 dB	Ls	3.5 dB

MADE IN SWEDEN

Hearing Protection

Reusable earplugs · uvex xact-fit





2124017

uvex xact-fit multi reusable

- reusable earplugs with thumb indentations
- oval-shaped earplugs mimics the natural shape of the ear canal for optimum fit and comfort
- can be handled with dirty hands or while wearing gloves
- available in three sizes

uvex xact-fit multi reusable S		
Art. no.	2124019	2124017
Design	with oval-shaped reusable earplugs, in minibox	with oval-shaped reusable earplugs, in earplug box
Standard	EN 352-2:2020	EN 352-2:2020
Colour	grey, transparent	grey, transparent
Size	S	S
Order unit	CT	CT
Content	50 PR, packed in pairs in CT	50 PR, packed in pairs in CT

CO_2 footprint:
0.020/0.024 kg CO_2e 07/2024 (2124019),
calculation method see page 126





2124018

uvex xact-fit multi reusable M/L		
Art. no.	2124020	2124018
Design	with oval-shaped reusable earplugs, in minibox	with oval-shaped reusable earplugs, in earplug box
Standard	EN 352-2:2020	EN 352-2:2020
Colour	grey, transparent	grey, transparent
Size	M/L	M/L
Order unit	CT	CT
Content	50 PR, packed in pairs in CT	50 PR, packed in pairs in CT

CO_2 footprint:
0.020/0.024 kg CO_2e 07/2024 (2124020),
calculation method see page 126

SNR	26 dB	H	26 dB	M	24 dB	L	22 dB
SNRm	29.6 dB	Hm	30.6 dB	Mm	27.5 dB	Lm	26.3 dB
SNRs	3.7 dB	Hs	4.4 dB	Ms	3.8 dB	Ls	3.9 dB





2224034

uvex xact-fit multi reusable XL

- reusable earplugs with thumb indentations
- oval-shaped earplugs mimics the natural shape of the ear canal for optimum fit and comfort
- can be handled with dirty hands or while wearing gloves
- available in three sizes

uvex xact-fit multi reusable XL		
Art. no.	2224033	2224034
Design	with oval-shaped reusable earplugs, in minibox	with oval-shaped reusable earplugs, in earplug box
Standard	EN 352-2:2020	EN 352-2:2020
Colour	grey, transparent	grey, transparent
Size	XL	XL
Order unit	CT	CT
Content	50 PR, packed in pairs in CT	50 PR, packed in pairs in CT

CO_2 footprint:
0.020/0.024 kg CO_2e 07/2024 (2224033),
calculation method see page 126

SNR	26 dB	H	26 dB	M	24 dB	L	22 dB
SNRm	29.6 dB	Hm	30.6 dB	Mm	27.5 dB	Lm	26.3 dB
SNRs	3.7 dB	Hs	4.4 dB	Ms	3.8 dB	Ls	3.9 dB

MADE IN SWEDEN

uvex xact-fit multi reusable detec

- detectable reusable earplugs with thumb indentations
- metal clip and the blue colour ensure the earplugs can be detected in a production environment
- oval-shaped earplugs mimics the natural shape of the ear canal for optimum fit and comfort
- can be handled with dirty hands or while wearing gloves
- available in three sizes





minibox
2224029



2224027

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

CO_2 footprint:
0.021/0.025 kg CO_2e 07/2024 (2224029),
calculation method see page 126





minibox
2224030



2224028

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

CO_2 footprint:
0.021/0.025 kg CO_2e 07/2024 (2224030),
calculation method see page 126

SNR	26 dB	H	26 dB	M	24 dB	L	22 dB
SNRm	29.6 dB	Hm	30.6 dB	Mm	27.5 dB	Lm	26.3 dB
SNRs	3.7 dB	Hs	4.4 dB	Ms	3.8 dB	Ls	3.9 dB

uvex xact-fit multi reusable XL detec

- detectable reusable earplugs with thumb indentations
- metal clip and the blue colour ensure the earplugs can be detected in a production environment
- oval-shaped earplugs mimics the natural shape of the ear canal for optimum fit and comfort
- can be handled with dirty hands or while wearing gloves
- available in three sizes





minibox
2224031



2224032

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

SNR	26 dB	H	26 dB	M	24 dB	L	22 dB
SNRm	29.6 dB	Hm	30.6 dB	Mm	27.5 dB	Lm	26.3 dB
SNRs	3.7 dB	Hs	4.4 dB	Ms	3.8 dB	Ls	3.9 dB

MADE IN SWEDEN

Hearing Protection

Reusable ear plugs





minibox
2111201



2111237

uvex whisper

- easy-to-clean reusable corded earplugs
- smooth, dirt-repellent surface can be easily cleaned using soap and water
- earplug box for hygienic storage when not in use
- with the cord, the earplugs are conveniently to hand – in low-noise areas, the earplugs can be worn comfortably around the neck

uvex whisper		
Art. no.	2111201	2111237
Design	with cord, in minibox	with cord, in earplug box
Standard	EN 352-2:2020	EN 352-2:2020
Colour	orange	orange
Order unit	CT	CT
Content	50 PR, in pairs in CT	50 PR, in pairs in CT

CO_2 footprint:
0.017/0.020 kg CO_2e 08/2024 (2111201),
calculation method see page 126

SNR	22 dB	H	23 dB	M	19 dB	L	17 dB
SNRm	27.1 dB	Hm	29.6 dB	Mm	24.3 dB	Lm	22.4 dB
SNRs	5.6 dB	Hs	6.3 dB	Ms	5.2 dB	Ls	5.7 dB





minibox
2111212



2111238

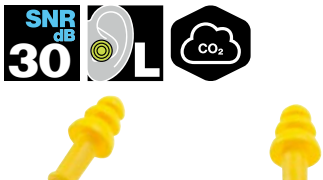
uvex whisper+

- easy-to-clean reusable corded earplugs
- smooth, dirt-repellent surface can be easily cleaned using soap and water
- earplug box for hygienic storage when not in use
- with the cord, the earplugs are conveniently to hand – in low-noise areas, the earplugs can be worn comfortably around the neck

uvex whisper+		
Art. no.	2111212	2111238
Design	with cord, in minibox	with cord, in earplug box
Standard	EN 352-2:2020	EN 352-2:2020
Colour	lime	lime
Order unit	CT	CT
Content	50 PR, in pairs in CT	50 PR, in pairs in CT

CO_2 footprint:
0.018/0.021 kg CO_2e 08/2024 (2111212),
calculation method see page 126

SNR	27 dB	H	27 dB	M	24 dB	L	22 dB
SNRm	30.3 dB	Hm	31.4 dB	Mm	28.0 dB	Lm	26.0 dB
SNRs	3.8 dB	Hs	4.0 dB	Ms	4.1 dB	Ls	4.0 dB



2111235

uvex whisper supreme

- easy-to-clean reusable corded earplugs
- smooth, dirt-repellent surface can be easily cleaned using soap and water
- earplug box for hygienic storage when not in use
- with the cord, the earplugs are conveniently to hand – in low-noise areas, the earplugs can be worn comfortably around the neck

uvex whisper supreme	
Art. no.	2111235
Design	with cord, in earplug box
Standard	EN 352-2:2020
Colour	yellow
Order unit	CT
Content	50 PR, in pairs in CT

CO_2 footprint:
0.023/0.048 kg CO_2e 08/2024 (2111235),
calculation method see page 126

SNR	30 dB	H	31 dB	M	27 dB	L	27 dB
SNRm	33.4 dB	Hm	33.9 dB	Mm	31.0 dB	Lm	30.4 dB
SNRs	2.9 dB	Hs	2.7 dB	Ms	3.6 dB	Ls	3.6 dB

MADE IN SWEDEN

Hearing Protection

Detectable ear plugs



uvex xact-fit detec

- disposable plugs with integrated metal elements makes both earplugs and cord detectable
- tapered plug shape ensures natural, pressure free fit – maximising comfort and protection levels
- left / right pod carriers simplify fitting and ensure accurate fit every-time
- adjustable neck cord can be altered to wearers requirements
- sealed PU foam reduces the potential for contamination for increased hygiene
- replacement pods prolong the life of the product

uvex xact-fit detec		
Art. no.	2124011	2124013
Design	with reusable pin, detectable	replacement earplugs
Standard	EN 352-2:2020	EN 352-2:2020
Colour	blue	blue
Order unit	CT	CT
Content	50 PR, in pairs in CT	400 PR, loose in CT

SNR	26 dB	H	28 dB	M	23 dB	L	20 dB
SNRm	29.7 dB	Hm	31.3 dB	Mm	27.2 dB	Lm	23.9 dB
SNRs	3.6 dB	Hs	3.2 dB	Ms	3.9 dB	Ls	4.0 dB

CO_2 footprint:
0.021/0.026 kg CO_2e 08/2024 (2124011),
calculation method see page 126



uvex hi-com detec

- oval pods match the shape of the outer ear ensuring pressure free, comfortable fit
- delivers low, flat attenuation allowing for excellent speech and sound recognition
- large surface area delivers softer acoustics and absorbs inner ear sounds which can become obvious when wearing hearing protection in quieter areas

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

SNR	26 dB	H	30 dB	M	23 dB	L	18 dB
SNRm	30.1 dB	Hm	34.4 dB	Mm	27.3 dB	Lm	21.9 dB
SNRs	3.7 dB	Hs	3.9 dB	Ms	3.9 dB	Ls	3.7 dB

CO_2 footprint:
0.013/0.018 kg CO_2e 08/2024 (2112114),
calculation method see page 126



uvex whisper detec

- easy-to-clean reusable corded earplugs
- smooth, dirt-repellent surface can be easily cleaned using mild soap and water
- earplug box for hygienic storage when not in use
- integrated metal parts and the blue colour ensure the earplugs can be detected in a production environment
- thanks to the cord, the earplugs are always conveniently to hand – in low-noise areas, the earplugs can be worn around the neck

uvex whisper detec		
Art. no.	2111261	2111262
Design	with cord detectable, in minibox	with cord detectable, in earplug box
Standard	EN 352-2:2020	EN 352-2:2020
Colour	blue	blue
Order unit	CT	CT
Content	50 PR, in pairs in CT	50 PR, in pairs in CT

SNR	22 dB	H	23 dB	M	19 dB	L	17 dB
SNRm	27.1 dB	Hm	29.6 dB	Mm	24.3 dB	Lm	22.4 dB
SNRs	5.6 dB	Hs	6.3 dB	Ms	5.2 dB	Ls	5.7 dB

CO_2 footprint:
0.017/0.021 kg CO_2e 08/2024 (2111261),
calculation method see page 126



uvex whisper+ detec

- easy-to-clean reusable corded earplugs
- smooth, dirt-repellent surface can be easily cleaned using mild soap and water
- earplug box for hygienic storage when not in use
- integrated metal parts and the blue colour ensure the earplugs can be detected in a production environment
- thanks to the cord, the earplugs are always conveniently to hand – in low-noise areas, the earplugs can be worn around the neck

uvex whisper+ detec		
Art. no.	2111260	2111239
Design	with cord detectable, in minibox	with cord detectable, in earplug box
Standard	EN 352-2:2020	EN 352-2:2020
Colour	blue	blue
Order unit	CT	CT
Content	50 PR, in pairs in CT	50 PR, in pairs in CT

SNR	27 dB	H	27 dB	M	24 dB	L	22 dB
SNRm	30.3 dB	Hm	31.4 dB	Mm	28.0 dB	Lm	26.0 dB
SNRs	3.8 dB	Hs	4.0 dB	Ms	4.1 dB	Ls	4.0 dB

CO_2 footprint:
0.017/0.021 kg CO_2e 06/2024 (2111260),
calculation method see page 126

MADE IN SWEDEN

Hearing Protection

Disposable earplugs · Reusable earplugs



uvex hi-com

- delivers low, flat attenuation allowing for excellent speech and sound recognition
- large surface area delivers softer acoustics and absorbs inner ear sounds which can become obvious when wearing hearing protection in quieter areas
- available in two colours

uvex hi-com				
Art. no.	2112100	2112101	2112095	2112106
Design	without cord	with cord	without cord	without cord
Standard	EN 352-2:2020	EN 352-2:2020	EN 352-2:2020	EN 352-2:2020
Colour	lime	lime	lime	beige
Order unit	CT	CT	CT	CT
Content	200 PR, packed in pairs in CT	100 PR, packed in pairs in CT	100 PR, packed in pairs in CT	200 PR, packed in pairs in CT

CO_2 footprint:
0.014/0.019 kg CO_2e 08/2024 (2112101),
calculation method see page 126

SNR	26 dB	H	30 dB	M	23 dB	L	18 dB
SNRm	30.1 dB	Hm	34.4 dB	Mm	27.3 dB	Lm	21.9 dB
SNRs	3.7 dB	Hs	3.9 dB	Ms	3.9 dB	Ls	3.7 dB



uvex xact-fit planet

- ergonomically shaped pins made from 100% recycled material
- left/right pod carriers simplify fitting and ensure accurate fit everytime
- tapered plug shape ensures natural, pressure free fit – maximizing comfort and protections level
- adjustable neck cord can be altered to wearers for increased safety
- all packaging is made of recycled cardboard

uvex xact-fit planet			uvex xact-fit planet replacement earplugs
Art. no.	2124001	2124026	2124002
Design	with reusable pin, in minibox	with reusable pin in earplug box	replacement earplugs, in minibox
Standard	EN 352-2:2020	EN 352-2:2020	EN 352-2:2020
Colour	lime	lime	lime
Order unit	CT	CT	CT
Content	50 PR, packed in pairs in CT	50 PR, packed in pairs in CT	250 PR, CT of 5 pairs

CO_2 footprint:
0.017/0.021 kg CO_2e 06/2024 (2124001),
calculation method see page 126

SNR	26 dB	H	28 dB	M	23 dB	L	20 dB
SNRm	29.7 dB	Hm	31.3 dB	Mm	27.2 dB	Lm	23.9 dB
SNRs	3.6 dB	Hs	3.2 dB	Ms	3.9 dB	Ls	4.0 dB

Refill boxes for uvex “one2click” dispenser on page 142

MADE IN SWEDEN

uvex x-cap

- ergonomically shaped banded ear protector for optimal positioning in front of the chin
- ergonomically shaped earplugs provide a high level of wearer comfort
- replaceable earplugs
- seal forms at the opening of the ear canal meaning there is no pressure in the ear



2125361

2125351

uvex x-cap		
Art. no.	2125361	2125351
Design	with band	replacement earplugs
Standard	EN 352-2:2020	
Colour	grey, sky blue, lime	sky blue, lime
Order unit	CT	CT
Content	15 PC, individually packed in CT	60 PR, CT of 5 pairs

CO_2 footprint:
0.089/0.105 kg CO_2e 08/2024 (2125361),
calculation method see page 126

SNR	23 dB	H	27 dB	M	20 dB	L	18 dB
SNRm	26.7 dB	Hm	30.4 dB	Mm	23.1 dB	Lm	21.4 dB
SNRs	3.4 dB	Hs	3.0 dB	Ms	3.5 dB	Ls	3.8 dB

uvex x-fold

- ergonomically shaped banded ear protector for optimal positioning in front of the chin which eliminates noise transfer on contact
- ergonomically shaped replacement earplugs for optimal wearer comfort
- foldable banded ear protectors make storage easy



2125344

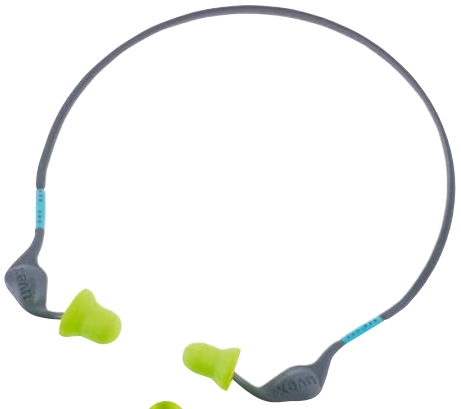
uvex x-fold		
Art. no.	2125344	2125351
Design	with foldable band	replacement earplugs
Standard	EN 352-2:2020	
Colour	grey, sky blue, lime	sky blue, lime
Order unit	CT	CT
Content	5 PC, individually packed in CT	60 PR, CT of 5 pairs

CO_2 footprint:
0.082/0.096 kg CO_2e 08/2024 (2125344),
calculation method see page 126

SNR	26 dB	H	30 dB	M	23 dB	L	21 dB
SNRm	30.1 dB	Hm	33.1 dB	Mm	26.7 dB	Lm	24.7 dB
SNRs	3.6 dB	Hs	3.0 dB	Ms	3.8 dB	Ls	3.8 dB

uvex xact-band

- extremely low weight – just 4 grams
- seal forms inside the ear canal, just like disposable plugs
- integrated sound absorbers reduce noise transmission through the band
- replacement earplugs can be dispensed through the standard uvex wall mounted dispenser unit
- banded ear protector
- thumb indentations on the stems for quick and easy fitting



2125372

2124002
2124003

uvex xact-band			
Art. no.	2125372	2124002	2124003
Design	with band	replacement earplugs	replacement earplugs
Standard	EN 352-2:2020		
Colour	grey, sky-blue, lime	lime	lime
Order unit	CT	CT	CT
Content	5 PC, individually packed in CT	250 PR, CT of 5 pairs	400 PR, loose in CT

CO_2 footprint:
0.063/0.071 kg CO_2e 08/2024 (2125372),
calculation method see page 126

SNR	26 dB	H	29 dB	M	22 dB	L	21 dB
SNRm	30.4 dB	Hm	32.4 dB	Mm	27.4 dB	Lm	25.5 dB
SNRs	4.5 dB	Hs	3.6 dB	Ms	5.1 dB	Ls	4.6 dB

MADE IN SWEDEN

Hearing Protection

Disposable ear plugs · Earplug dispenser · Refill packs



2112000
2111988



2111989



2111990 2111991 2111992

▶ **For the ready-to-use magnetic version, the magnetic plate (2112989) must be ordered separately**

uvex dispenser “one2click”

- easy-to-use and robust hearing protection dispenser with two different mounting options
- earplugs available to hand with just one click
- ensures hygienic dispensing whenever it’s needed
- magnetic wall mount requires no drilling
- can be refilled even if the container is not empty
- collecting tray prevents earplugs from falling on the floor
- suitable for all uvex disposable earplugs
- quantities: 600 pairs (xtra-fit 500 pairs)
- magnetic variant for flexible use on all magnetic surfaces (2112988)
- stationary wall mounting using screws (2112000)
- magnetic wall mount can be retrofitted individually (2112989)

uvex dispenser “one2click”		
Art. no.	2112000	2111988
Mounting	empty, screw mounting	empty, magnetic mounting
Order unit	CT	CT

uvex magnetic bracket for dispenser	
Art. no.	2111989
Mounting	retrofit kit for dispenser for magnetic mounting
Material	polished steel
Order unit	CT

uvex dispenser “one2click”			
Art. no.	2111990	2111991	2111992
Type	ready to use (filled), screw mounting 600 pairs of x-fit	ready to use (filled), screw mounting 600 pairs of com4-fit	ready to use (filled), screw mounting 600 pairs of hi-com
Order unit	CT	CT	CT

CO_2 footprint:
11.42/12.92 kg CO_2e 03/2025 (2111988),
6.27/6.38 kg CO_2e 03/2025 (2111989),
10.09/12.76 kg CO_2e 03/2025 (2111990),
calculation method see page 126

uvex dispenser “one2click” – Refill packs



	uvex x-fit	uvex x-fit XL	uvex com4-fit
Art. no.	2112022	2212143	2112023
Design	without cord	without cord	without cord
Standard	EN 352-2:2020	EN 352-2:2020	EN 352-2:2020
SNR	37 dB (see page 134)	38 dB (see page 134)	33 dB (see page 134)
Colour	lime	orange	light orange
Size	M	XL	S
Order unit	CT	CT	CT
Content	300 PR, loose in CT	250 PR, loose in CT	300 PR, loose in CT

	uvex xact-fit	uvex hi-com	uvex hi-com
Art. no.	2124003	2112118	2112119
Design	replacement earplugs	without cord	without cord
Standard	EN 352-2:2020	EN 352-2:2020	EN 352-2:2020
SNR	26 dB (see page 140)	26 dB (see page 140)	26 dB (see page 140)
Colour	lime	lime	beige
Size	M	M	M
Order unit	CT	CT	CT
Content	400 PR, loose in CT	300 PR, loose in CT	300 PR, loose in CT

MADE IN SWEDEN



2111404

uvex earplug box

- box for hygienic earplug storage
- compact and dirt-resistant design
- for one pair of reusable earplugs with cord
- or two pairs of reusable earplugs without cord

uvex earplug box	
Art. no.	2111404
Design	earplugs not included
Colour	transparent
Content	50 PC per Box
Order unit	CT



Hearing protection tester box

Find the perfect hearing protection for you:
- box containing selection of uvex disposable/reusable and detectable hearing protection earplugs plus uvex xact-band banded ear protectors
- article number: 1000929



Usage poster

Article numbers
- 1001.165 (German)
- 1001.166 (English)
- Size: A2



Hearing protection guide

- 25 pages
- with Euro holes
- includes all essential information about hearing protection
- art. no.: 1001.214 (German)
- art. no.: 1001.215 (English)

uvex

Hearing Protection

Overview

Art. no.	Name	Product	Colour	Content	Page
1000929		Hearing protection tester box		CT	143
1001165	uvex usage poster, German	uvex usage poster DIN A2, German		PC	143
1001166	uvex usage poster, English	uvex usage poster DIN A2, English		PC	143
1001214	uvex hearing protection guide German	uvex hearing protection guide German		PC	143
1001215	uvex hearing protection guide English	uvex hearing protection guide English		PC	143
2111201	uvex whisper	Reusable earplugs with cord in a mini box	orange	50 PR, in pairs in CT	138
2111212	uvex whisper+	Reusable earplugs with cord in a mini box	lime	50 PR, in pairs in CT	138
2111235	uvex whisper supreme	Reusable earplugs with cord in earplug box	yellow	50 PR, in pairs in CT	138
2111237	uvex whisper	Reusable earplugs with cord in earplug box	orange	50 PR, in pairs in CT	138
2111238	uvex whisper+	Reusable earplugs with cord in earplug box	lime	50 PR, in pairs in CT	138
2111239	uvex whisper+ detec	Detectable reusable earplugs with cord in earplug box	blue	50 PR, in pairs in CT	139
2111260	uvex whisper+ detec	Detectable reusable earplugs with cord in a mini box	blue	50 PR, in pairs in CT	139
2111261	uvex whisper detec	Detectable reusable earplugs with cord in a mini box	blue	50 PR, in pairs in CT	139
2111262	uvex whisper detec	Detectable reusable earplugs with cord in a mini box	blue	50 PR, in pairs in CT	139
2111404		uvex earplug box	transparent	CT	143
2111988	one 2 click	Dispenser, empty, magnetic		CT	142
2111989		Magnetic wall bracket for dispenser		CT	142
2111990	one 2 click	Dispenser filled with 600 pairs of x-fit earplugs		600 PR, x-fit	142
2111991	one 2 click	Dispenser filled with 600 pairs of com4-fit earplugs		600 PR, xcom4-fit	142
2111992	one 2 click	Dispenser filled with 600 pairs of hi-com earplugs		600 PR, hi-com	142
2112000	one 2 click	Dispenser for 600 pairs of earplugs, empty		CT	142
2112001	uvex x-fit	Disposable earplugs without cord	lime	200 PR, packed in pairs in CT	134
2112004	uvex com4-fit	Disposable earplugs without cord	light orange	200 PR, packed in pairs in CT	134
2112010	uvex x-fit	Disposable earplugs with cord	lime	100 PR, packed in pairs in CT	134
2112011	uvex x-fit detec	Detectable disposable earplugs with cord	blue	100 PR, in pairs in CT	135
2112012	uvex com4-fit	Disposable earplugs with cord	light orange	100 PR, packed in pairs in CT	134
2112013	uvex x-fit	Disposable earplugs without cord	lime	50 PR, loose in CT	134
2112022	uvex x-fit	Refill box	lime	300 PR, loose in CT	142
2112023	uvex com4-fit	Refill box	light orange	300 PR, loose in CT	142
2112087	uvex x-fit	Disposable earplugs without cord	lime	100 PR, packed in pairs in CT	134
2112094	uvex x-fit	Minidispenser Box	lime	100 PR, packed in pairs in CT	134
2112095	uvex hi-com	Minidispenser Box	lime	100 PR, packed in pairs in CT	140
2112096	uvex com4-fit	Minidispenser Box	light orange	100 PR, packed in pairs in CT	134
2112100	uvex hi-com	Disposable earplugs without cord	lime	200 PR, packed in pairs in CT	140
2112101	uvex hi-com	Disposable earplugs with cord	lime	100 PR, packed in pairs in CT	140
2112106	uvex hi-com	Disposable earplugs without cord	beige	200 PR, packed in pairs in CT	140
2112114	uvex hi-com detec	Detectable disposable earplugs with cord	blue	100 PR, in pairs in CT	139
2112118	uvex hi-com	Refill box	lime	300 PR, loose in CT	142
2112119	uvex hi-com	Refill box	beige	300 PR, loose in CT	142
2112131	uvex com4-fit	Disposable earplugs without cord	light orange	15 PR, loose in CT	134
2112133	uvex x-fit	Disposable earplugs without cord	lime	15 PR, loose in CT	134
2124001	uvex xact-fit planet	Earplugs with cord and pin	lime, grey	50 PR, packed in pairs in CT	140
2124002	uvex xact-fit planet	Replacement earplugs	lime	250 PR, CT of 5 pairs	140/141
2124003	uvex xact-fit	Refill box	lime	400 PR, loose in CT	141/142
2124011	uvex xact-fit detec	Detectable earplugs with pin	blue	50 PR, in pairs in CT	139
2124013	uvex xact-fit detec	Replacement earplugs	blue	400 PR, loose in CT	139
2124017	uvex xact-fit multi reusable S	Reusable earplugs with oval-shaped reusable plugs	grey, transparent	50 PR, packed in pairs in CT	136
2124018	uvex xact-fit multi reusable M/L	Reusable earplugs with oval-shaped reusable plugs	grey, transparent	50 PR, packed in pairs in CT	125/136
2124019	uvex xact-fit multi reusable S	Reusable earplugs with oval-shaped reusable plugs	grey, transparent	50 PR, packed in pairs in CT	133/136
2124020	uvex xact-fit multi reusable M/L	Reusable earplugs with oval-shaped reusable plugs	grey, transparent	50 PR, packed in pairs in CT	133/136
2124026	uvex xact-fit planet	Earplugs with pin	lime	50 PR, packed in pairs in CT	140
2124097	uvex xact-fit travel suitcase	Accessories for uvex xact-fit test		PC	133
2124098	uvex hygiene kit for xact-fit test earmuffs	Accessories for uvex xact-fit test earmuffs		PC	133
2124099	uvex xact-fit test Basic	Bluetooth-capable headphones		PC	133
2124100	uvex xact-fit test Premium	Bluetooth-capable headphones		PC	133
2125344	uvex x-fold	Folding banded ear protector	grey, sky blue, lime	5 PC, individually packed in CT	141
2125351		Replacement earplugs for uvex x-cap and uvex x-fold	sky blue, lime	60 PR, CT of 5 pairs	141
2125361	uvex x-cap	Banded ear protector	grey, sky blue, lime	15 PC, individually packed in CT	141
2125372	uvex xact-band	Banded ear protector	grey, sky blue, lime	5 PC, individually packed in CT	141
2212073	uvex com4-fit detec	Detectable disposable earplugs with cord	blue	100 PR, packed in pairs in CT	135
2212140	uvex x-fit XL	Disposable earplugs without cord	orange	200 PR, packed in pairs in CT	134
2212141	uvex x-fit XL	Disposable earplugs with cord	orange	100 PR, packed in pairs in CT	134
2212142	uvex x-fit XL detec	Detectable disposable earplugs with cord	blue	100 PR, packed in pairs in CT	135
2212143	uvex x-fit XL	Refill box	orange	250 PR, loose in CT	142
2212144	uvex x-fit XL	Disposable earplugs without cord	orange	150 PR, loose in BG	134
2224027	uvex xact-fit multi reusable S	Reusable earplugs with oval-shaped reusable plugs	blue	50 PR, packed in pairs in CT	137
2224028	uvex xact-fit multi reusable S	Reusable earplugs with oval-shaped reusable plugs	blue	50 PR, packed in pairs in CT	137
2224029	uvex xact-fit multi reusable M/L	Reusable earplugs with oval-shaped reusable plugs	blue	50 PR, packed in pairs in CT	137
2224030	uvex xact-fit multi reusable M/L	Reusable earplugs with oval-shaped reusable plugs	blue	50 PR, packed in pairs in CT	137
2224031	uvex xact-fit multi reusable XL	Reusable earplugs with oval-shaped reusable plugs	blue	50 PR, packed in pairs in CT	137
2224032	uvex xact-fit multi reusable XL	Reusable earplugs with oval-shaped reusable plugs	blue	50 PR, packed in pairs in CT	137
2224033	uvex xact-fit multi XL	Reusable earplugs with oval-shaped reusable plugs	grey, transparent	50 PR, packed in pairs in CT	133/136
2224034	uvex xact-fit multi XL	Reusable earplugs with oval-shaped reusable plugs	grey, transparent	50 PR, packed in pairs in CT	136
6177116	uvex clear otoplastics	Silicone-free towelettes		30 towlettes, PC	143



uvex high-fit

uvex

uvex ultimate line

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

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

made 2 perform

uvex RX cd 5528 + tight-fit-kit

uvex RX cd 5528 + tight-fit-kit

Flexible. Modern. Safe.

The uvex RX cd 5528 offers an enhanced secure fit thanks to the attached tight-fit kit, which is available as an accessory. All of the protective features have been fully integrated into the frame design. The soft nose bridge and ear-pieces are individually adjustable. The larger lens height and translucent side protection ensure an almost unrestricted field of vision. The air vents ensure a comfortable eye area.

Modern
Plastic frame in a sporty design with stylish colour gradient

Ventilation
Air vents at the top help maintain comfort in the eye area



6109266
uvex RX cd 5528
6118018
uvex RX cd 5528 tight-fit-kit

Field of vision
Large lens height and translucent side protection for an unrestricted field of vision

Enhanced secure fit
The uvex RX cd 5528 tight-fit-kit accessory, consisting of a seal and headband

CO_2 footprint:
0.43/0.46 kg CO_2e 07/2025 (6109266), calculation method see page 126

Wearer comfort
Soft, adjustable nose bridge and soft, adjustable ear-pieces with metal cores

uvex high-fit titan

uvex high-fit titan

The ultra-lightweight otoplastics

MADE IN GERMANY

The uvex high-fit titan is manufactured using the latest 3D laser technology – for maximum precision and a perfect fit. The innovative titanium material boasts outstanding stability and minimal weight, is hypoallergenic, antibacterial and particularly skin-friendly – ideal for allergy sufferers. The unique design, various filter strengths and high-quality surfaces ensure optimal wearer comfort and reliable protection.

Laser technology

State-of-the-art 3D laser production guarantees maximum precision and quality

Material

Titanium impresses with its high stability and low weight

Sensitivity

For people who react strongly to the occlusion effect



6170103
6170104

CO_2 footprint: **0.61**/0.63 kg CO_2e 07/2025 (6170103, 6170104), calculation method see page 126

Health

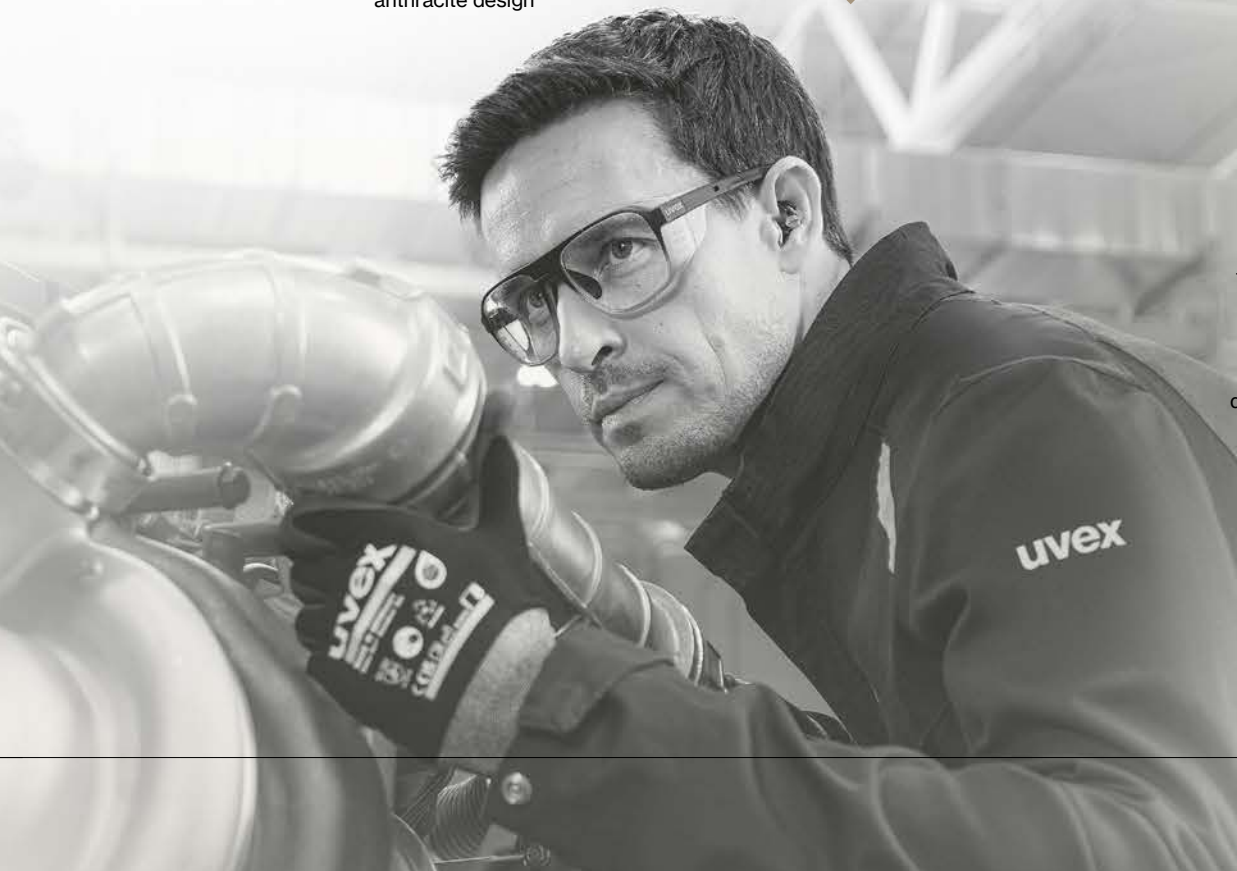
Hypoallergenic material with antibacterial properties

Surface

The otoplastics are available in a smooth, shiny look or a matt anthracite design

Comfort

Optimal heat dissipation for a comfortable fit



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

Further information can be found at:

uvex high-fit hearing protection otoplastics

Customised hearing protection from uvex



uvex hearing protection otoplastics are customised to fit the wearer's ear canal and provide the best possible protection in very noisy environments.

uvex high-fit hearing protection otoplastics are tested, certified and permitted for use in very noisy environments in accordance with EN 352. This hearing protection offers maximum wearer comfort over long periods thanks to its highly customised and pressure-free fit.

uvex offers a wide range of otoplastics in various materials and designs that provide different levels of insulation.

All materials used are free of hazardous substances and are tested regularly. The customised otoplastics have a service life of around five years, facilitating a commitment to sustainable retail.

The collection

uvex high-fit otoplastics are customised to the wearer and available in various versions (material/design/filter strength), as well as detectable variants.

uvex flex otoplastics



- flexible otoplastics hearing protection
- made of soft silicone or silicon-free thermoplastic material
- exceptional wearer comfort thanks to the materials adapting to the user's ear canal
- available in various designs

The classifications are defined as follows:

S – Signal hearing in railway track superstructure construction
V – Signal hearing in road traffic
X – extremely linear attenuation hearing protection. Suitable for people with hearing loss and musicians.
W – Warning signal hearing, general

uvex duro otoplastics



- sturdy otoplastics hearing protection
- made of silicone-free acrylic material
- comfortable, smooth surface
- available in different designs and as active otoplastics hearing protection

E – Signal hearing for locomotive drivers in railway operations
E1 – Exceptionally well suited, particularly suitable for persons with impaired hearing
E2 – Suitable

Appropriate information can be found in the individual products

uvex otoplastics headsets



- Headset solutions for communication and telephone calls in noisy workplaces
- for connecting to uvex high-fit RS otoplastics hearing protection
- available in different versions (wired or wireless)

Abbreviations:

HC: half-concha otoplastics
FC: full-concha otoplastics
u-cut: U-shape (material removal in the ear canal)
RS: real sound
C-com: wired headset
B-com: wireless headset
B-com BM: wireless headset with gooseneck microphone

For more information, please refer to the following pages in the catalogue or contact the uvex experts directly.

uvex high-fit hearing protection otoplastics

Customised hearing protection from uvex

uvex as a partner for customised protective equipment

Noise-induced hearing loss is one of the most common occupational illnesses, usually developing slowly and painlessly. Noise does not just affect our hearing – it also has a negative effect on the human body as a whole. With its wide range of hearing protection otoplastics, uvex offers protection with maximum comfort and quality.





Ear moulding: Experts from uvex visit your premises to make moulds of your employees' ears, then uvex uses these moulds to create customised hearing protection.

Function testing: In the prevention guideline "Use of hearing protection earmolds", the DGUV defines a professional functional test before the product is first used but at the latest after six months.
We recommend testing the products at least every three years to ensure that the otoplastics offer the required level of protection.

Our service – your benefits

uvex offers maximum service with maximum flexibility.

Our extensive uvex otoplastics collection offers suitable hearing protection otoplastics for every employee.

uvex experts:
- specialists in on-site service
- qualified advisors in uvex customer service
- comprehensive uvex acoustic service partner network throughout Germany

uvex flexibility:
- on-site product consultation and customisation on request
- appointments for early, late or night shifts also available
- optimal planning via the uvex online appointment portal

uvex knowledge:
- decades of experience in acoustics and products under continuous development
- training courses/practical seminars can be provided for your employees (e.g. company doctors, occupational safety specialists)
- 'made in uvex' quality: commitment to a comprehensive quality system with a focus on production facilities in Germany/Europe

Steps to customised hearing protection

1 Appointment and consultation

Make an appointment by email and receive advice from uvex experts on the topic of customised hearing protection.

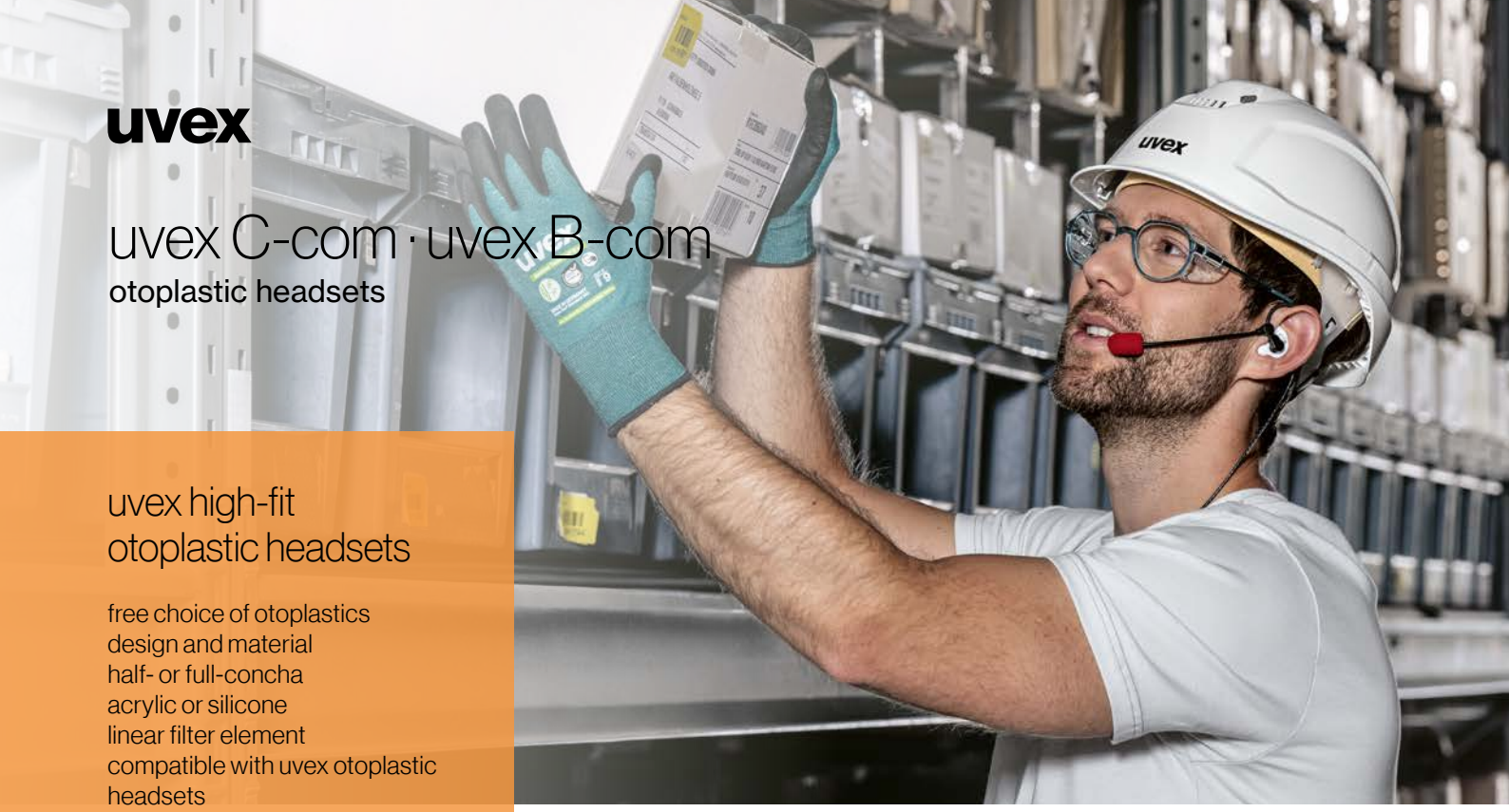
high-fit@uvex.de

2 Workplace analysis and product identification

Our uvex specialists will be happy to present our uvex collection to you at your premises so you can find the ideal products to protect your employees.

3 Production of otoplastics

Once the ear moulding step has been carried out at your premises or with a uvex acoustic service partner, the otoplastics are promptly delivered and are subject to a final function test, which is typically carried out before the product is first used.



uvex C-com · uvex B-com

otoplastic headsets

uvex high-fit otoplastic headsets

free choice of otoplastics design and material
half- or full-concha
acrylic or silicone
linear filter element
compatible with uvex otoplastic headsets

uvex C-com otoplastics headset
+ headset (binaural) with gooseneck microphone



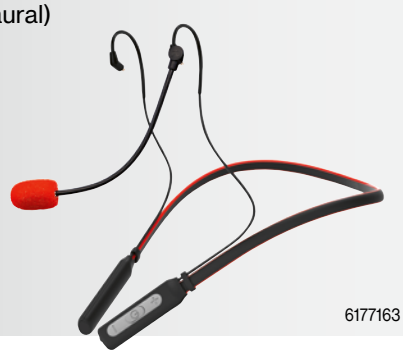
6177161

uvex B-com otoplastics headset
+ neckband (binaural)



6177162

uvex B-com BM otoplastics headset
+ neckband (binaural) with gooseneck microphone



6177163

uvex C-com · uvex B-com · uvex B-com BM

- specially developed headset with directional microphone
- available as a wired headset with a jack connection and gooseneck microphone, or as a stereo wireless headset with or without gooseneck microphone
- ideal for telephony and communication in very noisy environments
- excellent voice and sound quality in very noisy environments
- volume can be controlled via the integrated remote control
- make hands-free phone calls in the workplace or at the wheel
- practical and secure when worn with uvex high-fit RS otoplastic hearing protection and ear hooks

Areas of application:
Workplaces with high communication requirements, musicians, telephony

	uvex C-com	uvex B-com	uvex B-com BM
Art. no.	6177161	6177162	6177163
Standard	EN 352-2;9	EN 352-2;9	EN 352-2;9
Compatible with	uvex high-fit flex RS, uvex high-fit duro RS		
Order unit	PC	PC	PC

	Individual adjustment to the ear shape
	Protection against noise during telephone calls
	Maximum **wearer comfort**
	Communication in noisy workplaces
	Hands-free working



uvex

uvex high-fit
RS otoplastics

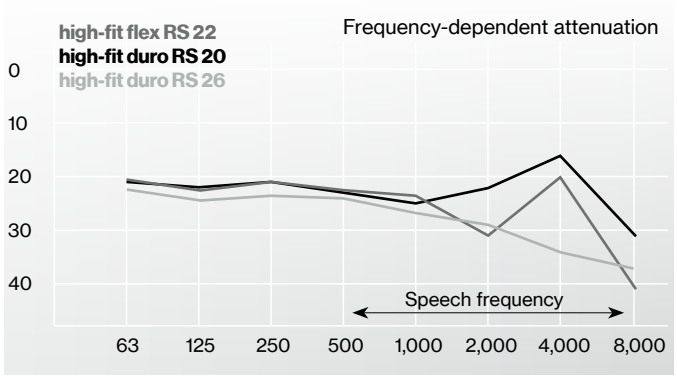


6171022



6171050
6171056

Both half- and full-concha designs are available in silicone and acrylic



uvex high-fit flex RS · uvex high-fit duro RS

- otoplastic hearing protection tailor-made to fit the wearer's ear canal
- new linear filter technology in different filter strengths
- optimal linear hearing protection over the entire frequency range
- available in silicone or acrylic
- available in half- or full-concha designs
- compatible with uvex communication headsets

Areas of application:
Workplaces with high communication requirements, musicians, telephony

uvex high-fit flex RS 22	HC	FC	FC detec
Art. no.	6171022	6171052	6171142
Standard	EN 352-2	EN 352-2	EN 352-2
Marking	S, W, X, E1	S, W, X, E1	S, W, X, E1
SNR	22 dB (grey)	22 dB (grey)	22 dB (grey)
HML value	H 21 dB; M 21 dB; L 19 dB		
Colour	transparent	transparent	transparent
Order unit	PR	PR	PR

uvex high-fit duro RS 20	HC	FC	FC detec
Art. no.	6171020	6171050	6171140
Standard	EN 352-2	EN 352-2	EN 352-2
Marking	S, W, X, V, E1	S, W, X, V, E1	S, W, X, V, E1
SNR	20 dB (black)	20 dB (black)	20 dB (black)
HML value	H 18 dB; M 20 dB; L 18 dB		
Colour	transparent	transparent	transparent
Order unit	PR	PR	PR

uvex high-fit duro RS 26	HC	FC	FC detec
Art. no.	6171026	6171056	6171146
Standard	EN 352-2	EN 352-2	EN 352-2
Marking	S, W, V, E2	S, W, V, E2	S, W, V, E2
SNR	26 dB (grey)	26 dB (grey)	26 dB (grey)
HML value	H 28 dB; M 23 dB; L 20 dB		
Colour	transparent	transparent	transparent
Order unit	PR	PR	PR

▶ We will be happy to change the filter element for you if and when necessary. uvex otoplastics are made of transparent materials. They are marked left and right with an engraving for ease of fitting and also come with different coloured cord holders.

For an additional fee, we can manufacture your otoplastics in black, white, orange, purple, green, pink

uvex high-fit flex RS otoplastics are also available in red and/or blue upon request, at no extra cost



uvex high-fit
Soft silicone otoplastics

uvex high-fit
Soft silicone otoplastics

soft silicone material
robust design with grip
a wide range of options in different filter strengths
high fit flex also available in detectable variant



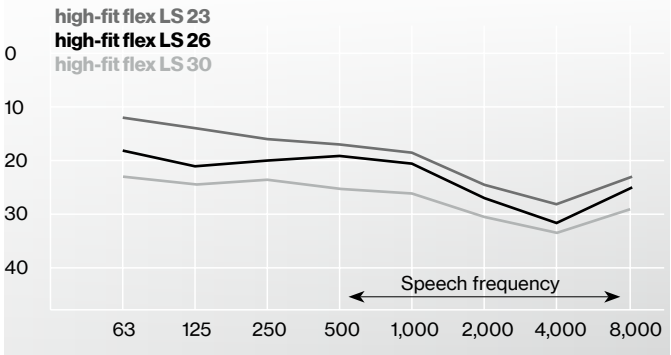
6170223
6170226
6170230

uvex high-fit flex LS

- otoplastic hearing protection individually adjusted to the ear canal with laser-produced stainless steel filter
- best possible protection due to the perfect fit and a high level of wearer acceptance
- high protection capacity, up to 30 dB SNR, can also be chosen
- high level of wearer comfort due to the soft silicone material
- easy handling with comfortable grip
- antibacterial nano-coating

uvex high-fit flex LS			
Art. no.	6170223	6170226	6170230
Standard	EN 352-2	EN 352-2	EN 352-2
Marking	W	S, W, V, X, E1	S, W, V, E1
SNR	23 dB (LS filter)	26 dB (LS filter)	30 dB (LS filter)
HML value	H 25 dB; M 20 dB; L 18 dB	H 27 dB; M 22 dB; L 21 dB	H 31 dB; M 27 dB; L 25 dB
Colour	transparent	transparent	transparent
Order unit	PR	PR	PR

Frequency-dependent attenuation



▶ We will be happy to change the filter element for you if and when necessary.

uvex otoplastics are made of transparent materials. They are marked left and right with an engraving for ease of fitting and also come with different coloured cord holders.

For an additional fee, we can manufacture your otoplastics in black, white, orange, purple, green, pink

uvex high-fit flex LS otoplastics are also available in red and/or blue upon request, at no extra cost



uvex high-fit

Soft silicone otoplastics



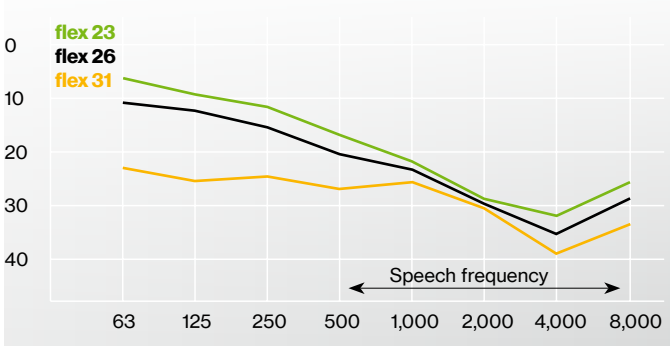
6170023
6170026
6170031

uvex high-fit flex · uvex high-fit flex detec

- otoplastic hearing protection individually adjusted to the ear canal
- best possible protection due to the perfect fit and a high level of wearer acceptance
- available in different filter strengths
- high level of wearer comfort with soft silicone material
- easy handling with comfortable grip
- antibacterial nano-coating
- detectable variants with a metal ball bearing and a detectable blue cord to ensure they can be found by metal detectors.

uvex high-fit flex / detec			
Art. no.	6170023	6170026	6170031
Art. no. detec	6170423	6170426	6170431
Standard	EN 352-2	EN 352-2	EN 352-2
Marking	–	–	S, W, X, E1
SNR	23 dB (green)	26 dB (black)	31 dB (yellow)
HML value	H 28 dB; M 21 dB; L 15 dB	H 29 dB; M 23 dB; L 18 dB	H 31 dB; M 28 dB; L 27 dB
Colour	transparent	transparent	transparent
Order unit	PR	PR	PR

Frequency-dependent attenuation



▶ We will be happy to change the filter element for you if and when necessary.

uvex otoplastics are made of transparent materials. They are marked left and right with an engraving for ease of fitting and also come with different coloured cord holders.

For an additional fee, we can manufacture your otoplastics in black, white, orange, purple, green, pink

uvex high-fit flex otoplastics are also available in red and/or blue upon request, at no extra cost



uvex high-fit

Silicone-free otoplastics

uvex high-fit
Silicone-free otoplastics

ideal for paint-processing industries
silicone-free thermoplastic material
silicone-free shape-retaining acrylic material
high-fit duro variant also available as detectable variant



6170524
6170527

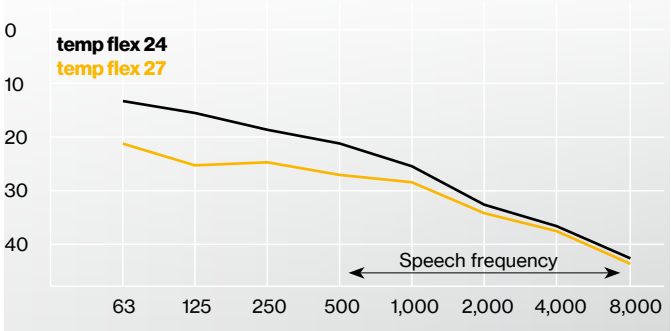
uvex high-fit temp flex

- otoplastic hearing protection individually adjusted to the ear canal
- fully silicone-free
- best possible protection due to the perfect fit and a high level of wearer
- acceptance
- available in different filter strengths
- easy handling with comfortable grip
- adapts perfectly to the anatomy of the wearer: on insertion, the otoplastic is dimensionally stable; the material gets softer after a few minutes due to the temperature in the ear canal

Areas of application:
- ideally suitable for the paint-processing industry

uvex high-fit temp flex		
Art. no.	6170524	6170527
Standard	EN 352-2	EN 352-2
Marking	–	S, W, E2
SNR	24 dB (black)	27 dB (yellow)
HML value	H 28 dB; M 21 dB; L 16 dB	H 30 dB; M 24 dB; L 21 dB
Colour	transparent	transparent
Order unit	PR	PR

Frequency-dependent attenuation



▶ We will be happy to change the filter element for you if and when necessary.

uvex otoplastics are made of transparent materials. They are marked left and right with an engraving for ease of fitting and also come with different coloured cord holders.



uvex high-fit

Silicone-free otoplastics



6170825
6170828
6170832

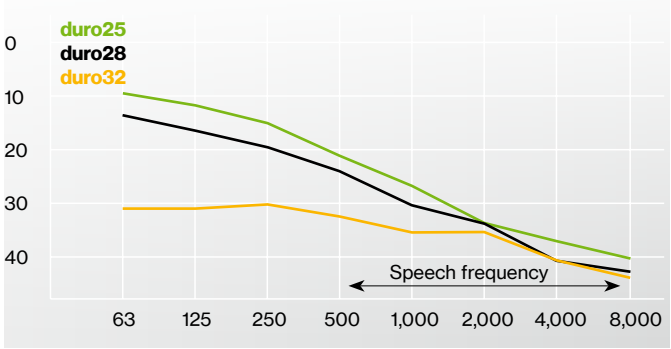
uvex high-fit duro · uvex high-fit duro detec

- otoplastic hearing protection individually adjusted to the ear canal made from dimensionally stable duroplast material
- fully silicone-free
- detectable variants with a metal ball bearing and a detectable blue cord to ensure they can be identified by metal detectors.
- best possible protection with perfect fit and high level of wearer acceptance
- available in different filter strengths
- smooth, even surface
- easy handling with comfortable grip
- antibacterial nano-coating

Areas of application:
- ideally suitable for the paint-processing industry and for areas with very fine dust
- uvex high-fit flex detec ideally suited for sectors in the food industry

uvex high-fit duro			
Art. no.	6170825	6170828	6170832
Art. no. detec	6170425	6170418	6170432
Standard	EN 352-2	EN 352-2	EN 352-2
Marking	–	–	S, W, V, E1, X
SNR	25 dB (green)	28 dB (black)	32 dB (yellow)
HML value	H 30 dB; M 22 dB; L 15 dB	H 32 dB; M 25 dB; L 19 dB	H 33 dB; M 29 dB; L 27 dB
Colour	transparent	transparent	transparent
Order unit	PR	PR	PR

Frequency-dependent attenuation



uvex otoplastics are made of transparent materials. They are marked left and right with an engraving for ease of fitting and also come with different coloured cord holders.

For an additional fee, we can manufacture your otoplastics in red and blue

uvex high-fit

Industrial otoplastics





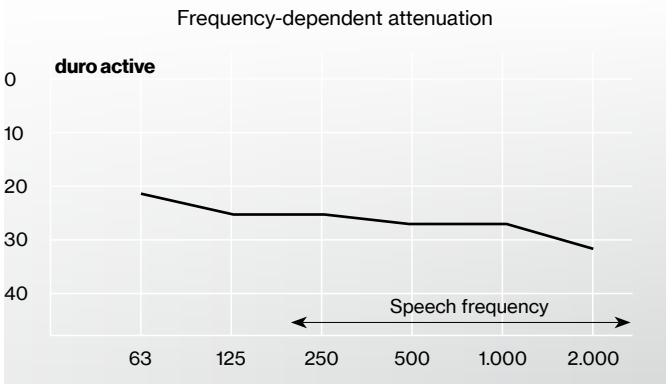
6170840

uvex high-fit duro active

- active otoplastic hearing protection – tailor-made to the individual's ear canal
- finely tuned and highly sensitive microphones
- best directional and ambient acoustics
- very high level of passive insulation
- outstanding high-tech amplifier technology for impulse noise
- protection in the event of a shot or bang (up to 164 dB)
- electronic limitation closes in less than 10 milliseconds
- cerumen filter system protects against moisture and sweat
- assists the wearer in situations where hearing and communication may be difficult, such as when communicating in very noisy workplaces or where early detection of quiet sounds is required

Areas of application:
Workplaces with high communication requirements, very loud environments, employees with hearing loss or those affected by impulse sounds

uvex high-fit duro active	
Art. no.	6170840
Standard	EN 352-2, EN 352-7
SNR	26 dB
Colour	black



Included

- active otoplastic hearing protection – tailor-made to the individual's ear canal
- hard shell case
- 1 blister pack of zinc-air batteries, size 312
- 1 blister pack of earwax filters
- uvex cleaning cloths for otoplastics
- user information



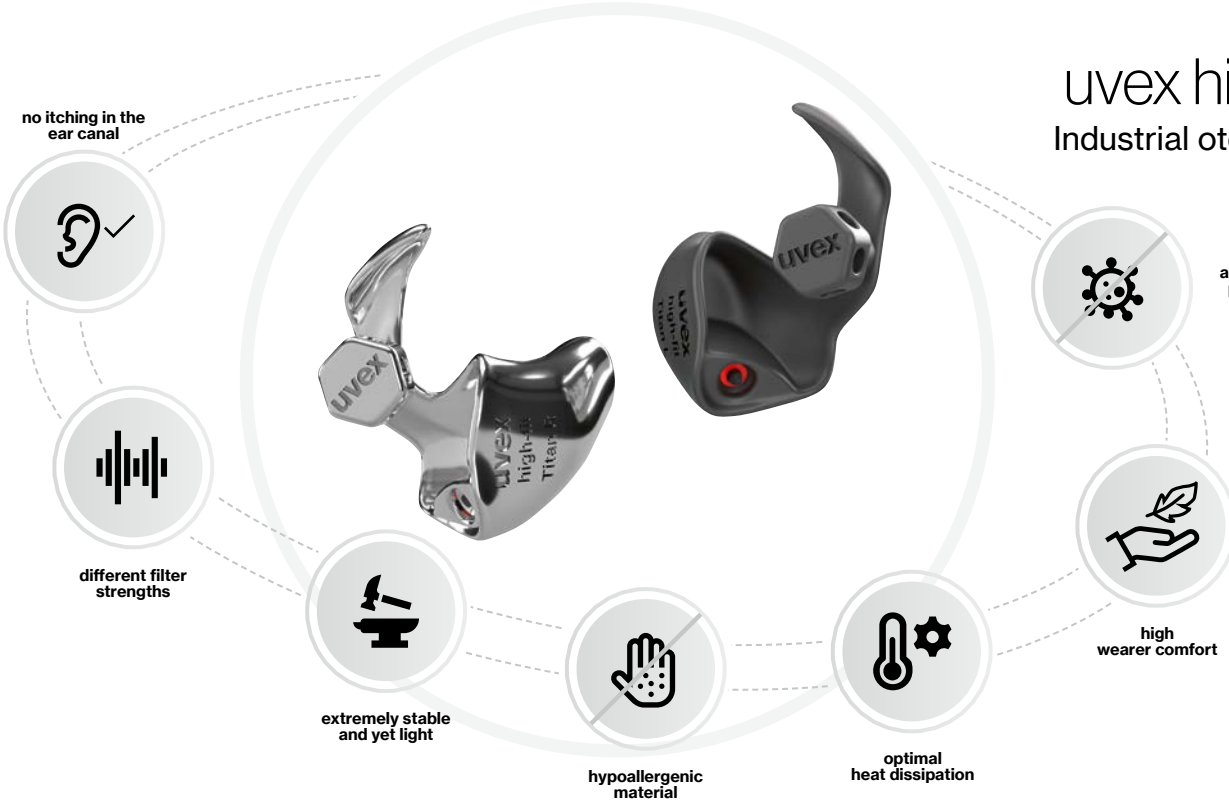
6177157

6177158

Replacement batteries	
Art. no.	6177157
Type	1 PC blister pack of 8 zinc-air batteries, type 312
Order quantity multiples	10 PC

Replacement cerumen filters	
Art. no.	6177158
Type	1 PC blister pack of 8 filters
Order quantity multiples	5 PC

uvex high-fit
Industrial otoplastics



uvex high-fit titan

Areas of application:
- general noise levels where hearing protection is worn for long periods
- people who react strongly to the occlusion effect

uvex high-fit titan shiny		
Art. no.	6170101	6170102
Standard	EN 352-2:2020	EN 352-2:2020
SNR	24 dB	29 dB
Colour	silver, shiny	silver, shiny
Order quantity multiples	PR	PR
uvex high-fit titan matt		
Art. no.	6170103	6170104
Standard	EN 352-2:2020	EN 352-2:2020
SNR	24 dB	29 dB
Colour	anthracite, matt	anthracite, matt
Order quantity multiples	PR	PR

CO_2 footprint:
0.61/0.63 kg CO_2e 07/2025
(6170101, 6170102, 6170103, 6170104),
calculation method see page 126

3D laser technology at the highest level – precision "Made in Germany"

State-of-the-art 3D laser production guarantees maximum precision and quality. The innovative production process enables custom solutions – developed and produced completely in Germany.

- Unique design
- Ergonomic grip
- Matt or smooth polished surface

Aerospace technology – titanium for ultra-light otoplastics

Titanium impresses with its high stability and low weight, which is why it is used in both aerospace and modern medicine.

- High stability and low weight
- Perfect protection thanks to different filter strengths
- Hypoallergenic & antibacterial
- Skin-friendly & biocompatible – ideal for allergy sufferers
- Perfect heat dissipation
- No itching or moist ear canals

uvex high-fit titan
Maximum stability and minimal weight

MADE IN GERMANY

uvex

uvex high-fit

Soft silicone otoplastics



uvex high-fit
Soft silicone otoplastics

very light u-cut design
extremely flexible and comfortable
various designs can be selected



6170720
6170726

6170703
6170704

6170315
6170320
6170326

uvex high-fit u-cut

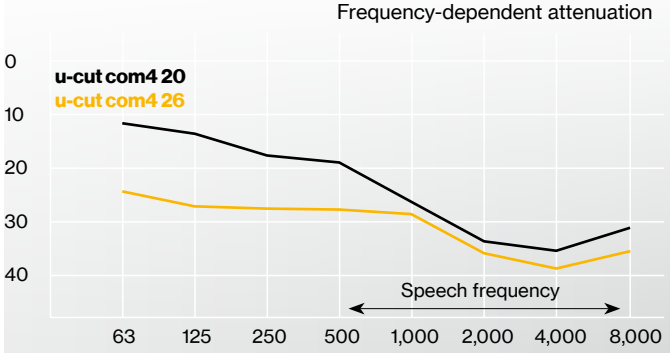
- uvex high-fit u-cut in half-concha or full-concha design according to custom ear impression
- soft silicone material (dermatologically tested)
- removable otoplastics for the auditory canal offer maximum flexibility and can also compensate for strong jaw movement
- thanks to its unique design, this otoplastic is softer, lighter and more flexible in the auditory canal and on the ear conch for maximum wearer comfort
- with anti-bacterial nano-coating

Areas of application for u-cut HC/FC:
- for use in any high-temperature area and by people with pressuresensitive ears.

Areas of application for u-cut com4:
- sleeping, flying, shared office spaces, phone calls, concerts, work areas without designated noise areas

Please note that our u-cut com4 model with an SNR of 15 dB is not suitable or certified for use in designated noise areas.

uvex high-fit u-cut	20 HC	20 FC	26 HC	26 FC	com4		
Art. no.	6170720	6170703	6170726	6170704	6170315	6170320	6170326
Standard	EN 352-2	EN 352-2	EN 352-2	EN 352-2	EN 352-2	EN 352-2	EN 352-2
Marking	–	–	S, W, E2	S, W, E2	–	–	S, W, E2
SNR	20 dB (black)	20 dB (black)	26 dB (yellow)	26 dB (yellow)	15 dB	20 dB	26 dB
HML value	H 25 dB; M 17 dB; L 12 dB	H 25 dB; M 17 dB; L 12 dB	H 28 dB; M 23 dB; L 21 dB	H 28 dB; M 23 dB; L 21 dB	–	H 25 dB; M 17 dB; L 12 dB	H 28 dB; M 23 dB; L 21 dB
Colour	transparent	transparent	transparent	transparent	transparent	transparent	transparent
Order unit	PR	PR	PR	PR	PR	PR	PR



uvex otoplastics are made of transparent materials. They are marked left and right with an engraving for ease of fitting and also come with different coloured cord holders.

For an additional fee, we can manufacture your otoplastics in black, white, orange, purple, green, pink

uvex high-fit otoplastics are also available in red and/or blue upon request, at no extra cost

uvex OTOCheck

Instructions for checking the function of your equipment online

uvex OTOCheck allows you to check the function of your uvex otoplastic hearing protection online in a quick and easy process. After completing the straightforward registration process, you will be able to access an overview of your otoplastics orders and view the status of your function tests using the simple traffic light system.



Function testing:
In the prevention guideline “Use of hearing protection earmolds”, the DGUV defines a professional functional test before the product is first used but at the latest after six months. We recommend testing the products at least every three years to ensure that the otoplastics offer the required level of protection.

Your benefits at a glance:

- ☑ Check the function of your equipment using a straightforward, digital process
- ☑ Simple registration
- ☑ Create multiple user profiles on one account
- ☑ Clear data management for your otoplastics orders
- ☑ Check the status of function tests that have already been completed
- ☑ Documentation of all test reports for quality assurance purposes



What you need for uvex OTOCheck:

- ☑ A computer, tablet or laptop
- ☑ An Internet connection
- ☑ Headphones

We recommend headphones that are suitable for uvex OTOCheck (article number 6178121). Please get in touch with us and we will be happy to advise you.

uvex

uvex high-fit

Special features



Included

uvex high-fit otoplastics are supplied in a zipped case, including textile cord, metal collar clip, cleaning rod and user information.

Silicone otoplastics are delivered with a tube of audinell gel.

uvex high-fit band

- neck handle for hearing protection otoplastics in zip-up case
- easy to attach the otoplastic to the band using colour-coded connector sleeves
- no disruptive transmission noise because the band prevents the cord rubbing on clothing
- band significantly relieves strain
- comfortable to wear around the neck during breaks

Areas of application:
- ideal for activities with frequent and/or fast head movements

Band	
Art. no.	6177112
Order unit	PC

uvex high-fit replacement kits

Detectable replacement kit for:
- uvex high-fit flex detec
- uvex high-fit duro detec

Fabric cord replacement kit	
Art. no.	6177156
Design	comprising 900 mm textile cord and a pair of fastening sleeves (red/blue)
Order quantity multiples	10 PC

Detectable replacement kit	
Art. no.	6177111
Design	consists of an elastic cord 800 mm (blue, detectable) and a pair of connector sleeves (blue, detectable)
Order quantity multiples	10 PC



Earmuffs

uvex

uvex ultimate line

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

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

made 2 perform

uvex aXess one

Active Bluetooth helmet earmuffs with RAL (Real Active Listening)

Concealed cable route
Cables can be secured to the inner helmet shell by a clip – preventing damage caused by external cable loops

Dual connection mode
Pair with two Bluetooth devices at the same time

Sound level limiter
Protects hearing from loud noises

Flexible spiral cable
Earmuffs can be moved to the resting position, regardless of the width of the helmet

Microphone
Two surround-sound microphones for reliable transmission of ambient noise, a voice microphone for optimal voice quality

RAL – real active listening
Active listening function with the ability to individually adjust the volume of ambient noise – no over-protection



2640201
uvex aXess one
helmet earmuffs
basic unit
+
2600230
Earmuffs
helmet connection
30 mm slot

Bluetooth® 5.2
Good sound quality, fast data transfer and a large range

Battery life 50 h
For long periods of use

uvex bayonet helmet connection
Tool-free assembly and disassembly

Audio assistant
Status updates are sent directly to the earmuffs – no need to remove in hazardous areas

Battery status warning message
Low-battery warning message issued in good time

Hands-free telephony
Make calls at any time without interrupting your work

IP54
Protected from dust and splash water – suitable for dusty and damp working conditions

The Bluetooth® word mark and logos are registered trademarks owned by Bluetooth SIG, Inc. and are always used by UVEX ARBEITSSCHUTZ GmbH under licence. Other trademarks and trade names are the property of their respective owners.

Perceive ambient noise while still being protected

uvex aXess one are active earmuffs with Real Active Listening, which enables natural hearing due to the external microphone. Ambient noise can be adjusted across five levels, warning signals remain audible, and soft noises below 82 dB are amplified while loud voices are reduced to safe levels. This eliminates the risk of over-protection and can therefore be applied to low-noise environments below 80 dB. Calls can be taken directly on the hearing protection using Bluetooth 5.2, on two devices at the same time, without interrupting your work and while keeping your hands free.

USB Type C

SNR dB 27

Bluetooth®

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

Further information can be found at:

CO_2 footprint: **9.81**/12.35 kg CO_2e 11/2025 (2640201), calculation method see page 126

uvex aXess one

uvex

uvex aXess series – Hear what's important

The smart hearing protection for greater occupational safety

Outdoor microphones for secure communication

uvex aXess one are active electronic earmuffs with RAL function (real active listening). This function gives the user the feeling of not wearing hearing protection and of actively participating in the environment with hearing protection. This makes communication possible and warning signals can be perceived better. The volume of the ambient sounds can be set individually.

For safe hearing protection, the maximum output level is limited. The level gain below the sound level limiter is very helpful, for example when adjusting machines or performing diagnostic work.

Conveniently answer calls via Bluetooth®

uvex aXess one connects to your smartphone via Bluetooth 5.2, meaning you no longer miss important calls and can make them without interrupting your work. Dual mode allows you to add another device if needed.

Calls can be answered quickly and easily using the function keys on the earmuffs, so both hands are free when you make calls. The large radio range ensures that paired devices can remain in a protected location rather than at the workplace.



2640002



2640001



Protection against dust and moisture
Closure caps seal connector sockets.



uvex aXess hygiene kit
2592641
(catalogue page 175)

uvex aXess RAL · uvex aXess one

uvex aXess RAL
active earmuffs with real active listening function

- real active listening function for complete awareness of ambient noise and communication with those nearby
- a sound level limiter protects your hearing from loud noises
- attenuation of harmful impulse noise
- suitable from 80 dB, using real active listening function, no over-protection
- buttons with a shape that corresponds to their function
- IP54 water- and dust-protected, ideal for outdoor applications
- battery warning message
- continuous length adjustment for perfect positioning
- padded comfort headband for a comfortable fit
- microphone covers can be used to minimise wind noise or provide additional protection against dust

uvex aXess one
active earmuffs with Bluetooth® and real active listening function

- additional Bluetooth® function for communication via telephone connection and audio streaming

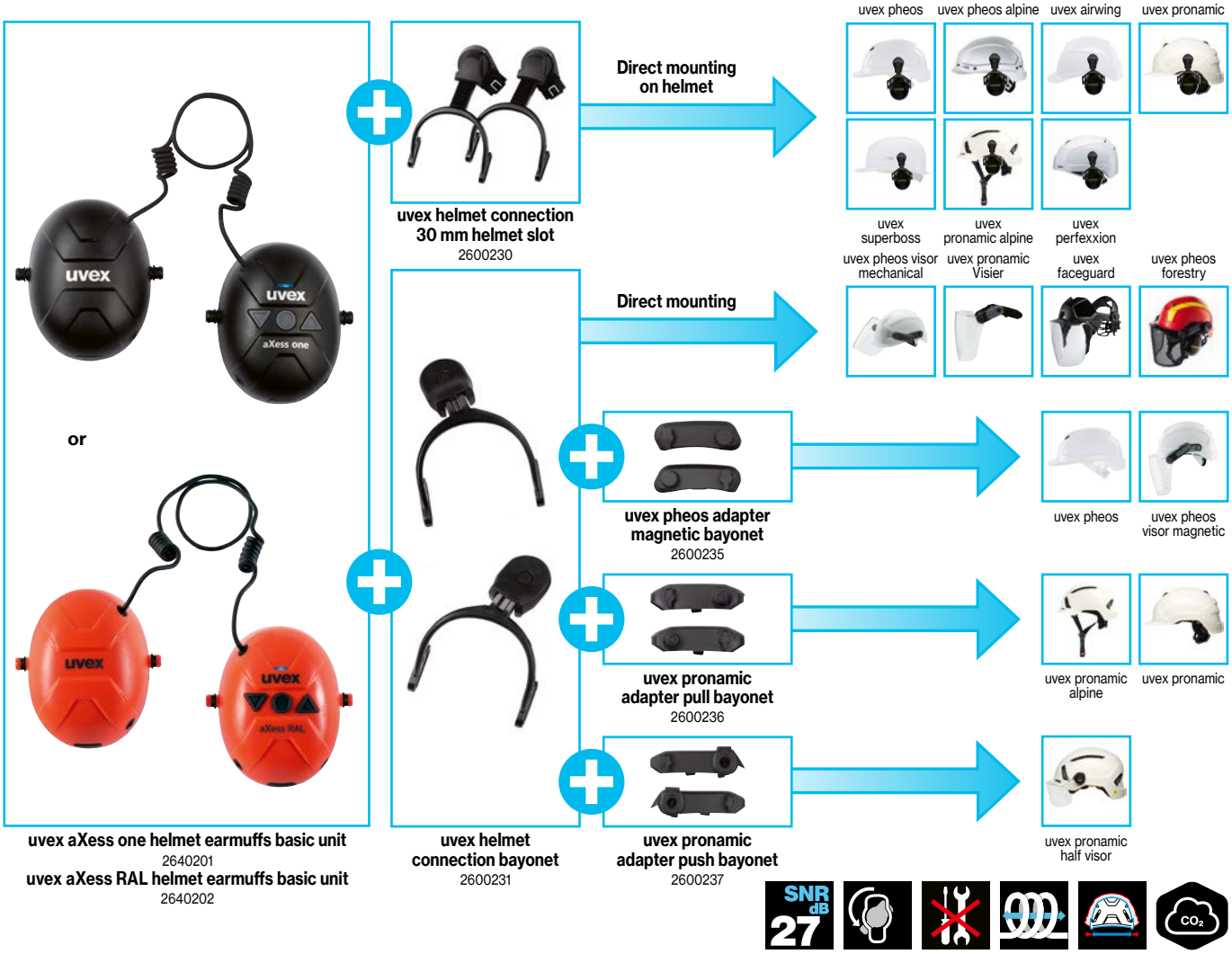
	uvex aXess RAL	uvex aXess one
Art. no.	2640002	2640001
Design	active earmuffs with real active listening	active earmuffs with Bluetooth® and real active listening function
SNR protection value	31 dB	31 dB
H-M-L value	H: 37 dB, M: 29 dB, L: 21 dB	H: 37 dB, M: 29 dB, L: 21 dB
Weight	360 g	360 g
Colour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

CO_2 footprint:
9.81/12.35 kg CO_2e 11/2025
(2640002, 2640001),
calculation method see page 126

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uvex aXess one – system combinations

Perceive ambient noise while still being protected



uvex aXess RAL helmet earmuffs uvex aXess one helmet earmuffs

- active earmuffs that can be attached to industrial safety helmets or face protection
- two helmet connections available, uvex bayonet/30 mm helmet slot
- noise insulation thanks to the rubber-cushioned earmuffs
- continuous length adjustment for perfect positioning

	uvex aXess RAL helmet earmuffs	uvex aXess one helmet earmuffs	earmuff helmet connection: 30 mm helmet slot	Earmuffs Helmet connection bayonet	uvex pheos adapter Magnetic bayonet	uvex pronamic adapter Pull bayonet	uvex pronamic adapter Push bayonet
Art. no.	2640202	2640201	2600230	2600231	2600235	2600236	2600237
Design	active helmet earmuffs basic unit with real active listening function	active helmet earmuffs basic unit with Bluetooth® with real active listening function	30 mm helmet slot helmet connection	uvex bayonet helmet connection	For use with the magnetic pheos visors and the uvex earmuffs with bayonet connection	Helmet connection for use with full visors and the uvex earmuffs with bayonet connection	Helmet connection for use with half visors and the uvex earmuffs with bayonet connection
SNR protection value	27 dB	27 dB					
H-M-L value	H: 29 dB, M: 24 dB, L: 18 dB	H: 29 dB, M: 24 dB, L: 18 dB					
Weight	309 g	309 g	99 g	69 g			
Colour	hi-viz orange	black, grey					
Content	earmuffs with integrated battery, charging cable, microphone covers and quick start instructions, without helmet connection	earmuffs with integrated battery, charging cable, audio cable, microphone covers and quick start instructions, without helmet connection					
Order unit	PC	PC	PR	PR	PR	PR	PR

CO_2 footprint: **5.40**/6.10 kg CO_2e 11/2025 (2640202, 2640201), **0.66**/0.83 kg CO_2e 11/2025 (2600231), **0.72**/0.86 kg CO_2e 11/2025 (2600230), calculation method see page 126

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Hearing Protection

Earmuffs – Tested in accordance with DIN EN 352-1



2000002



2630010

SNR 30 dB



2630020

SNR 33 dB



2630030

SNR 36 dB

Note: Order earmuff bag separately





uvex K10 · uvex K20 · uvex K30

- earmuffs with foldable headband
- variable length adjustment for easy positioning
- optimal earmuff shape for pressure-free protection of the outer ear
- padded headband for wearer comfort
- comfortable fit thanks to extra-soft earmuff cushions, even when worn for long periods
- replaceable earmuff cushions for high hygiene requirements

	uvex K10	uvex K20	uvex K30	uvex earmuff bag
Art. no.	2630010	2630020	2630030	2000002
Design	with foldable headband	with foldable headband	with foldable headband	with belt loop and hook-and-loop fastener
SNR protection value	30 dB	33 dB	36 dB	
H-M-L value	H: 35 dB, M: 28 dB, L: 19 dB	H: 36 dB, M: 32 dB, L: 22 dB	H: 37 dB, M: 34 dB, L: 26 dB	
Weight	185 g	230 g	385 g	
Colour	black, green	black, yellow	black, red	
Order unit	PC	PC	PC	PC

CO_2 footprint:
1.10/1.57 kg CO_2e 11/2025 (2630010),
calculation method see page 126

SNR 30 dB



2630011

uvex KX10

- earmuffs with rubberised surface
- increased grip and secure fit, ideal for oily or damp environments
- foldable headband
- variable length adjustment for easy positioning
- optimal earmuff shape for pressure-free protection of the outer ear
- padded headband for wearer comfort
- comfortable fit thanks to extra-soft earmuff cushions, even when worn for long periods
- replaceable earmuff cushions for high hygiene requirements

uvex KX10	
Art. no.	2630011
Design	Hearing protection earmuffs with rubberised surface
SNR protection value	30 dB
H-M-L value	H: 35 dB, M: 28 dB, L: 19 dB
Weight	185 g
Colour	matt black, green
Order unit	PC

SNR 33 dB



2630021

uvex K20 hi-viz

- earmuffs in fluorescent colours thanks to the high-visibility design
- foldable headband
- variable length adjustment for easy positioning
- optimal earmuff shape for pressure-free protection of the outer ear
- padded headband for wearer comfort
- comfortable fit thanks to extra-soft earmuff cushions, even when worn for long periods
- replaceable earmuff cushions for high hygiene requirements

uvex K20 hi-viz	
Art. no.	2630021
Design	with foldable headband
SNR protection value	33 dB
H-M-L value	H: 36 dB, M: 32 dB, L: 22 dB
Weight	230 g
Colour	hi-viz
Order unit	PC

uvex

Hearing Protection

Earmuffs – Tested in accordance with DIN EN 352-1



SNR 28 dB

2600001



SNR 32 dB

2600002



SNR 33 dB

2600003



SNR 35 dB

2600004

uvex K1 · uvex K2 · uvex K3 · uvex K4

- earmuffs with length adjustment
- lightweight with a small cup
- easily adjustable for a perfect fit
- padded headband for optimum wearer comfort
- comfortable fit thanks to extra-soft earmuff cushions, even when worn for long periods

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

SNR 31 dB



2600012

uvex K2 foldable

- dielectric earmuffs with length adjustment and foldable headband
- lightweight with a small cup
- comfortable fit thanks to extra-soft earmuff cushions, even when worn for long periods
- hi-vis design for improved wearer visibility
- suitable for use in workplace environments with exposure to electrical voltage

uvex K2 foldable	
Art. no.	2600012
Design	with foldable headband
SNR protection value	31 dB
H-M-L value	H: 35 dB, M: 29 dB, L: 21 dB
Weight	229 g
Colour	neon lime
Order unit	PC

SNR 28 dB



possible wearing styles



2600200

uvex K200

- dielectric ear muffs with length adjustment
- suitable for use in workplace environments with exposure to electrical voltage
- adjustable headband for a perfect fit and optimum protection
- easily adjustable for a customised fit
- range of positions possible with 360° capsule rotation

uvex K200	
Art. no.	2600200
Design	with 360° headband rotatable
SNR protection value	28 dB
H-M-L value	H: 33 dB, M: 25 dB, L: 18 dB
Weight	173 g
Colour	black, ochre
Order unit	PC

Hearing Protection

Earmuffs – Tested in accordance with DIN EN 352-1





2600000 2600010 2600011 2600013

SNR dB 28

uvex K Junior

- earmuffs with shorter headband
- suitable for head widths up to 145 mm, equivalent to sizes S/M
- padded headband and soft cushions for optimum wearer comfort
- comfortable fit thanks to extra-soft earmuff cushions, even when worn for long periods
- replaceable earmuff cushions for high hygiene requirements
- continuous length adjustment for optimal fit

uvex K Junior				
Art. no.	2600000	2600010	2600011	2600013
Design	with shorter headband	with shorter headband	with shorter headband	with shorter headband
SNR protection value	28 dB	28 dB	28 dB	28 dB
H-M-L value	H: 34 dB, M: 26 dB, L: 18 dB	H: 34 dB, M: 26 dB, L: 18 dB	H: 34 dB, M: 26 dB, L: 18 dB	H: 34 dB, M: 26 dB, L: 18 dB
Weight	167 g	167 g	167 g	167 g
Colour	yellow	blue	lime	pink
Order unit	PC	PC	PC	PC

Hearing Protection

Helmet earmuffs for 30 mm helmet slot – Tested in accordance with DIN EN 352-3



SNR 28 dB

2630210

SNR 30 dB

2630220

SNR 34 dB

2630230

uvex K10H · uvex K20H · uvex K30H

- earmuffs for attachment to a safety helmet using the 30 mm helmet slot
- dielectric design
- soft, variable length adjustment
- sound isolation thanks to the rubber-cushioned earmuffs
- length is easily adjustable for a perfect fit on the helmet
- 360° rotation for standby and resting positions
- comfortable fit thanks to extra-soft earmuff cushions, even when worn for long periods
- not compatible with the uvex pheos visor system

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

Hearing Protection

Helmet earmuffs for 30 mm helmet slot - Tested in accordance with DIN EN 352-3



SNR 27 dB

2600201



SNR 30 dB

2600202

uvex K1H · uvex K2H

- not compatible with the uvex pheos visor system
- length is easily adjustable for a perfect fit on the helmet
- 360° rotation for standby and resting positions
- comfortable fit thanks to extra-soft earmuff cushions, even when worn for long periods
- earmuffs for attachment to a safety helmet using the 30 mm helmet slot

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

Customisation

All uvex earmuffs can be printed with your company logo and can also be colour-coded to suit your needs. Minimum order quantities apply.





uvex

Hearing Protection

uvex helmet earmuffs for uvex system combinations – Tested in accordance with DIN EN 352-3



2600216

SNR dB 27



2600214
2600215

SNR dB 30

CO_2

uvex K1P · uvex K2P

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

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

CO_2 footprint:
1.67/2.30 kg CO_2e 11/2025 (2600215),
calculation method see page 126





uvex magnetic connection system

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

uvex bayonet connection system

The bayonet connection allows the earmuffs to be attached or removed without tools. Easily and quickly adjust your system to your requirements.

Hearing Protection

Helmet earmuffs – Assembly matrix

	uvex pronamic	uvex pronamic alpine	uvex pronamic alpine E	uvex pheos	uvex pheos E	uvex pheos alpine	uvex perfexxion	uvex airwing B	uvex super boss	uvex pronamic visor system	uvex pheos visor magnetic	uvex pheos visor mechanical	uvex faceguard
uvex K1H (2600201)	■	■	–*(1)	■	–*(1)	■	■	■	■	–	–	–	–
uvex K2H (2600202)	■	■	–*(1)	■	–*(1)	■	■	■	■	–	–	–	–
uvex K10H (2630210)	■	■	■	■	■	■	■	■	■	–	–	–	–
uvex K20H (2630220)	■	■	■	■	■	■	■	■	■	–	–	–	–
uvex K30H (2630230)	■	■	■	■	■	■	■	■	■	–	–	–	–
uvex K1P bayonet (2600216)	■	■	■	■	■	■	–	–	–	■	–	■	■
	With pronamic adapter pull bayonet 2600236 or pronamic visor			With pheos adapter magnetic bayonet 2600235 or mechanical visor									
uvex K2P bayonet (2600214)	■	■	■	■	■	■	–	–	–	■	–	■	■
	With pronamic adapter pull bayonet 2600236 or pronamic visor			With pheos adapter magnetic bayonet 2600235 or mechanical visor									
uvex K2P magnet (2600215)	–	–	–	■	■	■	–	–	–	–	■	–	–
				With pheos helmet adapter magnetic 9790078									
Helmet earmuffs													
uvex aXess one (2640201)	■	■	■	■	■	■	■	■	■	■	■	■	■
uvex aXess RAL (2640202)	With helmet connection 30 mm slot 2600230			With helmet connection 30 mm slot 2600230			With helmet connection 30 mm slot 2600230			With helmet connection bayonet 2600231 and pronamic adapter pull bayonet 2600236 or pronamic visor	With helmet connection bayonet 2600231 and pheos adapter magnetic bayonet 2600235	With helmet connection bayonet 2600231	

*(1) non-dielectric

Example:
uvex pronamic B-WR (9731030) + uvex K2P bayonet (2600214) + uvex pronamic mesh visor (9916100) = uvex pronamic system

Hearing protection

Earmuff accessories

Helmet adapter for attaching removable uvex earmuffs series with magnetic or bayonet connection



9790078

uvex pheos adapter magentic-magnetic

uvex pheos adapter magnetic-magnetic	
Art. no.	9790078
Design	Adapter for attaching uvex earmuffs with magnetic connection to the uvex pheos helmet. Also in combination with pheos magnetic visor
Order unit	PR



2600235

uvex pheos adapter magnetic bayonet

uvex pheos adapter magnetic-bayonet	
Art. no.	2600235
Design	Adapter for attaching uvex earmuffs with bayonet connection to the uvex pheos helmet. Also in combination with pheos magnetic visor
Order unit	PR



2600236

uvex pronamic adapter Pull bayonet

uvex pronamic adapter pull bayonet	
Art. no.	2600236
Design	Adapter for attaching uvex earmuffs with bayonet connection to the uvex pronamic helmet. Also in combination with pronamic full visor
Order unit	PR



2600237

uvex pronamic adapter Push bayonet

uvex pronamic adapter push bayonet	
Art. no.	2600237
Design	Adapter for attaching uvex earmuffs with bayonet connection to the uvex pronamic helmet. Also in combination with pronamic half visor
Order unit	PR



2600230 2600231

Earmuffs helmet connection: 30 mm helmet slot · Earmuffs helmet connection: uvex bayonet system

	Earmuffs helmet connection 30 mm helmet slot	Earmuffs helmet connection bayonet system
Art. no.	2600230	2600231
Design	Supporting arm for earmuffs in the uvex K series and uvex aXess series. For direct attachment to the helmet	Supporting arm for earmuffs in the uvex K series and uvex aXess series. For attaching in combination with a helmet adapter for the uvex pheos and uvex pronamic helmet family
Order unit	PR	PR



2000002

uvex earmuff bag

	uvex earmuff bag
Art. no.	2000002
Design	with belt loop and hook-and-loop
Size	150x120x120 mm
Order unit	PC



2599978

uvex K series comfort pads “uvex dry pads”

- accessories for all models in the uvex K series
- the comfort pads can be attached to the sealing cushions to absorb moisture and sweat

uvex K series comfort pads “uvex dry pads”	
Art. no.	2599978
Design	self-adhesive, suitable for all models in the uvex K series
Order unit	BG
Content	10 Pads in BG



2599971
2599972

uvex K series · Hygiene kit size 1 · Hygiene kit size 2

	uvex K series · hygiene kit size 1	uvex K series · hygiene kit size 2
Art. no.	2599971	2599972
Design	suitable for all earmuffs with insulation class I : uvex K1, uvex K10, uvex KX10, uvex K1H, uvex K10H, uvex K1P, uvex K200, uvex K Junior	suitable for all earmuffs with insulation classes II and III : uvex K2, uvex K3, uvex K4, uvex K20, uvex K30, uvex K2H, uvex K20H, uvex K30H, uvex K2P
Order unit	BG	BG
Content	2 ear pads and 2 muffling pads in BG	2 ear pads and 2 muffling pads in BG



2592642



2592640

uvex gel sealing cushion · uvex microphone cover

uvex gel sealing cushion for earmuffs	
Art. no.	2592642
Design	Gel-filled ear pads for earmuffs in the uvex K series and uvex aXess series. With adhesive surface on the back for easy attachment. Highly comfortable fit, particularly in combination with spectacles
Order unit	BG
Content	2 earmuff sealing cushions

uvex microphone cover	
Art. no.	2592640
Design	Set of nine, self-adhesive, suitable for the uvex aXess series
Order unit	BG



2592641
2592643

uvex aXess series · Hygiene kit · Hygiene kit with gel sealing cushions

	uvex aXess series Hygiene kit	uvex aXess series hygiene kit with gel sealing cushions
Art. no.	2592641	2592643
Design	for uvex aXess earmuff series	for uvex aXess earmuff series
Order unit	BG	BG
Content	2 earmuff cushions, 2 absorber cushions, 2 inner cushions, 3 microphone covers	2 gel earmuff cushions, 2 absorber cushions, 2 inner cushions, 3 microphone covers

CO_2 footprint:
0.26/0.35 kg CO_2e 11/2025 (2592643),
calculation method see page 126



1001214
1001215

Hearing protection guide

- 25 pages
- with Euro holes
- includes all essential information about hearing protection
- art. no.: 1001.214 (German)
- art. no.: 1001.215 (English)



2000000

Storage box for earmuffs

Storage box for earmuffs	
Art. no.	2000000
Design	Plastic storage box
Size	236 x 225 x 125 mm
Order unit	PC

uvex

Hearing Protection

Overview

Art. no.	Name	Product	Colour	Content	Page
1001214	uvex hearing protection guide German	uvex hearing protection guide German		PC	175
1001215	uvex hearing protection guide English	uvex hearing protection guide English		PC	175
2000000		Storage box	blue	PC	175
2000002		Earmuff bag		PC	166/174
2592640		Microphone cover	black	BG	175
2592641		Hygiene kit uvex aXess series		2 earmuff cushions, 2 absorber cushions, 2 inner cushions, 3 microphone covers	164/175
2592642		uvex gel sealing cushion for earmuffs		1 pair of earmuff sealing cushions in BG	175
2592643		uvex aXess series hygiene kit with gel sealing cushions		2 gel earmuff cushions, 2 absorber cushions, 2 inner cushions, 3 microphone covers	175
2599971		Hygiene kit uvex K series size 1		2 ear pads and 2 muffling pads in BG	175
2599972		Hygiene kit uvex K series size 2		2 ear pads and 2 muffling pads in BG	175
2599978		Comfort pads		10 Pads in BG	175
2600000	uvex K Junior	Passive earmuffs	yellow, black	PC	169
2600001	uvex K1	Passive earmuffs	black, green	PC	168
2600002	uvex K2	Passive earmuffs	black, yellow	PC	168
2600003	uvex K3	Passive earmuffs	black, red	PC	168
2600004	uvex K4	Passive earmuffs	neon lime	PC	168
2600010	uvex K Junior	Passive earmuffs	blue	PC	169
2600011	uvex K Junior	Passive earmuffs	lime	PC	169
2600012	uvex K2 foldable	Passive earmuffs	neon lime	PC	168
2600013	uvex K Junior	Passive earmuffs	pink	PC	169
2600200	uvex K200	Passive earmuffs	black, ochre	PC	168
2600201	uvex K1H	Earmuffs with helmet attachment	black, green	PR	171
2600202	uvex K2H	Earmuffs with helmet attachment	black, yellow	PR	171
2600214	uvex K2P bayonet	Earmuffs with helmet attachment	black, yellow	PR	172
2600215	uvex K2P magnet	Earmuffs with helmet attachment	black, yellow	PR	172
2600216	uvex K1P bayonet	Earmuffs with helmet attachment	black, grey	PR	172
2600230	Helmet connection 30 mm slot	30 mm helmet slot helmet connection		PR	162/165/174
2600231	Helmet connection bayonet	uvex bayonet helmet connection		PR	165/174
2600235	uvex pheos adapter magnetic bayonet	uvex adapter magnetic bayonet		PR	165/174
2600236	uvex pronamic adapter pull bayonet	uvex adapter pull bayonet		PR	165/174
2600237	uvex pronamic adapter push bayonet	uvex adapter push bayonet		PR	165/174
2630010	uvex K10	Earmuffs with helmet attachment	black, green	PC	166
2630011	uvex KX10	Earmuffs with helmet attachment	matt black, green	PC	167
2630020	uvex K20	Earmuffs with helmet attachment	black, yellow	PC	166
2630021	uvex K20 hi-viz	Earmuffs with helmet attachment	hi-viz	PC	167
2630030	uvex K30	Earmuffs with helmet attachment	black, red	PC	166
2630210	uvex K10H	Earmuffs with helmet attachment	black, green	PC	170
2630220	uvex K20H	Earmuffs with helmet attachment	black, yellow	PC	170
2630230	uvex K30H	Earmuffs with helmet attachment	black, red	PC	170
2640001	uvex aXess one	Active earmuffs	black, grey	PC	164
2640002	uvex aXess RAL	Active earmuffs	hi-viz orange	PC	164
2640201	uvex aXess one helmet earmuffs	Active helmet earmuffs basic unit	black, grey	PC	162/163/165
2640202	uvex aXess RAL helmet earmuffs	Active helmet earmuffs basic unit	hi-viz orange	PC	165
9790078	uvex pheos adapter magnetic magnetic	Helmet adapter	black	PR	174

