

uvex



Safety Footwear

protecting people

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.

uvex 3 MACSOLE® BOA®

Strong companion for heavy-duty applications



ESD
Electrostatic charge dissipation in accordance with the EN 61340-4-3 and EN 61340-5-1 standards

clima zone
Optimised breathability for dry and sweat-free feet

BOA®
One-handed continuous tightening for a precise fit

anklepro
Shock-absorbing foam minimises impact in the ankle area

bionom x
Ergonomic design for improved performance through comfort

i-PUREnrj planet
Sustainable midsole for better endurance due to shock absorption and energy return

MADE IN ITALY

MACSOLE®
Innovative rubber outsole to prevent slipping on extremely hot or cold surfaces

uvex medicare
Certified for orthopaedic insoles

multiple fit system
Optimised fit for various foot shapes

waterstop
Increased water resistance keeps feet dry for longer in wet environments

68642

made 2 perform

uvex 3 MACSOLE® BOA®



CO₂ footprint:
19.49 kg CO₂e 08/2025
(68642), calculation
method see page 288

The uvex 3, but even more robust

The MACSOLE® rubber outsole provides the S3S boots with even stronger support for heavy-duty applications, as it is particularly resistant to heat, chemicals and cuts. In addition, the MACSOLE® rubber sole technology features an unparalleled level of slip resistance, even in cold conditions.

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:



www.uvex-safety.com/en/ultimate-line

Sustainability at uvex safety

protecting planet



Every step we take leaves behind a carbon footprint. It's shaped by our consumption and influenced by even the smallest decisions we make each day. With uvex safety shoes, we can reduce this footprint — safely and surely. How?

For example, we have the **uvex 1 x-craft planet**, the next level of sustainability. It perfectly combines innovation with sustainable materials: The midsole contains 15% recycled granulate, while the outsole contains 10%. What's more, the upper is made from recycled and bio-based materials.

Its carbon footprint is 6.09 kg CO₂e (06/2025).

4 hexagons
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

We calculate the product-specific greenhouse gas emissions using the methods set out in the ISO 14067 standard.

Calculation method: IPCC 2021 GWP100 (based on ISO 14067); SimaPro with ecoinvent database; Scope: Cradle-to-Customer; The CO₂ values provided were valid at the time of calculation and may be subject to change due to database or methodology updates.



See here for more detailed information:
uvex-safety.com/en/uvex-safety-group/sustainability/goals/



Protecting people is our mission

"protecting planet" is the natural continuation of this mission when it comes to treating people, society and nature responsibly. The safety footwear product group has embodied its motto, protecting planet, for over ten years. Since 2011, we have implemented numerous projects to reduce the amount of PU waste generated, for example.

Since the end of 2022, we have been able to turn surplus PU into granulate and reuse it in soles (midsoles, TPU outsoles) for 85 models. The goal is to continuously increase the proportion of recycled and bio-based materials in the product portfolio.

uvex safety footwear



Waste prevention
through continuous
process and tool
optimisation



**Use of water-based
release agents**
confirmed via automotive
and supplier industries



PU waste management
for recycling and
saving polyurethane
waste



**uvex
overperformance**
defined standards that
exceed test requirements;
extended product
service life



By 2030
20% of each product's
weight will come from
bio-based or recycled
materials



**ISO 14001 and
ISO 45001 certified**
Production at the
uvex Cagi site
in Italy



Carbon footprint
continuous
calculation of the
CO₂ footprints



Leather Working Group
cooperation exclusively
with LWG-certified
leather suppliers



100%
of our models
are made from at least
one partially recycled
component



**Sustainable
shoe box**
with 95%
recycled content

100%

green energy
from green electricity,
green gas and solar
panels at the uvex Cagi
production site



**Restricted
substances list**
increased protection due
to stricter chemical
limit values than
REACH



Safety footwear for the highest demands

uvex safety footwear competence center



Innovation:

One of the most state-of-the-art production facilities in Europe

Laser roughing cell provides excellent-quality rough contours for optimal sole adhesion.



uvex competence center for safety footwear in Ceva (CN), Italy

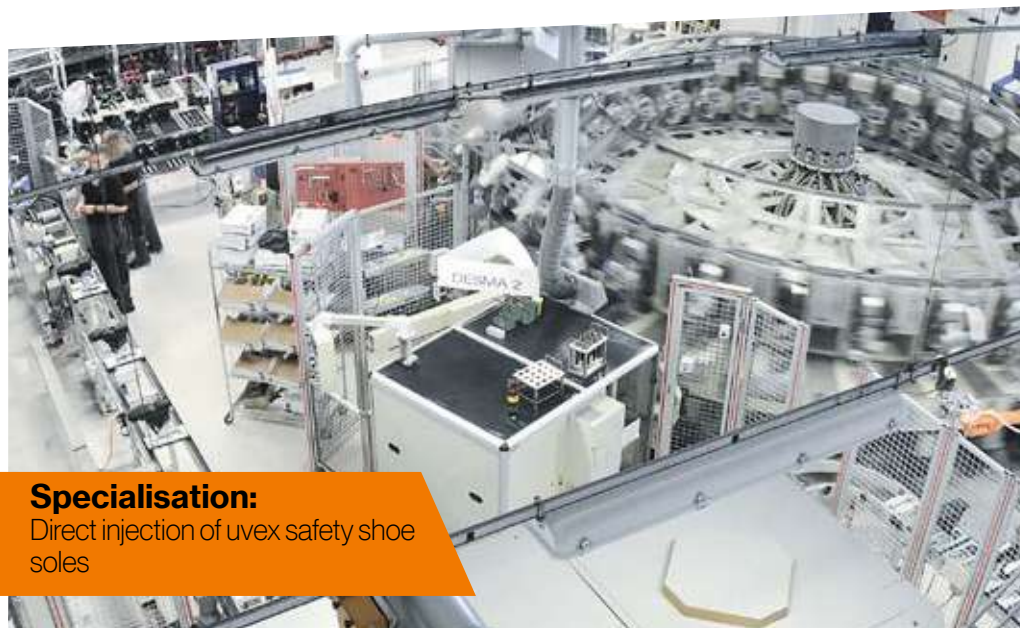
Development expertise, state-of-the-art robot-controlled production systems and optimised process structures to meet the highest ecological standards guarantee the first-class and sustainable quality of our safety shoes.

The production in Italy, which is one of the most modern production facilities for safety shoes in Europe, ensures efficient, resource-saving production and short distances from manufacturer to user.



Expertise

- production of direct-injected safety shoes with outsoles made of polyurethane, thermoplastic polyurethane and rubber
- innovative production technologies, e.g. for using rebound properties
- six DESMA direct-injection machines for producing uvex outsoles, with DESMA AMIR system (automated material handling with integrated robots)
- extensively equipped test laboratory for quality and production assurance and for product development



Specialisation:

Direct injection of uvex safety shoe soles



Competence:

In-house expertise throughout the entire product development process



Expertise at uvex headquarters in Fürth, Germany

- product design and development
- biomechanics
- model building and prototyping
- quality and international manufacturing support
- supply chain management
- commercial processing
- process engineering
- training, product management and marketing



Safety Footwear

Areas of application: light · medium · heavy



light

areas of application

'Light' covers all areas of application where work is primarily carried out indoors and without significant demands on the physical properties of the outsole. Examples include assembly workplaces, as well as storage and logistics areas. We recommend products from the uvex 1 G2, uvex 1, uvex 1 x-tended support, uvex 1 sport, uvex 1 sport white, uvex 1 x-cite and uvex 1 business product groups.

medium

areas of application

'Medium' applications usually take place both indoors and outdoors, with the outsole needing to be significantly more robust. Typical users include manual labourers, public sector employers and people working the chemical industry. We recommend products from the uvex 2, uvex 2 MACSOLE®, uvex 2 construction, uvex 2 xenova® and uvex 2 trend product groups.

heavy

areas of application

'Heavy' applications involve external influences that place extensive demands on the shoe, its durability and stability. They are usually found in heavy mechanical engineering and in the construction industry, especially in building and civil engineering. We recommend products from the uvex 3, uvex 3 quatro, uvex 3 foundry and uvex 3 MACSOLE® product groups.

Safety Footwear

uvex multiple fit system

uvex multiple fit system

As part of the safety footwear multiple fit system, a footwear style is offered in the same size but in a range of different fits. The different fits are based on the measurement of the widest part of the foot. While the foot is under load, a measurement is taken of either the circumference of the foot at the base joint of the big toe and the base joint of the little toe, or alternatively the width of the foot at this point (see opposite).

The classification of sizes and the corresponding values are detailed in the table below (all measurements in mm):

uvex shoe size	Foot length	UK size	Width 10	Width 11 (standard)	Width 12	Width 14
			Circumference up to			
35	210-217	3	216.5	222.5	228.5	240.5
36	218-225	3.5	221	227	233	245
37	226-232	4	225.5	231.5	237.5	249.5
38	233-240	5	230	236	242	254
39	241-247	6	234.5	240.5	246.5	258.5
40	248-255	6.5	239	245	251	263
41	256-262	7	243.5	249.5	255.5	267.5
42	263-270	8	248	254	260	272
43	271-277	9	252.5	258.5	264.5	276.5
44	278-285	10	257	263	269	281
45	286-292	10.5	261.5	267.5	273.5	285.5
46	293-300	11	266	272	278	290
47	301-307	12	270.5	276.5	282.5	294.5
48	308-315	13	275	281	287	299
49	316-322	14	279.5	285.5	291.5	303.5
50	323-330	14.5	284	290	296	308
51	331-337	15	288.5	294.5	300.5	312.5
52	338-345	16	293	299	305	317

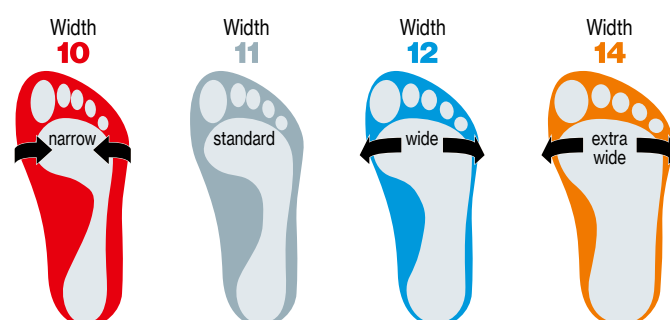
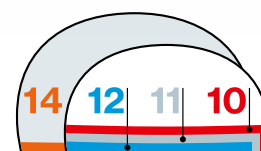
All measurements in mm.

Anatomical circumference of the foot

Base joint of the big toe

Base joint of the little toe

The required width can be determined from the table according to the wearer's foot length.



uvex fit advisor app

- User-friendly operation
- Automatic foot recognition
- Size and width recommendation
- Shoe recommendation based on the area of application
- Filter options in the footwear advisor



Find out how it works



Safety Footwear Technologies



clima zone

Optimised breathability for dry and sweat-free feet

Breathable materials, reduced layers and a practical design ensure air circulation for long-lasting comfort.



bionom x

Ergonomic design for improved performance through comfort

The ergonomic design based on biomechanical principles optimises the interaction between shoes, floor and body to facilitate natural movement.



flex zone

Comfortable flexibility for unrestricted movement when kneeling

The integrated flex grooves in the midsole design increases forefoot flexibility and improves comfort, especially during tasks that require kneeling.



x-dry knit

Breathable functional material for dry and sweat-free feet

The breathable and water-repellent knitted upper minimises sweating and keeps the feet dry.



ankle pro

Shock-absorbing foam minimises impact in the ankle area

Absorbent foam protects the ankle area against external impacts.

lace lock

Stabilising fastening system for increased stability in the shoe

The locking lacing hook fixes the laces in place, preventing them from loosening and ensuring more stability in the shoe.

Safety Footwear Technologies



i-PUREnrj planet

Sustainable midsole for better endurance due to shock absorption and energy return

The innovative PU midsole material redefines cushioning and energy return, reducing fatigue. It consists of up to 20% recycled PU from our in-house production processes.



work zone

Maximum durability for a long service life due to less wear

Durable and extremely abrasion-resistant materials protect the shoe from wear in the relevant area of application and ensure a long service life.



water stop

Increased water resistance keeps feet dry for longer when working in wet environments

The special tanning technique used for the leather upper protects against water penetration for four times longer than the safety footwear standard requires — without additional chemical treatments.



x-tended grip planet

Sustainable grip for reduced risk of slipping and less wear

The TPU outsole with up to 10% recycled PU granulate increases abrasion resistance and provides grip on smooth and wet surfaces.



Innovative rubber outsole to prevent slipping on extremely hot or cold surfaces

In addition to extraordinary slip resistance and abrasion resistance, the flexible sole with innovative rubber compound is extremely resistant to cold, heat and chemicals.

Using up to 30% recycled rubber in the form of devulcanised powder and granulate saves resources and prevents waste without impacting performance.

The special geometric structure between the tread blocks on the outsole reduces the weight by up to 20%.



Safety Footwear

Technologies · Pictogram overview

uvex
technologies
to go

**Professionals
choose uvex.**



i-PUREnrj

Professionals don't get tired.
Energy to go.



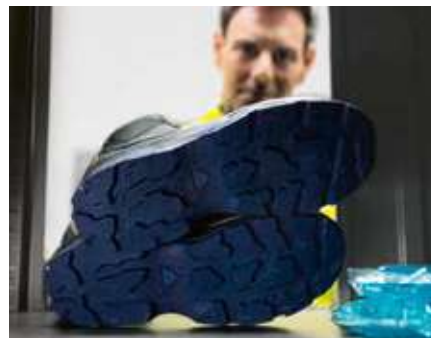
bionom X

Professionals don't compromise
on comfort.
Ergonomics to go.



clima zone

Professionals don't sweat.
Coolness to go.



MACSOLE®

Professionals don't
lose their cool.
Heat shield to go.



MACSOLE®

Professionals don't
lose grip.
Grip to go.



uvex medicare

Certified for orthopaedic adjustments in accordance with EN ISO 20345:2022,
German DGUV regulation 112-191 and/or Austrian ÖNORM Z 1259.

uvex medicare = certified for orthopaedic innersoles

uvex medicare + = certified for orthopaedic innersoles and shoe adjustments



Silicone-free

Free of silicones, plasticisers and other paint wetting impairment substances
in accordance with automotive industry tests.



Snowflake

Shoes with cold-insulating lining material that keeps the foot warm for longer.



100% vegan

All leather-free models are proven to be produced without animal components
or products.



**DIALED IN.
PRECISION FIT.**

uvex
Technologies

The BOA® Fit System.

Delivering fit solutions purpose-built for performance, the BOA® Fit System is featured in products across industries (in medical, sports and workwear) and consists of three integral parts: a micro-adjustable dial, a super-strong lightweight lace and low friction lace guides.

The BOA® benefits.

Fit to perform.

Dial in your precise fit quickly and effortlessly. Even micro adjustments can be made quickly and easily on the fly, so you can always get the job done.

Confidence in all conditions.

The BOA® Fit System is extremely robust and has been tested under the toughest conditions. It will work as hard as you do so you can stay focused and confident in any environment - without ever having to remove your gloves.

Stay secure and focused.

BOA®'s precision engineered laces stay contained in the dial cartridge, out of your way and out of machinery.

Fit for life with BOA®.

The BOA® Fit System dials and laces are guaranteed for the lifetime of the product on which they are integrated.

How it works.



push in to engage



turn to tighten



pull up for quick release

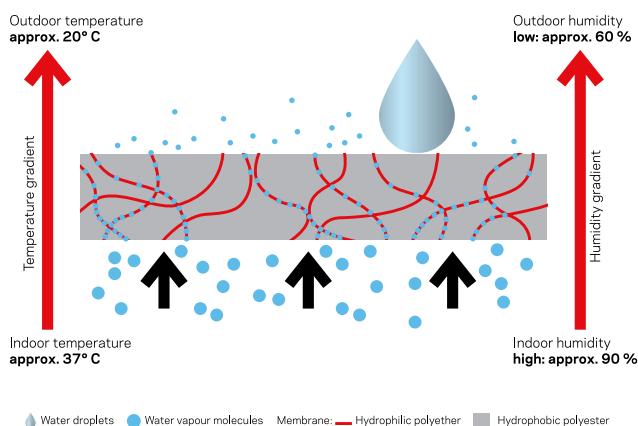


sympatex®

Excellent comfort whatever the weather: waterproof, breathable, windproof

There is nothing more unpleasant than wet and cold clothing and shoes. Sympatex has therefore developed a special membrane which absorbs the water vapour and removes it to the outside. This keeps the foot warm and dry even in extreme situations.

And the best thing about it is that the higher the physical activity, the more efficient the sympatex membrane works. Shoes with a sympatex membrane also provide effective protection from low temperatures and rain.



- | | |
|----------------------|-----------------------|
| 100% WATERPROOF | RECYCLABLE & RECYCLED |
| 100% WINDPROOF | PFC-FREE |
| OPTIMALLY BREATHABLE | PTFE-FREE |
| DURABLE | CO2 NEUTRAL |



www.sympatex.com

Personal innersoles
are not permitted
in safety shoes.



Orthopaedic solutions for uvex safety shoes

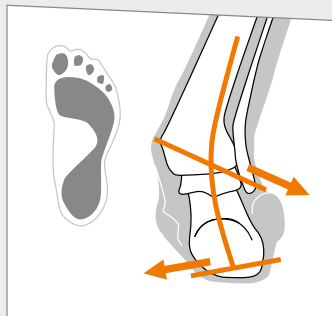
Our feet are extremely important for our daily life – after all they help us to stand and move from A to B. It is therefore particularly important to protect our feet in working life – whether that's because we're running, kneeling, working on a machine or in order to prevent an occupational accident. The protective features of safety shoes, such as ESD protection, protective caps etc., are tested and certified at regular intervals by independent test institutes in accordance with the requirements of DIN EN ISO 20345.

In order to ensure that all safety-related protective features are still guaranteed in the event of an orthopaedic change to the safety shoe, orthopaedic innersoles must only be used in combination with tested, orthopaedic materials.

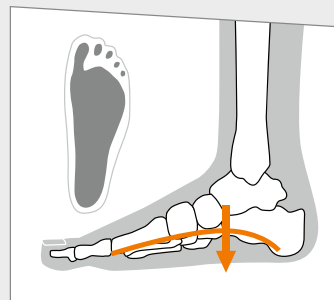
This means that personal orthopaedic innersoles are not allowed in safety shoes. All uvex medicare products have therefore been tested and certified in combination with uvex safety shoes.



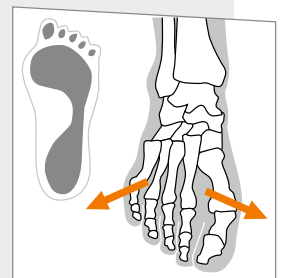
uvex medicare



Skewfoot



Flatfoot



Splayfoot

MADE FOR YOUR FEET MADE IN UVEX



How do I get an orthopaedic adjustment for uvex safety shoes?

uvex requires the footprint of your feet. This can be taken by our field service on site or you can use our uvex medicare footprint set – a convenient, simple and flexible way to self-record the footprint. All order details can be found on the order form in the folder.



Instructions



1 Separate the white sheet from the clear protective film and place the film over the blueprint, making sure that there are no wrinkles.

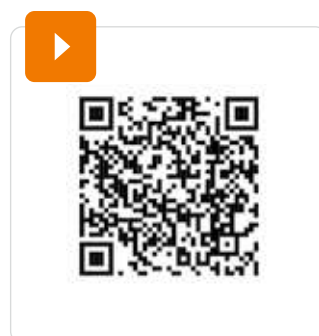


2 Place this on a flat surface and place your foot in the middle of it, putting your full body weight onto it. Draw around the foot with a pen.



3 Peel off the transparent film and remove the blueprint. Now place the film with your footprint on the chequered backing sheet and smooth it out, ensuring that there are no creases.

Repeat the process for your other foot.



Watch our How-to video for a clear explanation of the individual steps.

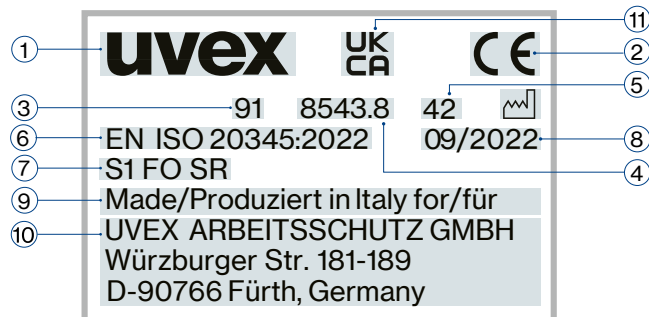
Simply scan the QR code.



Safety Footwear

Standards · Labels

Labelling



The labelling on the shoe contains the following information

- ① Manufacturer ② CE symbol ③ Manufacturer's type designation
- ④ Article number ⑤ Size
- ⑥ Number of European standard
- ⑦ Symbol for protection
- ⑧ Date of manufacture
- ⑨ Country of Manufacture ⑩ Postal address of the manufacturer
- ⑪ UKCA symbol

Basic and additional requirements for safety shoes (in accordance with EN ISO 20345:2022, marking S) and occupational shoes (in accordance with EN ISO 20347:2022, marking O)

Symbol	Requirement	Category													
		SB	S1	S2	S3	S3L	S3S	S5	S6	S7	S7L	S7S	O1	O2	
-	Basic requirements	X	X	X	X	X	X	X	X	X	X	X	X	X	
-	Toe cap, tested via 200 joule drop test and 15 kilonewton pressure test	X	X	X	X	X	X	X	X	X	X	X	-	-	
-	Footwear made of leather or other materials, not including solid rubber or total polymers	O	X	X	X	X	X	-	X	X	X	X	X	X	
-	Footwear made of solid rubber or total polymers	O	-	-	-	-	-	X	-	-	-	-	-	-	
-	Slip resistance on ceramic tile floors with SLS	X	X	X	X	X	X	X	X	X	X	X	X	X	
-	Closed seat region	O	X	X	X	X	X	X	X	X	X	X	X	X	
A	Antistatic footwear	O	X	X	X	X	X	X	X	X	X	X	X	X	
E	Energy absorption of seat region	O	X	X	X	X	X	X	X	X	X	X	X	X	
WPA	Water penetration and absorption of upper material	O	-	X	X	X	X	-	X	X	X	X	-	X	
WR	Whole shoe waterproof	O	O	O	O	O	O	-	X	X	X	X	O	O	
P	Perforation resistance, metallic insert	O	O	O	X	-	-	X	O	X	-	-	O	O	
PL	Perforation resistance, non-metallic insert, tested with a 4.5 mm test nail	O	O	O	-	X	-	-	O	-	X	-	O	O	
PS	Perforation resistance, non-metallic insert, tested with a 3.0 mm test nail	O	O	O	-	-	X	-	O	-	-	X	O	O	
-	Treaded sole	O	O	O	X	X	X	X	O	X	X	X	O	O	

Additional requirements for special applications

Symbol	Requirement
FO	Fuel resistance and oil resistance
SR	Slip resistance on ceramic tile floors with glycerol
HI	Heat insulation of the sole complex
CI	Cold insulation of the sole complex
HRO	Heat resistance of the outsole
M	Metatarsal protection
AN	Ankle protection
CR	Cut resistance of the upper part of the shoe
SC	Abrasion resistance of optional overcaps
LG	Outsoles provide hold on ladders

X = Requirement must be fulfilled O = Requirement may be fulfilled, but is not mandatory - = Requirement cannot be fulfilled

To ensure optimal clarity, we have included the labelling in accordance with both the old and the new standard in this catalogue. The new labelling on the products will be introduced gradually. The label on your product will help you to identify the version of the standard to which the product is certified.

Safety Footwear

Standards · Labels · ESD

Perforation resistance

The perforation resistance of the footwear has been measured in a laboratory using standardised nails and forces. Nails with a smaller diameter and higher static or dynamic loads increase the risk of perforation. Under these conditions, additional protective measures should be considered. Three generic types of perforation-resistant insole boards are currently available for PPE footwear. These include types made of metal materials and of non-metallic materials, which must be chosen by means of an activity-based risk assessment. All types offer protection against perforation risks, but each has different additional advantages or disadvantages, including the following:

- Metal (P e.g. S1 P, S3):**
Is less affected by the shape of the sharp object/hazard (i.e. diameter, geometry, sharpness) due to the processes used in shoe manufacturing, however, it may not be possible to cover the entire bottom of the foot.
- Non-metal (PS or PL or category e.g. S1 PS, S3L):**
May be lighter and more flexible and may cover a larger area, but perforation resistance may vary more depending on the shape of the sharp object/hazard (i.e. diameter, geometry, sharpness). In terms of the protection obtained, two types are available. Type PS may offer better protection against objects with a smaller diameter than type PL.

Electrostatic

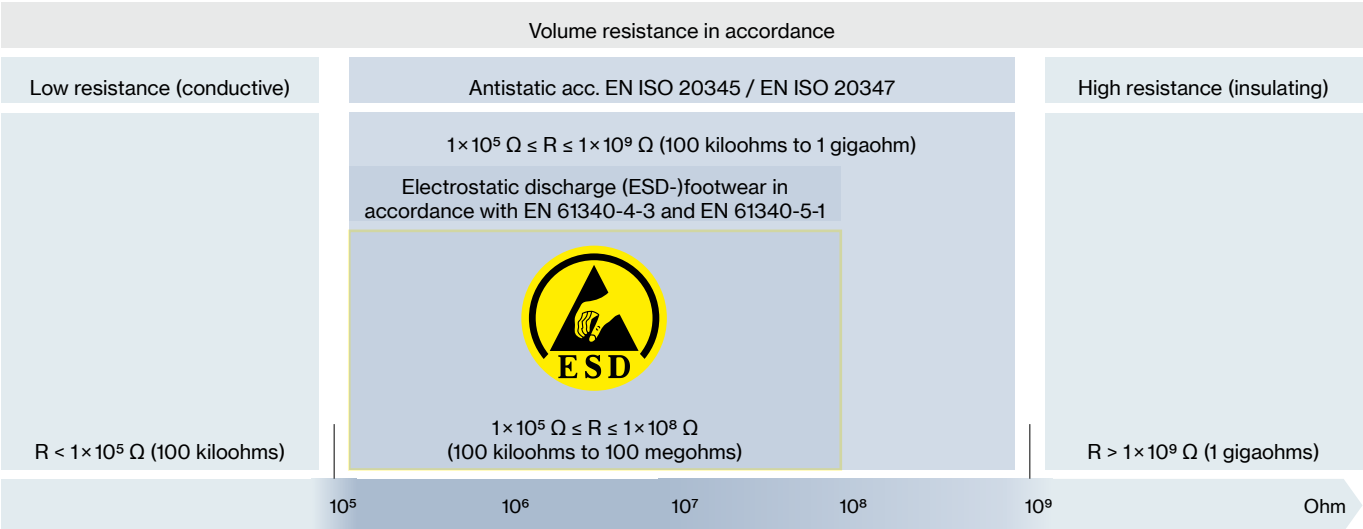
Controlling unwelcome electrostatic charge is becoming an increasingly important role in industry, as more and more employees come into contact with processes, materials or objects which are sensitive to electrostatic charge. It is often necessary to use safety footwear as part of a system to conduct electrostatic charge in such workplaces.

Independent of various measuring methods, volume resistance between 100 kilohms (1.0×10^5 ohms) and 100 megohms (1×10^8 ohms) is required to fulfil the various relevant standards (e.g. EN ISO 20345, EN 61340).

All ESD-certified products in this catalogue feature the ESD symbol.



These products are also suitable in accordance with the specification for conductive footwear in the German Technical Rules for Hazardous Substances (TRGS) 727 "Avoiding risks of ignition resulting from electrostatic charges."



R = electrical resistance





Safety Footwear

light areas of application

Safety Footwear

uvex 1 x-craft planet



reddot winner 2024
best of the best



68081
68082
68083

clima zone i-PUREnrj planet x-tended grip planet



uvex 1 x-craft planet · Shoe S1 PL

The uvex 1 x-craft planet offers the next level of sustainability. It is the perfect combination of the innovations of the uvex 1 x-craft product family and the sustainable materials for which the planet series is known: Midsole with 15% and outsole with 10% recycled granulate from residues, upper made of recycled and bio-based materials such as PET bottles and bamboo. It consists of approximately 27% recycled materials in total, in accordance with DIN EN ISO 14021:2016.

- uvex i-PUREnrj planet midsole with shock-absorption and energy-return features
- abrasion-resistant uvex x-tended grip planet TPU outsole

- foamed polyurethane scuffcap
- foamed polyurethane heel basket
- 100% metal-free protective toe cap
- flexible textile penetration resistance
- lightweight and breathable uvex x-dry knit planet textile upper
- breathable distance mesh lining
- elastic laces
- ESD certified
- sizes 35 to 40 produced using a womens' last
- suitable for people allergic to chrome
- removable antistatic comfortable innersole (Art. no.: 95797-0)

uvex 1 x-craft planet	Shoe
Art. no. Width 10	68081
Art. no. Width 11	68082
Art. no. Width 12	68083
Standard EN ISO 20345:2022	S1 PL FO SC SR
Upper	textile
Lining	distance mesh lining
Fastening	elastic laces
Sizes	35 to 52
Order unit	PR

CO₂ footprint:
6.09 kg CO₂e 06/2025
(6808), calculation
method see page 288

Recycled content and bio-based content: The outer shoe material is made of 100% recycled PET bottles, the lining is made of 52% recycled polyamide and 18% bio-based bamboo, certified in accordance with OEKO-TEX® STANDARD 100, the midsole is made of 15% recycled PU waste (PIR) from our production

processes, The outsole is made of 10% recycled PU waste (PIR) from our production processed, the inner-sole is made of 73% recycled material (PU foam, GRS-certified polyester), the penetration resistance is made of 80% recycled polyester, the laces are made from 100% recycled material



uvex

uvex 1 x-craft pro

the next level



Reliable comfort thanks to a flex-zone within the i-PUREnrj planet midsole and bionom x sole design



workzone with direct injected scuffcap and PUtek upper for extreme durability



Breathability thanks to perforated tongue and lightweight ripstop upper



Sporty look with pull tab and high-quality 3D details on the upper



You can find more information at www.uvex-safety.com/en/x-craft/

Safety Footwear

uvex 1 x-craft pro



reddot winner 2024
best of the best



clima zone i-PUREnrj planet x-tended grip planet



uvex 1 x-craft pro · Shoe S1 PL · Lace-up boot S1 PL

Designed for makers. Full support and flexibility are guaranteed by the sole with uvex bionom x and integrated flexzone in the forefoot area. Thanks to the dynamic scuffcap, technological upper materials and perforated tongue design, the range offers added abrasion resistance, protection and breathability. Whether sustainability, comfort, sportiness or innovation, the uvex 1 x-craft is simply the next level safety shoe.

- uvex i-PUREnrj planet midsole with shock-absorption and energy-return features
- abrasion-resistant uvex x-tended grip planet TPU outsole
- foamed polyurethane scuffcap

- foamed polyurethane heel basket
- 100% metal-free protective toe cap
- flexible textile penetration resistance
- breathable, lightweight and tear-resistant ripstop upper
- durable, robust and flexible PUtek upper in the forefoot area
- breathable distance mesh lining
- ESD certified
- sizes 35 to 40 produced using a womens' last
- metal-free (Art. no.: 6801)
- suitable for people allergic to chrome
- removable antistatic comfortable innersole (Art. no.: 95797-0)

uvex 1 x-craft pro	Shoe	Lace-up boot
Art. no. Width 10	68001	68011
Art. no. Width 11	68002	68012
Art. no. Width 12	68003	68013
Art. no. Width 14	68004	68014
Standard EN ISO 20345:2022	S1 PL FO SC SR	S1 PL FO SC SR
Upper	textile/ripstop	textile/ripstop
Lining	distance mesh lining	distance mesh lining
Fastening	elastic laces	shoe laces
Sizes	35 to 52	35 to 52
Order unit	PR	PR



Recycled content: The midsole consists of 15% recycled PU waste (PIR) from our production processes, the outsole consists of 10% recycled PU waste (PIR) from our production processes,

the innersole consists of 73% recycled material (PU foam, GRS-certified polyester), the penetration resistance consists of 80% recycled polyester

Safety Footwear
uvex 1 x-craft



68161
68162
68163



68171
68172
68173



68181
68182
68163

clima zone i-PUREnrj planet



uvex 1 x-craft · Shoe S1 PS/ S3S · Lace-up boot S3S

- uvex i-PUREnrj planet midsole with shock-absorption and energy-return features
- PU outsole
- foamed polyurethane scuffcap
- foamed polyurethane heel basket
- 100 % metal-free protective toe cap
- flexible textile penetration resistance, tested with 3 mm nail
- breathable, lightweight and tear-resistant ripstop upper (Art. no.: 6816)
- durable, robust and flexible PUtek upper in the forefoot area (Art. no.: 6816)
- breathable distance mesh lining
- ESD certified
- sizes 35 to 40 produced using a womens' last
- suitable for people allergic to chrome
- removable antistatic comfortable innersole (Art. no.: 95797-0)

uvex 1 x-craft	Shoe	Shoe	Lace-up boot
Art. no. Width 10	68161	68171	68181
Art. no. Width 11	68162	68172	68182
Art. no. Width 12	68163	68173	68183
Standard EN ISO 20345:2022	S1 PS FO SC SR	S3S FO SC SR	S3S FO SC SR
Upper	textile/ripstop	microvelour	microvelour
Lining	distance mesh lining	distance mesh lining	distance mesh lining
Fastening	BOA® Fit System	BOA® Fit System	BOA® Fit System
Sizes	35 to 52	35 to 52	35 to 52
Order unit	PR	PR	PR

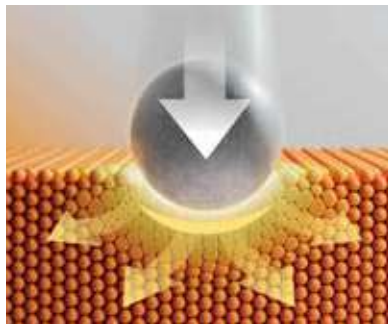
CO₂ footprint:
7,69 kg CO₂e 08/2025 (6817),
8,47 kg CO₂e 08/2025 (6818),
calculation method
see page 288

Recycled content: The midsole consists of
15% recycled PU waste (PIR) from our pro-
duction processes, the innersole consists
of 73% recycled material (PU foam, GRS-
certified polyester), the penetration resist-
ance consists of 21% recycled polyester

Safety Footwear

uvex 1 x-craft pro · D3O® Protection

D3O® Metatarsal protection



Advanced Impact Protection

D3O® offers advanced impact protection thanks to a range of patented, proprietary and reimagined materials.

D3O® Ghost™ Met Guards provide an ergonomic solution guaranteeing safe metatarsal protection against impacts, without restricting freedom of movement and ensuring high levels of comfort.

Non-sacrificial smart material stiffens to dissipate high impact energies and mitigate injury/damage.



Breathability

The segmented geometries offer breathability and air circulation.

Integrated metatarsal protection

M additional requirement according to EN ISO 20345 standard

Thin and lightweight

Enhanced protection with reduced weight

Soft and flexible

The protective component moulds to the shape of the foot, giving the wearer complete freedom of movement.



68061
68062
68063

clima zone i-PUREnrj planet

D3O®



uvex 1 x-craft pro · Shoe S1 PS

- uvex i-PUREnrj planet midsole with shock-absorption and energy-return features
- PU outsole
- foamed polyurethane scuffcap
- foamed polyurethane heel basket
- 100 % metal-free protective toe cap
- flexible textile penetration resistance, tested with 3 mm nail
- integrated and flexible D3O® metatarsal protection with 100 J energy absorption

- breathable, lightweight and tear-resistant ripstop upper
- durable, robust and flexible PUtek upper in the forefoot area
- breathable distance mesh lining
- ESD certified
- sizes 35 to 40 produced using a womens' last
- suitable for people allergic to chrome
- removable antistatic comfortable innersole (Art. no.: 95797-0)

uvex 1 x-craft pro	Shoe
Art. no. Width 10	68061
Art. no. Width 11	68062
Art. no. Width 12	68063
Standard EN ISO 20345:2022	S1 PS FO M SC SR
Upper	textile/ripstop
Lining	distance mesh lining
Fastening	elastic laces
Sizes	35 to 52
Order unit	PR

Recycled content: The midsole consists of 15% recycled PU waste (PIR) from our production processes, the innersole consists of 73% recycled material (PU foam, GRS-certified polyester), the penetration resistance consists of 21% recycled polyester

Safety Footwear
uvex 1 x-craft





68121
68122
68123
68124



68021
68022
68023
68024



68031
68032
68033
68034



68041
68042
68043
68044



reddot winner 2024
best of the best



clima zone



i-PUREnrj planet



uvex 1 x-craft · Sandal S1 PL · Perforated shoe S1 PL · Shoe S3L · Lace-up boot S3L

- uvex i-PUREnrj planet midsole with shock-absorption and energy-return features
 - PU outsole
 - foamed polyurethane scuffcap
 - foamed polyurethane heel basket
 - 100% metal-free protective toe cap
 - flexible textile penetration resistance
- lightweight and breathable microvelour upper
 - breathable distance mesh lining
 - ESD certified
 - sizes 35 to 40 produced using a womens' last
 - metal-free (Art. no.: 6804)
 - suitable for people allergic to chrome
 - removable antistatic comfortable innersole (Art. no.: 95797-0)

uvex 1 x-craft	Sandal	Perforated Shoe	Shoe	Lace-up boot
Art. no. Width 10	68121	68021	68031	68041
Art. no. Width 11	68122	68022	68032	68042
Art. no. Width 12	68123	68023	68033	68043
Art. no. Width 14	68124	68024	68034	68044
Standard EN ISO 20345:2022	S1 PL FO SC SR	S1 PL FO SC SR	S3L FO SC SR	S3L FO SC SR
Upper	microvelour	microvelour	microvelour	microvelour
Lining	distance mesh lining	distance mesh lining	distance mesh lining	distance mesh lining
Fastening	elastic laces	elastic laces	elastic laces	shoe laces
Sizes	35 to 52	35 to 52	35 to 52	35 to 52
Order unit	PR	PR	PR	PR



CO₂ footprint:
7.19 kg CO₂e 06/2025 (6803),
7.98 kg CO₂e 06/2025 (6804),
calculation method
see page 288



Recycled content: The midsole consists of 15% recycled PU waste (PIR) from our production processes, the innersole consists of 73% recycled material (PU foam, GRS-certified polyester), the penetration resistance consists of 80% recycled polyester

Safety Footwear

uvex 1 x-craft



reddot winner 2024
best of the best



68137
68138
68139
68130



68147
68148
68149
68140



68157
68158
68159
68150

clima zone i-PUREnrj planet



uvex 1 x-craft · Perforated shoe S1 · Shoe S2 · Lace-up boot S2

- uvex i-PUREnrj planet midsole with shock-absorption and energy-return features
- PU outsole
- foamed polyurethane scuffcap
- foamed polyurethane heel basket
- 100% metal-free protective toe cap
- lightweight and breathable microvelour upper

- breathable distance mesh lining
- ESD certified
- sizes 35 to 40 produced using a womens' last
- metal-free (Art. no.: 6815)
- suitable for people allergic to chrome
- removable antistatic comfortable innersole (Art. no.: 95797-0)

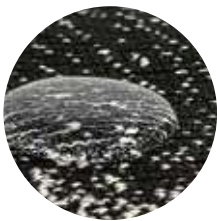
uvex 1 x-craft	Perforated Shoe	Shoe	Lace-up boot
Art. no. Width 10	68137	68147	68157
Art. no. Width 11	68138	68148	68158
Art. no. Width 12	68139	68149	68159
Art. no. Width 14	68130	68140	68150
Standard EN ISO 20345:2022	S1 FO SC SR	S2 FO SC SR	S2 FO SC SR
Upper	microvelour	microvelour	microvelour
Lining	distance mesh lining	distance mesh lining	distance mesh lining
Fastening	elastic laces	elastic laces	shoe laces
Sizes	35 to 52	35 to 52	35 to 52
Order unit	PR	PR	PR



Recycled content: The midsole consists of 15% recycled PU waste (PIR) from our production processes, the insole board consists of 38% recycled polyester, the innersole consists of 73% recycled material (PU foam, GRS-certified polyester)

Science. Not Fiction.
uvex i-PUREnrj Technology
Cushioning. Stability. Energy Return.

The future is full of energy with the pioneering uvex 1 G2. uvex’s innovative new polyurethane sole technology – uvex PUREnrj – returns the landing energy over the entire sole unit back to the wearer. It redefines shock absorption and stability, with noticeably greater comfort and significantly lower fatigue in the feet for a working day that is brimming with energy – from beginning to end.



Water-repellent and breathable knitted upper material.



Better endurance due to shock absorption and energy return

21%

less perceived fatigue compared to standard polyurethane soles



68341
68342
68343
68344

uvex 1 G2	Shoe
Art. no. Width 10	68341
Art. no. Width 11	68342
Art. no. Width 12	68343
Art. no. Width 14	68344
Standard EN ISO 20345:2022	S1 PL FO SR
Upper	textile
Lining	distance mesh lining
Fastening	elastic laces
Sizes	35 to 52
Order unit	PR



CO₂ footprint:
7.02 kg CO₂e 06/2025 (6834),
calculation method see page 288

Abrasion and Slip resistance optimised



TPU-polyurethane outsole

Safety Footwear

uvex 1 G2


68361
68362
68363
68364

68371
68372
68373
68374

68381
68382
68383
68384

68401
68402
68403

BOA


68391
68392
68393
68394

clima zone i-PUREnrj planet x-tended grip planet



uvex 1 G2 · Sandal S1 PL · Perforated shoe S1 PL · Shoe S3L · Lace-up boot S3L

- uvex i-PUREnrj planet midsole with shock-absorption and energy-return features
- abrasion-resistant uvex x-tended grip planet TPU outsole
- foamed polyurethane heel basket
- 100% metal-free protective toe cap
- flexible textile penetration resistance
- lightweight and breathable microvelour upper
- TPU scuffcap

- breathable distance mesh lining
- ESD certified
- dust tongue (Art. no.: 6837, 6838, 6839, 6840)
- sizes 35 to 40 produced using a womens' last
- metal-free (Art. no.: 6836, 6839)
- suitable for people allergic to chrome
- removable antistatic comfortable innersole (Art. no.: 94907-0)

uvex 1 G2	Sandal	Perforated shoe	Shoe	Shoe	Lace-up boot
Art. no. Width 10	68361	68371	68381	68401	68391
Art. no. Width 11	68362	68372	68382	68402	68392
Art. no. Width 12	68363	68373	68383	68403	68393
Art. no. Width 14	68364	68374	68384	-	68394
Standard EN ISO 20345:2022	S1 PL FO SC SR	S1 PL FO SC SR	S3L FO SC SR	S3L FO SC SR	S3L FO SC SR
Upper	microvelour	microvelour	microvelour	microvelour	microvelour
Lining	distance mesh lining	distance mesh lining	distance mesh lining	distance mesh lining	distance mesh lining
Fastening	hook-and-loop fastening	elastic laces	elastic laces	BOA® Fit System	shoe laces
Sizes	35 to 52	35 to 52	35 to 52	35 to 52	35 to 52
Order unit	PR	PR	PR	PR	PR

CO₂ footprint:
6.86 kg CO₂e 06/2025 (6836),
6.78 kg CO₂e 06/2025 (6837),
6.80 kg CO₂e 06/2025 (6838),
7.17 kg CO₂e 06/2025 (6840),
7.08 kg CO₂e 06/2025 (6839),
calculation method see page 288

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

Safety Footwear
uvex 1 G2



68427
68428
68429
68420



68437
68438
68439
68430



68447
68448
68449
68440

clima zone i-PUREnrj planet x-tended grip planet



uvex 1 G2 • Sandal S1 • Perforated shoe S1 • Shoe S2

- uvex i-PUREnrj planet midsole with shock-absorption and energy-return features
 - abrasion-resistant uvex x-tended grip planet TPU outsole
 - foamed polyurethane heel basket
 - 100% metal-free protective toe cap
 - lightweight and breathable microvelour upper
 - breathable distance mesh lining
- ESD certified
 - dust tongue (Art. no.: 6843, 6844)
 - sizes 35 to 40 produced using a womens' last
 - metal-free (Art. no.: 6842)
 - suitable for people allergic to chrome
 - removable antistatic comfortable innersole (Art. no.: 94907-0)

uvex 1 G2	Sandal	Perforated shoe	Shoe
Art. no. Width 10	68427	68437	68447
Art. no. Width 11	68428	68438	68448
Art. no. Width 12	68429	68439	68449
Art. no. Width 14	68420	68430	68440
Standard EN ISO 20345:2022	S1 FO SR	S1 FO SR	S2 FO SR
Upper	microvelour	microvelour	microvelour
Lining	distance mesh lining	distance mesh lining	distance mesh lining
Fastening	hook-and-loop fastening	elastic laces	elastic laces
Sizes	35 to 52	35 to 52	35 to 52
Order unit	PR	PR	PR

CO₂ footprint:
6.15 kg CO₂e 06/2025 (6842),
6.14 kg CO₂e 06/2025 (6843),
6.19 kg CO₂e 06/2025 (6844),
calculation method
see page 288

Recycled content: The midsole consists of 15% recycled PU waste (PIR) from our production processes, the outsole consists of 10% recycled PU waste (PIR) from our production processes, the insole board consists of 38% recycled polyester, the innersole consists of 74% recycled material (PU foam, GRS-certified polyester)

Safety Footwear

uvex 1 G2



68487
68488
68489
68480

68467
68468
68469
68460

68527
68528
68529

68537
68538
68539

clima zone i-PUREnrj planet x-dry knit



uvex 1 G2 • Sandal S1 • Perforated shoe S1 • Shoe S1 • Lace-up boot S1

- uvex i-PUREnrj planet midsole with shock-absorption and energy-return features
- PU outsole
- foamed polyurethane heel basket
- 100% metal-free protective toe cap
- lightweight and breathable microvelour upper (Art. no.: 6846, 6848)
- lightweight and breathable uvex x-dry knit textile upper (Art. no.: 6852, 6853)

- TPU scuffcap (Art. no.: 6852, 6853)
- breathable distance mesh lining
- ESD certified
- dust tongue (Art. no.: 6846, 6852, 6853)
- sizes 35 to 40 produced using a womens' last
- metal-free (Art. no.: 6848, 6853)
- suitable for people allergic to chrome
- removable antistatic comfortable innersole (Art. no.: 94907-0)

uvex 1 G2	Sandal	Perforated shoe	Shoe	Lace-up boot
Art. no. Width 10	68487	68467	68527	68537
Art. no. Width 11	68488	68468	68528	68538
Art. no. Width 12	68489	68469	68529	68539
Art. no. Width 14	68480	68460	-	-
Standard EN ISO 20345:2022	S1 FO SR	S1 FO SR	S1 FO SR	S1 FO SR
Upper	microvelour	microvelour	textile	textile
Lining	distance mesh lining	distance mesh lining	distance mesh lining	distance mesh lining
Fastening	hook-and-loop fastening	elastic laces	elastic laces	shoe laces
Sizes	35 to 52	35 to 52	35 to 52	35 to 52
Order unit	PR	PR	PR	PR

 CO₂ footprint:
6.22 kg CO₂e 06/2025
(6848, 6846),
7.10 kg CO₂e 06/2025 (6852),
6.77 kg CO₂e 06/2025 (6853),
calculation method
see page 288

 Recycled content: The midsole consists of 15% recycled PU waste (PIR) from our production processes, the insole board consists of 38% recycled polyester, the innersole consists of 74% recycled material (PU foam, GRS-certified polyester)

Safety Footwear

uvex 1 G2



68287
68288
68289
68280



68297
68298
68299
68290



68317
68318
68319
68310

clima zone i-PUREnrj planet



uvex 1 G2 · Sandal S1 · Perforated shoe S1 · Perforated lace-up boot S1

- uvex i-PUREnrj planet midsole with shock-absorption and energy-return features
- PU outsole
- foamed polyurethane heel basket
- 100% metal-free protective toe cap
- lightweight and breathable microvelour upper
- breathable distance mesh lining
- ESD certified
- dust tongue (Art. no.: 6829, 6831)
- sizes 35 to 40 produced using a womens' last
- metal-free (Art. no.: 6828, 6831)
- suitable for people allergic to chrome
- removable antistatic comfortable innersole (Art. no.: 94907-0)

uvex 1 G2	Sandal	Perforated shoe	Perforated lace-up boot
Art. no. Width 10	68287	68297	68317
Art. no. Width 11	68288	68298	68318
Art. no. Width 12	68289	68299	68319
Art. no. Width 14	68280	68290	68310
Standard EN ISO 20345:2022	S1 FO SR	S1 FO SR	S1 FO SR
Upper	microvelour	microvelour	microvelour
Lining	distance mesh lining	distance mesh lining	distance mesh lining
Fastening	hook-and-loop fastening	elastic laces	shoe laces
Sizes	35 to 52	35 to 52	35 to 52
Order unit	PR	PR	PR

CO₂ footprint:
6.22 kg CO₂e 06/2025
(6828, 6829),
6.49 kg CO₂e 06/2025 (6831),
calculation method
see page 288

Recycled content: The midsole consists of 15% recycled PU waste (PIR) from our production processes, the insole board consists of 38% recycled polyester, the innersole consists of 74% recycled material (PU foam, GRS-certified polyester)

Safety Footwear

uvex 1 G2


68497
68498
68499
68490

68507
68508
68509
68500

68307
68308
68309
68300

68337
68338
68339
68330

clima zone i-PUREnrj planet



uvex 1 G2 · Shoe S2 · Lace-up boot S2

- uvex i-PUREnrj planet midsole with shock-absorption and energy-return features
- PU outsole
- foamed polyurethane heel basket
- 100% metal-free protective toe cap
- lightweight and breathable microvelour upper
- breathable distance mesh lining

- ESD certified
- dust tongue
- sizes 35 to 40 produced using a womens' last
- metal-free (Art. no.: 6833, 6850)
- suitable for people allergic to chrome
- removable antistatic comfortable innersole (Art. no.: 94907-0)

uvex 1 G2	Shoe	Lace-up boot	Shoe	Lace-up boot
Art. no. Width 10	68307	68337	68497	68507
Art. no. Width 11	68308	68338	68498	68508
Art. no. Width 12	68309	68339	68499	68509
Art. no. Width 14	68300	68330	68490	68500
Standard EN ISO 20345:2022	S2 FO SR	S2 FO SR	S2 FO SR	S2 FO SR
Upper	microvelour	microvelour	microvelour	microvelour
Lining	distance mesh lining	distance mesh lining	distance mesh lining	distance mesh lining
Fastening	elastic laces	shoe laces	elastic laces	shoe laces
Sizes	35 to 52	35 to 52	35 to 52	35 to 52
Order unit	PR	PR	PR	PR

 CO₂ footprint:
6.27 kg CO₂e 06/2025
(6830, 6849),
6.52 kg CO₂e 06/2025
(6833, 6850),
calculation method
see page 288

 Recycled content: The midsole consists of 15% recycled PU waste (PIR) from our production processes, the insole board consists of 38% recycled polyester, the innersole consists of 74% recycled material (PU foam, GRS-certified polyester)





uvex

uvex 1 sport

Winners at work

Designed for Individuals

Sporty design meets sophisticated **functionality**:

The uvex 1 sport is a youthful and stylish shoe that also offers first-class **wearer comfort**. Thanks to its low weight, climate-optimised high-tech materials and ergonomic outsole, the uvex 1 sport is the ideal footwear for the working day and beyond.



More information can be found
on our website at
uvex-safety.com/en/uvex1sport

Safety Footwear

uvex 1 sport


68907
68908
68909
68900

68917
68918
68919
68910


68949


68937
68938
68939
68930

68927
68928
68929
68920

68957
68958
68959
68950


clima zone i-PUREnrj planet



uvex 1 sport · Sandal S1 · Shoe S1/S2 · Perforated boot with hook-and-loop fastening S1 · Lace-up boot S1/S2

- uvex i-PUREnrj planet midsole with shock-absorption and energy-return features
- PU outsole
- 100% metal-free protective toe cap
- lightweight and breathable microvelour upper (Art. no.: 6892, 6894, 6895)
- lightweight and breathable textile upper (Art. no.: 6890, 6891, 6893)

- TPU scuffcap (Art. no.: 6890, 6891, 6893)
- breathable distance mesh lining
- ESD certified
- sizes 35 to 40 produced using a womens' last
- metal-free
- suitable for people allergic to chrome
- removable antistatic comfortable innersole (Art. no.: 95797-0)

uvex 1 sport	Sandal	Shoe	Perforated boot with hook-and-loop fastening	Lace-up boot	Shoe	Lace-up boot
Art. no. Width 10	68907	68917	-	68937	68927	68957
Art. no. Width 11	68908	68918	-	68938	68928	68958
Art. no. Width 12	68909	68919	68949	68939	68929	68959
Art. no. Width 14	68900	68910	-	68930	68920	68950
Standard EN ISO 20345:2022	S1 FO SC SR	S1 FO SC SR	S1 FO SR	S1 FO SC SR	S2 FO SR	S2 FO SR
Upper	textile	textile	microvelour	textile	microvelour	microvelour
Lining	distance mesh lining	distance mesh lining	distance mesh lining	distance mesh lining	distance mesh lining	distance mesh lining
Fastening	hook-and-loop fastening	shoe laces	hook-and-loop fastening	shoe laces	shoe laces	shoe laces
Sizes	35 to 52	35 to 52	35 to 52	35 to 52	35 to 52	35 to 52
Order unit	PR	PR	PR	PR	PR	PR

CO₂ footprint:
7.78 kg CO₂e 06/2025 (6890),
7.14 kg CO₂e 06/2025 (6891),
7.91 kg CO₂e 06/2025 (6894),
7.71 kg CO₂e 06/2025 (6893),
7.07 kg CO₂e 06/2025 (6892),
7.48 kg CO₂e 06/2025 (6895),
calculation method see page 288

Recycled content: The midsole consists of 10% recycled PU waste (PIR) from our production processes, the insole board consists of 38% recycled polyester, the innersole consists of 73% recycled material (PU foam, GRS-certified polyester)

Safety Footwear

uvex 1 sport



S1 PL 65941
65942
65943
65944

S1 65947
65948
65949
65940



65987
65988
65989
65980



65961
65962
65963
65964



65901
65902
65903
65904



65921
65922
65923
65924



uvex 1 sport · Shoe S1/S1 PL/S3L

- shock-absorbing PU midsole
- PU outsole
- 100% metal-free protective toe cap
- flexible textile penetration resistance (Art. no.: 65941-4, 6596, 6590, 6592)
- lightweight and breathable microvelour upper (Art. no.: 6596, 6592)
- lightweight and breathable textile upper (Art. no.: 6598, 6594, 6590)
- TPU scuffcap
- breathable distance mesh lining
- ESD certified
- sizes 35 to 40 produced using a womens' last
- metal-free
- suitable for people allergic to chrome
- removable antistatic comfortable innersole (Art. no.: 95797-0)

uvex 1 sport	Shoe	Shoe	Shoe	Shoe	Shoe	Shoe
Art. no. Width 10	65941	65947	65987	65961	65901	65921
Art. no. Width 11	65942	65948	65988	65962	65902	65922
Art. no. Width 12	65943	65949	65989	65963	65903	65923
Art. no. Width 14	65944	65940	65980	65964	65904	65924
Standard EN ISO 20345:2022	S1 PL FO SC SR	S1 FO SC SR	S1 FO SC SR	S3L FO SC SR	S1 PL FO SC SR	S3L FO SC SR
Upper	textile	textile	textile	microvelour	textile	microvelour
Lining	distance mesh lining	distance mesh lining	distance mesh lining	distance mesh lining	distance mesh lining	distance mesh lining
Fastening	shoe laces	shoe laces	shoe laces	shoe laces	shoe laces	shoe laces
Sizes	35 to 52	35 to 52	35 to 52	35 to 52	35 to 52	35 to 52
Order unit	PR	PR	PR	PR	PR	PR

 Recycled content: The insole board consists of 38% recycled polyester (65947-0, 6598), the innersole consists of 73% recycled material (PU foam, GRS-certified polyester), the heel cap is made from 100% recycled TPR

Occupational shoes

uvex 1 sport NC



65937
65938
65939

clima zone



uvex 1 sport NC · Shoe O1

- shock-absorbing PU midsole
- PU outsole
- lightweight and breathable textile upper
- TPU scuffcap
- breathable distance mesh lining
- ESD certified
- sizes 35 to 40 produced using a womens' last
- metal-free
- suitable for people allergic to chrome
- removable antistatic comfortable innersole (Art. no.: 95177-9)

uvex 1 sport NC	Shoe
Art. no. Width 10	65937
Art. no. Width 11	65938
Art. no. Width 12	65939
Art. no. Width 14	-
Standard EN ISO 20347:2022	O1 FO SC SR
Upper	textile
Lining	distance mesh lining
Fastening	shoe laces
Sizes	35 to 52
Order unit	PR

 CO₂ footprint:
6.44 kg CO₂e 06/2025
(6593), calculation
method see page 288

 Recycled content: The insole board consists
of 38% recycled polyester, the innersole
consists of 50% recycled material (PU foam,
GRS-certified polyester), the heel cap
is made from 100% recycled TPR



Safety Footwear

uvex 1 sport white



65837
65838
65839

65807
65808
65809

65817
65818
65819

65821
65822
65823



uvex 1 sport white · Shoe S1/S2/S3L

The uvex 1 sport white safety shoe line combines a sporty design, optimal comfort and sophisticated functionality for working in areas where hygiene is important or foodstuffs are handled. The almost seamless upper finish prevents unwanted contaminants from getting inside the shoe when working in sensitive hygienic areas. The safety shoes and removable comfortable climatic innersoles can be washed at 30°C. uvex 1 sport white – pure sporty comfort for areas where hygiene is important, clean room applications, the food industry, the pharmaceutical industry, industrial kitchens and hospitality.

- shock-absorbing PU midsole
- PU outsole
- 100% metal-free protective toe cap
- flexible textile penetration resistance (Art. no.: 6582)
- hydrophobic microfibre upper
- breathable distance mesh lining
- ESD certified
- dust tongue (Art. no.: 6582)
- sizes 35 to 40 produced using a womens' last
- metal-free
- suitable for people allergic to chrome
- removable antistatic comfortable innersole (Art. no.: 95797-0)

uvex 1 sport white	Shoe	Shoe	Shoe	Shoe
Art. no. Width 10	65837	65807	65817	65821
Art. no. Width 11	65838	65808	65818	65822
Art. no. Width 12	65839	65809	65819	65823
Standard EN ISO 20345:2022	S1 FO SR	S2 FO SR	S2 FO SR	S3L FO SR
Upper	microfibre	microfibre	microfibre	microfibre
Lining	distance mesh lining	distance mesh lining	distance mesh lining	distance mesh lining
Fastening	plastic closure/hook-and-loop	hook-and-loop fastening	–	shoe laces
Sizes	35 to 52	35 to 52	35 to 52	35 to 52
Order unit	PR	PR	PR	PR



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

uvex

uvex 1 x-cite

Dress up for safety

Safety and style without compromise



Safety Footwear

uvex 1 x-cite



red dot winner 2025



uvex 1 x-cite · Shoe S3L · Chelsea boot S3L · Lace-up boot S3L

Do you need to head straight from the meeting room to the production line? Or from the office to the construction site? uvex combines trends from the fashion world with essential protective features and is uncompromising in terms of style and safety. The elegant look of the footwear can be perfectly combined with stylish business outfits. Their first-class wearer comfort never fails to impress, from morning to night.

- PU outsole
- composite toe cap with carbon
- flexible textile penetration resistance
- hydrophobic leather upper
- breathable textile lining
- ESD certified
- metal-free (Art. no.: 8640, 8647)
- removable antistatic comfortable innersole (Art. no.: 86397-9)

uvex 1 x-cite	Shoe	Chelsea boot	Lace-up boot
Art. no. Width 10	86401	86471	86421
Art. no. Width 11	86402	86472	86422
Art. no. Width 12	86403	86473	86423
Standard EN ISO 20345:2022	S3L FO SR	S3L FO SR	S3L FO SR
Upper	water-repellent leather	water-repellent leather	water-repellent leather
Lining	textile	textile	textile
Fastening	shoe laces	-	shoe laces; zip
Sizes	34 to 44	34 to 44	34 to 44
Order unit	PR	PR	PR

 CO₂ footprint:
13.07 kg CO₂e 06/2025
(8640), calculation
method see page 288

 Recycled content: The innersole
consists of 43% recycled PU foam,
penetration resistance is made from
80% recycled polyester



Safety Footwear

uvex 1 business



84481
84482
84483



84301
84302
84303



84491
84492
84493



84281
84282
84283



84697
84698
84699



84271
84272
84273

clima zone



uvex 1 business · Shoe S2/S3L · Lace-up boot S3L

- PU outsole
- steel protective toe cap
- flexible textile penetration resistance (Art. no.: 8427, 8428, 8430, 8448, 8449)
- lightweight and breathable microvelour upper (Art. no.: 8427, 8428, 8430, 8469)
- hydrophobic leather upper (Art. no.: 8448, 8449)
- breathable textile lining
- ESD certified
- suitable for people allergic to chrome (Art. no.: 8427, 8428, 8430, 8469)
- removable antistatic comfortable innersole (Art. no.: 95157-9)

uvex 1 business	Shoe	Shoe	Shoe	Shoe	Shoe	Lace-up boot
Art. no. Width 10	84481	84301	84491	84281	84697	84271
Art. no. Width 11	84482	84302	84492	84282	84698	84272
Art. no. Width 12	84483	84303	84493	84283	84699	84273
Standard EN ISO 20345:2022	S3L FO SR	S3L FO SR	S3L FO SR	S3L FO SR	S2 FO SR	S3L FO SR
Upper	water-repellent leather	microvelour	water-repellent leather	microvelour	microvelour	microvelour
Lining	textile	textile	textile	textile	textile	textile
Fastening	shoe laces	shoe laces	shoe laces	shoe laces	shoe laces	shoe laces
Sizes	35 to 52	39 to 52	39 to 52	39 to 52	39 to 52	39 to 52
Order unit	PR	PR	PR	PR	PR	PR



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

uvex

uvex 1

redefining performance



100% more shock absorption.
Comfort in 3 dimensions.



Outstanding stability.
Reliable support and safety.



uvex monoskin shaft design.
Pressure-free, comfortable fit.



uvex climazone standard.
Temperature and climate control.

Outstanding flexibility. Optimum wearer comfort.

The ergonomic design of the outsole supports the natural movement and flexibility of the feet

High abrasion-resistant TPU sections

Jointed insert for securely climbing ladders.

High flexibility and optimum torsion

Ergonomic sole design

Slip-resistant profile



Safety Footwear

uvex 1



85427
85428
85429
85420



85437
85438
85439
85430



85467
85468
85469



65657
65658
65659



85477
85478
85479

clima zone



uvex 1 • Sandal S1 • Perforated shoe S1 • Perforated lace-up boot S1

The uvex 1 safety shoe provides robust protection for light applications. Its ergonomic design and seam-free construction prevent pressure points and provide optimal foot protection. The dual-density polyurethane sole offers both shock absorption and comfort. The timeless design is characterised by clean lines and a simplified look.

- shock-absorbing PU midsole
- PU outsole
- foamed polyurethane heel basket

- 100% metal-free protective toe cap
- lightweight and breathable microvelour upper
- breathable distance mesh lining
- ESD certified
- sizes 35 to 40 produced using a womens' last
- metal-free (Art. no.: 8542, 8547)
- suitable for people allergic to chrome
- removable antistatic comfortable innersole (Art. no.: 95347-0)

uvex 1	Sandal	Perforated shoe	Perforated shoe	Perforated shoe	Perforated lace-up boot
Art. no. Width 10	85427	85437	85467	65657	85477
Art. no. Width 11	85428	85438	85468	65658	85478
Art. no. Width 12	85429	85439	85469	65659	85479
Art. no. Width 14	85420	85430	–	–	–
Standard EN ISO 20345:2022	S1 FO SR	S1 FO SR	S1 FO SR	S1 FO SR	S1 FO SR
Upper	microvelour	microvelour	microvelour	microvelour	microvelour
Lining	distance mesh lining	distance mesh lining	distance mesh lining	distance mesh lining	distance mesh lining
Fastening	hook-and-loop fastening	elastic laces	elastic laces	BOA® Fit System	shoe laces
Sizes	35 to 52	35 to 52	35 to 52	35 to 52	35 to 52
Order unit	PR	PR	PR	PR	PR

Recycled content: The insole board consists of 38% recycled polyester, the innersole consists of 74% recycled material (PU foam, GRS-certified polyester)

Safety Footwear

uvex 1



85447
85448
85449
85440



65667
65668
65669



85457
85458
85459
85450



clima zone



uvex 1 • Shoe S2 • Lace-up boot S2

- shock-absorbing PU midsole
- PU outsole
- foamed polyurethane heel basket
- 100% metal-free protective toe cap
- lightweight and breathable microvelour upper
- breathable distance mesh lining

- ESD certified
- sizes 35 to 40 produced using a womens' last
- metal-free (Art. no.: 8545)
- suitable for people allergic to chrome
- removable antistatic comfortable innersole (Art. no.: 95347-0)

uvex 1	Shoe	Shoe	Lace-up boot
Art. no. Width 10	85447	65667	85457
Art. no. Width 11	85448	65668	85458
Art. no. Width 12	85449	65669	85459
Art. no. Width 14	85440	–	85450
Standard EN ISO 20345:2022	S2 FO SR	S2 FO SR	S2 FO SR
Upper	microvelour	microvelour	microvelour
Lining	distance mesh lining	distance mesh lining	distance mesh lining
Fastening	elastic laces	BOA® Fit System	shoe laces
Sizes	35 to 52	35 to 52	35 to 52
Order unit	PR	PR	PR

CO₂ footprint:
6.64 kg CO₂e 06/2025 (8544),
6.85 kg CO₂e 06/2025 (8545),
calculation method see page 288

Recycled content: The insole board consists of 38% recycled polyester, the innersole consists of 74% recycled material (PU foam, GRS-certified polyester)

Safety Footwear

uvex 1 ladies



85607
85608



85617
85618



85627
85628

clima zone    

uvex 1 ladies · Sandal S1 · Perforated shoe S1 · Shoe S2

- shock-absorbing PU midsole
- PU outsole
- foamed polyurethane heel basket
- 100% metal-free protective toe cap
- lightweight and breathable microvelour upper
- breathable distance mesh lining

- ESD certified
- sizes 35 to 40 produced using a womens' last
- metal-free (Art. no.: 8560)
- suitable for people allergic to chrome
- removable antistatic comfortable innersole (Art. no.: 95347-0)

uvex 1	Sandal	Perforated shoe	Shoe
Art. no. Width 10	85607	85617	85627
Art. no. Width 11	85608	85618	85628
Standard EN ISO 20345:2022	S1 FO SR	S1 FO SR	S2 FO SR
Upper	microvelour	microvelour	microvelour
Lining	distance mesh lining	distance mesh lining	distance mesh lining
Fastening	hook-and-loop fastening	elastic laces	elastic laces
Sizes	35 to 43	35 to 43	35 to 43
Order unit	PR	PR	PR

 Recycled content: The insole board consists of 38% recycled polyester, the innersole consists of 74% recycled material (PU foam, GRS-certified polyester)

Safety Footwear

uvex 1 x-tended support



85361
85362
85363

85127
85128
85129

85117
85118
85119

85141
85142
85143

85191
85192
85193



65681
65682
65683



clima zone

uvex 1 x-tended support · Sandal S1 PL · Perforated Shoe S1 PL/S1

- shock-absorbing PU midsole
- PU outsole
- foamed polyurethane scuffcap (Art. no.: 8514, 8519, 8536, 6568)
- foamed polyurethane heel basket
- 100% metal-free protective toe cap
- flexible textile penetration resistance (Art. no.: 8514, 8519, 8536, 6568)
- lightweight and breathable microvelour upper
- breathable distance mesh lining
- ESD certified
- dust tongue (not Art. no.: 8536)
- sizes 35 to 40 produced using a womens' last
- metal-free (Art. no.: 8536)
- suitable for people allergic to chrome
- removable antistatic comfortable innersole (Art. no.: 95347-0)

uvex 1 x-tended support	Sandal	Perforated shoe	Perforated shoe	Perforated shoe	Perforated shoe	Perforated shoe
Art. no. Width 10	85361	85127	85117	85141	85191	65681
Art. no. Width 11	85362	85128	85118	85142	85192	65682
Art. no. Width 12	85363	85129	85119	85143	85193	65683
Standard EN ISO 20345:2022	S1 PL FO SC SR	S1 FO SR	S1 FO SR	S1 PL FO SC SR	S1 PL FO SC SR	S1 PL FO SC SR
Upper	microvelour	microvelour	microvelour	microvelour	microvelour	microvelour
Lining	distance mesh lining	distance mesh lining	distance mesh lining	distance mesh lining	distance mesh lining	distance mesh lining
Fastening	hook-and-loop fastening	elastic laces	elastic laces	elastic laces	elastic laces	BOA® Fit System
Sizes	35 to 52	35 to 52	35 to 52	35 to 52	35 to 52	35 to 52
Order unit	PR	PR	PR	PR	PR	PR

CO₂ footprint:
7.48 kg CO₂e 06/2025
(8519), calculation
method see page 288

Recycled content: The insole board consists
of 38% recycled polyester (8511, 8512), the
innersole consists of 74% recycled material
(PU foam, GRS-certified polyester)

Safety Footwear
uvex 1 x-tended support



85161
85162
85163



65671
65672
65673



85171
85172
85173



uvex 1 x-tended support · Shoe S3L · Lace-up boot S3L

- shock-absorbing PU midsole
- PU outsole
- foamed polyurethane scuffcap
- foamed polyurethane heel basket
- 100% metal-free protective toe cap
- flexible textile penetration resistance
- lightweight and breathable microvelour upper
- breathable distance mesh lining
- ESD certified
- dust tongue
- sizes 35 to 40 produced using a womens' last
- metal-free (Art. no.: 8517)
- suitable for people allergic to chrome
- removable antistatic comfortable innersole (Art. no.: 95347-0)

uvex 1 x-tended support	Shoe	Shoe	Lace-up boot
Art. no. Width 10	85161	65671	85171
Art. no. Width 11	85162	65672	85172
Art. no. Width 12	85163	65673	85173
Standard EN ISO 20345:2022	S3L FO SC SR	S3L FO SC SR	S3L FO SC SR
Upper	microvelour	microvelour	microvelour
Lining	distance mesh lining	distance mesh lining	distance mesh lining
Fastening	elastic laces	BOA® Fit System	shoe laces
Sizes	35 to 52	35 to 52	35 to 52
Order unit	PR	PR	PR

Recycled content: Innersole consists of 74% recycled material (PU foam, GRS-certified polyester)

You can find more information on uvex medicare on pages 438 to 441



Safety Footwear

medium areas of application

uvex

Winners at Work – uvex 2

Pushing the Limits!

Superior performance across all disciplines

The innovative uvex 2 safety shoe series does not shy away from any challenge among medium applications: robust upper materials and a deep sole profile ensure maximum performance in your everyday work. The lightweight design, flexible sole and breathability ensure comfort all day long.

Website



Full sole flexibility



Quick-release laces can be adjusted to fit any foot



Directly moulded PU scuffcap reliably protects the upper



High stability thanks to integrated heel basket

Safety Footwear

uvex 2



65021
65022
65023
65024



65031
65032
65033
65034

clima zone



uvex 2 · Shoe S3L · Lace-up boot S3L

- shock-absorbing PU midsole
- PU outsole
- foamed polyurethane scuffcap
- foamed polyurethane heel basket
- 100% metal-free protective toe cap
- flexible textile penetration resistance
- hydrophobic leather upper

- breathable distance mesh lining
- reflective elements
- ESD certified
- dust tongue
- sizes 35 to 40 produced using a womens' last
- metal-free (Art. no.: 6503)
- removable antistatic comfortable innersole (Art. no.: 95347-0)

uvex 2	Shoe	Lace-up boot
Art. no. Width 10	65021	65031
Art. no. Width 11	65022	65032
Art. no. Width 12	65023	65033
Art. no. Width 14	65024	65034
Standard EN ISO 20345:2022	S3L FO SC SR	S3L FO SC SR
Upper	water-repellent, full-grain smooth leather	water-repellent, full-grain smooth leather
Lining	distance mesh lining	distance mesh lining
Fastening	elastic laces	shoe laces
Sizes	35 to 52	35 to 52
Order unit	PR	PR

 CO₂ footprint:
12.68 kg CO₂e 06/2025 (6502),
15.60 kg CO₂e 06/2025 (6503),
calculation method see page 288

 Recycled content: Innersole
consists of 74% recycled material
(PU foam, GRS-certified polyester)



Safety Footwear

uvex 2



65001
65002
65003
65004



65011
65012
65013
65014



65081
65082
65083
65084



65091
65092
65093
65094

clima zone



uvex 2 · Sandal S1 PL · Perforated shoe S1 PL · Shoe S3L · Lace-up boot S3L

- shock-absorbing PU midsole
- PU outsole
- foamed polyurethane scuffcap
- foamed polyurethane heel basket
- 100% metal-free protective toe cap
- flexible textile penetration resistance
- lightweight and breathable microvelour upper
- breathable distance mesh lining

- reflective elements
- ESD certified
- dust tongue (Art. no.: 6501, 6508, 6509)
- sizes 35 to 40 produced using a womens' last
- metal-free (Art. no.: 6500, 6509)
- suitable for people allergic to chrome
- removable antistatic comfortable innersole (Art. no.: 95347-0)

uvex 2	Sandal	Perforated Shoe	Shoe	Lace-up boot
Art. no. Width 10	65001	65011	65081	65091
Art. no. Width 11	65002	65012	65082	65092
Art. no. Width 12	65003	65013	65083	65093
Art. no. Width 14	65004	65014	65084	65094
Standard EN ISO 20345:2022	S1 PL FO SC SR	S1 PL FO SC SR	S3L FO SC SR	S3L FO SC SR
Upper	microvelour	microvelour	microvelour	microvelour
Lining	distance mesh lining	distance mesh lining	distance mesh lining	distance mesh lining
Fastening	hook-and-loop fastening	elastic laces	elastic laces	shoe laces
Sizes	35 to 52	35 to 52	35 to 52	35 to 52
Order unit	PR	PR	PR	PR

Recycled content: Innersole consists of 74% recycled material (PU foam, GRS-certified polyester)

Safety Footwear

uvex 2 MACSOLE®



65221
65222
65223
65224



65311
65312
65313



65231
65232
65233
65234



65321
65322
65323



65363



65303



clima zone



uvex 2 MACSOLE® · Shoe S3L · Lace-up boot S3L

All the advantages of the uvex 2 safety shoe range combined with a MACSOLE® rubber outsole: The uvex 2 MACSOLE® is characterised by outstanding resistance to heat, chemicals and cuts. In addition, the MACSOLE® rubber sole technology features an unparalleled level of slip resistance, even in cold conditions.

- shock-absorbing PU midsole
- heat-, chemical- and cut-resistant uvex MACSOLE® rubber outsole
- foamed polyurethane scuffcap
- foamed polyurethane heel basket
- 100% metal-free protective toe cap

- flexible textile penetration resistance
- hydrophobic leather upper
- breathable distance mesh lining (Art. no.: 6522, 6523, 6531, 6532)
- warm winter lining (Art. no.: 6530, 6536)
- reflective elements
- ESD certified
- dust tongue
- sizes 35 to 40 produced using a womens' last
- metal-free (Art. no.: 6523, 6530)
- removable antistatic comfortable innersole (Art. no.: 95347-0)

uvex 2 MACSOLE®	Shoe	Shoe	Lace-up boot	Lace-up boot	Winter lace-up boot	Winter lace-up boot
Art. no. Width 10	65221	65311	65231	65321	–	–
Art. no. Width 11	65222	65312	65232	65322	–	–
Art. no. Width 12	65223	65313	65233	65323	65363	65303
Art. no. Width 14	65224	–	65234	–	–	–
Standard EN ISO 20345:2022	S3L FO HI HRO SC SR	S3L FO HI HRO SC SR	S3L FO HI HRO SC SR	S3L FO HI HRO SC SR	S3L FO CI HI HRO SC SR	S3L FO CI HI HRO SC SR
Upper	water-repellent, full-grain smooth leather	water-repellent, full-grain smooth leather	water-repellent, full-grain smooth leather	water-repellent, full-grain smooth leather	water-repellent, full-grain smooth leather	water-repellent, full-grain smooth leather
Lining	distance mesh lining	distance mesh lining	distance mesh lining	distance mesh lining	distance mesh lining	distance mesh lining
Fastening	elastic laces	BOA® Fit System	shoe laces	BOA® Fit System	BOA® Fit System	shoe laces
Sizes	35 to 52	35 to 52	35 to 52	35 to 52	35 to 52	35 to 52
Order unit	PR	PR	PR	PR	PR	PR

Recycled content: Innersole consists of 74% recycled material (PU foam, GRS-certified polyester)

You can find more information on uvex medicare on pages 438 to 441

Safety Footwear

uvex 2 MACSOLE®



65241
65242
65243

sympatex®

65251
65252
65253

sympatex®

65281
65282
65283
65284

clima zone



uvex 2 MACSOLE® · Shoe S7L/S3L · Lace-up boot S7L/S3L

- shock-absorbing PU midsole
- heat-, chemical- and cut-resistant uvex MACSOLE® rubber outsole
- foamed polyurethane scuffcap
- foamed polyurethane heel basket
- 100% metal-free protective toe cap
- flexible textile penetration resistance
- lightweight and breathable microvelour upper
- breathable distance mesh lining (Art. no.: 6528, 6529)

- waterproof sympatex® lining (Art. no.: 6524, 6525)
- reflective elements
- ESD certified
- dust tongue
- sizes 35 to 40 produced using a womens' last
- metal-free (Art. no.: 6525, 6529)
- suitable for people allergic to chrome
- removable antistatic comfortable innersole (Art. no.: 95347-0)

uvex 2 MACSOLE®	Shoe	Lace-up boot	Shoe	Lace-up boot
Art. no. Width 10	65241	65251	65281	65291
Art. no. Width 11	65242	65252	65282	65292
Art. no. Width 12	65243	65253	65283	65293
Art. no. Width 14	-	-	65284	65294
Standard EN ISO 20345:2022	S7L FO HI HRO SC SR	S7L FO HI HRO SC SR	S3L FO HI HRO SC SR	S3L FO HI HRO SC SR
Upper	microvelour	microvelour	microvelour	microvelour
Lining	sympatex® laminate	sympatex® laminate	distance mesh lining	distance mesh lining
Fastening	elastic laces	shoe laces	elastic laces	shoe laces
Sizes	35 to 52	35 to 52	35 to 52	35 to 52
Order unit	PR	PR	PR	PR



Recycled content: Innersole consists of 74% recycled material (PU foam, GRS-certified polyester)

You can find more information on uvex medicare on pages 438 to 441

Safety Footwear

uvex 2 construction



65101
65102
65103



65121
65122
65123



uvex 2 construction · Lace-up boot S3

The new uvex 2 construction was developed to meet the specific challenges of the construction industry. The construction and engineering industries really put workers and their footwear to the test. In addition to high mechanical stress, extreme weather conditions are often a factor too. Thanks to their intelligent design and innovative technologies, the uvex 2 construction models offer reliable protection, stability and exceptional comfort.

- shock-absorbing PU midsole
- PU outsole

- foamed polyurethane scuffcap
- foamed polyurethane heel basket
- 100% metal-free protective toe cap
- steel penetration resistance
- water-resistant uvex waterstop leather upper
- breathable distance mesh lining
- reflective elements
- dust tongue
- sizes 35 to 40 produced using a womens' last
- removable antistatic comfortable innersole (Art. no.: 95347-0)



uvex 2 construction	Lace-up boot	Lace-up boot
Art. no. Width 10	65101	65121
Art. no. Width 11	65102	65122
Art. no. Width 12	65103	65123
Standard EN ISO 20345:2022	S3 FO SC SR	S3 FO SC SR
Upper	water repellent leather	water repellent leather
Lining	textile	textile
Fastening	shoe laces	shoe laces
Sizes	35 to 52	35 to 52
Order unit	PR	PR

 Recycled content: The insole board consists of 38% recycled polyester, the innersole consists of 60% recycled PU foam

uvex

uvex 2 xenova®

uvex 2 xenova® Trend-setting all-rounder



You can find more
information at
[www.uvex-safety.com/
uvex2xenova](http://www.uvex-safety.com/uvex2xenova)



**Metal-free protective toe cap and
optional metal-free penetration
resistance**



Breathable upper



**Lightweight and robust
dual-density polyurethane sole**

Safety Footwear

uvex 2 xenova®



S1 PL | 95531 | **S1** | 95537
95532 | 95538
95533 | 95539

95547
95548
95549

95581
95582
95583



95577
95578
95579

clima zone



uvex 2 xenova® • Sandal S1 PL/S1 • Perforated shoe S1/S1 PL • Shoe S2

Improved comfort, guaranteed protection and an attractive design: All of this is offered by the new and completely metal-free uvex 2 xenova® safety shoes. An improved fit, lighter weight and optimum shock absorption, breathability and padding significantly increase wearer comfort. The combination of protection, style and comfort makes the new uvex 2 xenova® a popular all-rounder for indoor and outdoor work, for example in mechanical and plant engineering, metalworking or handicraft work.

- shock-absorbing PU midsole
- PU outsole
- 100% metal-free protective toe cap

- flexible textile penetration resistance (Art. no.: 95531-3, 9558)
- lightweight and breathable microvelour upper
- breathable distance mesh lining
- reflective elements
- ESD certified
- dust tongue (Art. no.: 9554, 9557, 9558)
- sizes 35 to 40 produced using a womens' last
- metal-free (Art. no.: 9553, 9554, 9557)
- suitable for people allergic to chrome
- removable antistatic comfortable innersole (Art. no.: 95347-0)

uvex 2 xenova®	Sandal	Sandal	Perforated shoe	Perforated shoe	Shoe
Art. no. Width 10	95531	95537	95547	95581	95577
Art. no. Width 11	95532	95538	95548	95582	95578
Art. no. Width 12	95533	95539	95549	95583	95579
Standard EN ISO 20345:2022	S1 PL FO SR	S1 FO SR	S1 FO SR	S1 PL FO SR	S2 FO SR
Upper	microvelour	microvelour	microvelour	microvelour	microvelour
Lining	distance mesh lining	distance mesh lining	distance mesh lining	distance mesh lining	distance mesh lining
Fastening	hook-and-loop fastening	hook-and-loop fastening	shoe laces	BOA® Fit System	shoe laces
Sizes	35 to 52	35 to 52	35 to 52	35 to 52	35 to 52
Order unit	PR	PR	PR	PR	PR



Recycled content: The midsole consists of 15% recycled PU waste (PIR) from our production processes, the insole board consists of 38% recycled polyester

(95537-9, 9554, 9557), the innersole consists of 74% recycled material (PU foam, GRS-certified polyester), the heel cap is made from 100% recycled TPR

Safety Footwear

uvex 2 xenova®


95557
95558
95559

95551
95552
95553

95561
95562
95563

95691
95692
95693


uvex 2 xenova® · Shoe S2/S3L · Lace-up boot S3L

- shock-absorbing PU midsole
- PU outsole
- 100% metal-free protective toe cap
- flexible textile penetration resistance (Art. no.: 95551-3, 9556, 9569)
- hydrophobic leather upper
- scuffcap with PU coating (Art. no.: 95551-3, 9556, 9569)
- breathable distance mesh lining
- reflective elements
- ESD certified
- dust tongue
- sizes 35 to 40 produced using a womens' last
- metal-free (Art. no.: 9555, 9556)
- removable antistatic comfortable innersole (Art. no.: 95347-0)

uvex 2 xenova®	Shoe	Shoe	Lace-up boot	Lace-up boot
Art. no. Width 10	95557	95551	95561	95691
Art. no. Width 11	95558	95552	95562	95692
Art. no. Width 12	95559	95553	95563	95693
Standard EN ISO 20345:2022	S2 FO SR	S3L FO SC SR	S3L FO SC SR	S3L FO SC SR
Upper	water-repellent, full-grain leather distance mesh lining	water-repellent, full-grain leather distance mesh lining	water-repellent, full-grain leather distance mesh lining	water-repellent, full-grain leather distance mesh lining
Lining	shoe laces	shoe laces	shoe laces	BOA® Fit System
Fastening	35 to 52	35 to 52	35 to 52	35 to 52
Sizes	PR	PR	PR	PR
Order unit				

 Recycled content: The midsole consists of 15% recycled PU waste (PIR) from our production processes, the insole board consists of 38% recycled polyester (9555), the innersole consists of 74% recycled material (PU foam, GRS-certified polyester), the heel cap is made from 100% recycled TPR

uvex

uvex 2 trend



You can find more
information at
[uvex-safety.com/en/
uvex-2-trend](https://uvex-safety.com/en/uvex-2-trend)

Safety is trend

Affordable Quality and Comfort

Assembly, production, indoors or outdoors — uvex 2 trend safety shoes offer **well-established technologies** in a powerful entry-level collection for medium areas of application. The anti-twist heel cap enhances the robust protective elements, providing extra ankle support with every step. The variety of materials and features ensures the ideal model for a **wide range of applications**. Reduced weight and the polyurethane outsole provide a comfortable fit.



Safety Footwear
uvex 2 trend



69031
69032
69033



69041
69042
69043



uvex 2 trend · Shoe S1 PS · Lace-up boot S1 PS

- shock-absorbing PU midsole
 - PU outsole
 - steel protective toe cap
 - flexible textile penetration resistance, tested with 3 mm nail
 - lightweight and breathable textile upper
- TPU scuffcap
 - reflective elements
 - sizes 35 to 40 produced using a womens' last
 - removable antistatic comfortable innersole (Art. no.: 95187-9)

uvex 2 trend	Shoe	Lace-up boot
Art. no. Width 10	69031	69041
Art. no. Width 11	69032	69042
Art. no. Width 12	69033	69043
Norm EN ISO 20345:2022	S1 PS FO SC SR	S1 PS FO SC SR
Upper	textile	textile
Lining	textile	textile
Fastening	shoe laces	shoe laces
Sizes	35 to 52	35 to 52
Order unit	PR	PR

 Recycled content: The midsole consists of 10% recycled PU waste (PIR) from our production processes, the innersole consists of 60% recycled PU foam, the penetration resistance consists of 21% recycled polyester

Safety Footwear

uvex 2 trend



69411
69412
69413

69421
69422
69423

69311
69312
69313

69321
69322
69323



uvex 2 trend · Shoe S3S · Lace-up boot S3S

- shock-absorbing PU midsole
- PU outsole
- steel protective toe cap
- flexible textile penetration resistance, tested with 3 mm nail
- lightweight and breathable microvelour upper (Art. no.: 6941, 6942)
- hydrophobic leather upper (Art. no.: 6931, 6932)

- TPU scuffcap (Art. no.: 6941, 6942)
- breathable distance mesh lining
- reflective elements
- dust tongue
- sizes 35 to 40 produced using a womens' last
- removable antistatic comfortable innersole (Art. no.: 95187-9)

uvex 2 trend	Shoe	Lace-up boot	Shoe	Lace-up boot
Art. no. Width 10	69411	69421	69311	69321
Art. no. Width 11	69412	69422	69312	69322
Art. no. Width 12	69413	69423	69313	69323
Norm EN ISO 20345:2022	S3S FO SC SR	S3S FO SC SR	S3S FO SR	S3S FO SR
Upper	microvelour	microvelour	water repellent leather	water repellent leather
Lining	distance mesh lining	distance mesh lining	distance mesh lining	distance mesh lining
Fastening	shoe laces	shoe laces	shoe laces	shoe laces
Sizes	35 to 52	35 to 52	35 to 52	35 to 52
Order unit	PR	PR	PR	PR

 Recycled content: The midsole consists of 10% recycled PU waste (PIR) from our production processes, the innersole consists of 60% recycled PU foam, the penetration resistance consists of 21% recycled polyester

Safety Footwear

uvex 2 trend



S1 P | 69361
69362
69363

S1 | 69367
69368
69369



69381
69382
69383



clima zone



uvex 2 trend · Sandal S1 P/S1 · Perforated shoe S1 P

- shock-absorbing PU midsole
- PU outsole
- steel protective toe cap
- steel penetration resistance (Art. no.: 69361-3, 6938)
- lightweight and breathable microvelour upper
- breathable distance mesh lining
- reflective elements
- ESD certified
- dust tongue (Art. no.: 6938)
- sizes 35 to 40 produced using a womens' last
- suitable for people allergic to chrome
- removable antistatic comfortable innersole (Art. no.: 95187-9)

uvex 2 trend	Sandal	Sandal	Perforated shoe
Art. no. Width 10	69361	69367	69381
Art. no. Width 11	69362	69368	69382
Art. no. Width 12	69363	69369	69383
Standard EN ISO 20345:2022	S1 P FO SR	S1 FO SR	S1 P FO SR
Upper	microvelour	microvelour	microvelour
Lining	distance mesh lining	distance mesh lining	distance mesh lining
Fastening	hook-and-loop fastening	hook-and-loop fastening	BOA® Fit System
Sizes	35 to 52	35 to 52	35 to 52
Order unit	PR	PR	PR

 Recycled content: The midsole consists of 10% recycled PU waste (PIR) from our production processes, the insole board consists of 38% recycled polyester, the innersole consists of 60% recycled PU foam, the heel cap is made from 100% recycled TPR

Safety Footwear

uvex 2 trend



S1 P | 69371
69372
69373

S1 | 69377
69378
69379



69477
69478
69479



69397
69398
69399



69497
69498
69499



69097
69098
69099

clima zone



uvex 2 trend · Perforated shoe S1 P/S1 · Shoe S2

- shock-absorbing PU midsole
- PU outsole
- steel protective toe cap
- steel penetration resistance (Art. no.: 69371-3)
- lightweight and breathable microvelour upper
- breathable distance mesh lining
- reflective elements
- ESD certified
- dust tongue
- sizes 35 to 40 produced using a womens' last
- suitable for people allergic to chrome
- removable antistatic comfortable innersole (Art. no.: 95187-9)

uvex 2 trend	Perforated shoe	Perforated shoe	Perforated shoe	Shoe	Shoe	Shoe
Art. no. Width 10	69371	69377	69477	69397	69497	69097
Art. no. Width 11	69372	69378	69478	69398	69498	69098
Art. no. Width 12	69373	69379	69479	69399	69499	69099
Standard EN ISO 20345:2022	S1 P FO SR	S1 FO SR	S1 FO SR	S2 FO SR	S2 FO SR	S2 FO SR
Upper	microvelour	microvelour	microvelour	microvelour	microvelour	microvelour
Lining	distance mesh lining	distance mesh lining	distance mesh lining	distance mesh lining	distance mesh lining	distance mesh lining
Fastening	shoe laces	shoe laces	shoe laces	shoe laces	shoe laces	shoe laces
Sizes	35 to 52	35 to 52	35 to 52	35 to 52	35 to 52	35 to 52
Order unit	PR	PR	PR	PR	PR	PR



Recycled content: The midsole consists of 10% recycled PU waste (PIR) from our production processes, the insole board consists of 38% recycled polyester, the innersole consists of 60% recycled PU foam, the heel cap is made from 100% recycled TPR

Safety Footwear

uvex 2 trend



69347
69348
69349



69341
69342
69343



69481
69482
69483



69357
69358
69359



69351
69352
69353



uvex 2 trend · Shoe S2/S3 · Lace-up boot S2/S3

- shock-absorbing PU midsole
- PU outsole
- foamed polyurethane scuffcap (Art. no.: 69341-3, 69351-3)
- steel protective toe cap
- steel penetration resistance (Art. no.: 69341-3, 69351-3, 69481-3)
- hydrophobic leather upper (Art. no.: 6934, 6935)
- lightweight and breathable microvelour upper (Art. no.: 6948)
- breathable distance mesh lining
- reflective elements
- ESD certified
- dust tongue
- sizes 35 to 40 produced using a womens' last
- suitable for people allergic to chrome (Art. no.: 6948)
- removable antistatic comfortable innersole (Art. no.: 95187-9)

uvex 2 trend	Shoe	Shoe	Shoe	Lace-up boot	Lace-up boot
Art. no. Width 10	69347	69341	69481	69357	69351
Art. no. Width 11	69348	69342	69482	69358	69352
Art. no. Width 12	69349	69343	69483	69359	69353
Standard EN ISO 20345:2022	S2 FO SR	S3 FO SR	S3 FO SR	S2 FO SR	S3 FO SR
Upper	full-grain soft leather	full-grain soft leather	mikrovelour	full-grain soft leather	full-grain soft leather
Lining	distance mesh lining	distance mesh lining	distance mesh lining	distance mesh lining	distance mesh lining
Fastening	shoe laces	shoe laces	BOA® Fit System	shoe laces	shoe laces
Sizes	35 to 52	35 to 52	35 to 52	35 to 52	35 to 52
Order unit	PR	PR	PR	PR	PR



Recycled content: The midsole consists of 5% (69341-3, 69351-3)/10% (69347-9, 6948, 69357-9) recycled PU waste (PIR) from our production processes, the insole board con-

sists of 38% recycled polyester, the inner-sole consists of 60% recycled PU foam, the heel cap is made from 100% recycled TPR



Safety Footwear

heavy areas of application

uvex

uvex 3 – safety and comfort made easy.

**Hard work.
Easy going.**



reddot winner 2022



uvex anklepro
Protection against impacts in the ankle area



uvex lacelock
Optimised lacing for increased stability with locking lace hooks



uvex waterstop Technologie
Reliable protection against water penetration for four times longer

Safety Footwear

uvex 3



68721
68722
68723

68751
68752
68753



reddot winner 2022

bionom x clima zone i-PUREnrj planet



uvex 3 · Lace-up boot S3 · High lace-up boot S3

- uvex i-PUREnrj planet midsole with shock-absorption and energy-return features
- PU outsole
- foamed polyurethane scuffcap
- foamed polyurethane heel basket
- 100% metal-free protective toe cap
- steel penetration resistance
- water-resistant uvex waterstop leather upper
- breathable textile lining
- uvex anklepro ankle protection

- uvex lacelock fastening hook
- reflective elements
- ESD certified
- dust tongue
- sizes 36 to 40 produced using a womens' last
- removable antistatic comfortable innersole (Art. no.: 86937-9)

► **uvex recommends footwear with steel midsoles for demanding applications such as construction and construction-related industries.**

uvex 3	Lace-up boot	High lace-up boot
Art. no. Width 10	68721	68751
Art. no. Width 11	68722	68752
Art. no. Width 12	68723	68753
Standard EN ISO 20345:2022	S3 FO CI SC SR	S3 FO CI SC SR
Upper	water repellent leather	water repellent leather
Lining	textile	textile
Fastening	shoe laces	shoe laces
Sizes	36 to 52	36 to 52
Order unit	PR	PR



CO₂ footprint:
19,68 kg CO₂e 06/2025
(6872), calculation
method see page 288



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



Safety Footwear
uvex 3



reddot winner 2022



bionom x clima zone i-PUREnrj planet 

uvex 3 · Shoe S3L · Lace-up boot S3L · High lace-up boot S3L CI · High zip-up boot S3L CI

The uvex 3 is the ideal companion for heavy-duty applications. It combines the necessary robustness with a sporty and dynamic design. The uvex bionom x design ensures that upper and outsole offer optimum wearer comfort. Additional features also provide outstanding protection.

- uvex i-PUREnrj planet midsole with shock-absorption and energy-return features
- PU outsole
- foamed polyurethane scuffcap
- foamed polyurethane heel basket
- 100% metal-free protective toe cap

- flexible textile penetration resistance
- water-resistant uvex waterstop leather upper
- breathable textile lining
- uvex anklepro ankle protection (Art. no.: 6874)
- uvex lacelock fastening hook (Art. no.: 6874)
- reflective elements
- ESD certified
- dust tongue
- sizes 36 to 40 produced using a womens' last
- metal-free (Art. no.: 6871)
- removable antistatic comfortable innersole (Art. no.: 86937-9)

uvex 3	Shoe	Lace-up boot	High lace-up boot	High zip-up boot
Art. no. Width 10	68711	68741	68771	68781
Art. no. Width 11	68712	68742	68772	68782
Art. no. Width 12	68713	68743	68773	68783
Standard EN ISO 20345:2022	S3L FO CI SC SR	S3L FO CI SC SR	S3L FO CI SC SR	S3L FO CI SC SR
Upper	water repellent leather	water repellent leather	water repellent leather	water repellent leather
Lining	textile	textile	warm lining	warm lining
Fastening	shoe laces	shoe laces	shoe laces	zip
Sizes	36 to 52	36 to 52	36 to 52	36 to 52
Order unit	PR	PR	PR	PR

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

Safety Footwear

uvex 3 quatro

Facing the Challenge



bionom x clima zone i-PUREnrj planet



uvex 3 quatro · Lace-up boot S3 · High lace-up boot S3 · High zip-up boot S3

Made from durable materials, the uvex 3 quatro meets the challenges of the day. Its versatility ensures reliable performance – on demanding construction sites as well as in challenging industrial environments. The sole technology offers outstanding comfort thanks to shock absorption, optimised energy return and ergonomics for long working days.

- uvex i-PUREnrj planet midsole with shock-absorption and energy-return features
- PU outsole
- foamed polyurethane scuffcap
- foamed polyurethane heel basket

- 100% metal-free protective toe cap
- steel penetration resistance
- hydrophobic leather upper
- textile distance mesh lining (Art. no.: 6879)
- warm textile lining (Art. no.: 6881, 6882)
- reflective elements
- ESD certified
- dust tongue (Art. no.: 6879, 6881)
- sizes 36 to 40 produced using a womens' last
- removable antistatic comfortable innersole (Art. no.: 86937-9)

uvex 3 quatro	Lace-up boot	High lace-up boot	High zip-up boot
Art. no. Width 10	68791	68811	68821
Art. no. Width 11	68792	68812	68822
Art. no. Width 12	68793	68813	68823
Standard EN ISO 20345:2022	S3 FO CI SC SR	S3 FO CI SC SR	S3 FO CI SC SR
Upper	water repellent leather	water repellent leather	water repellent leather
Lining	textile	warm lining	warm lining
Fastening	shoe laces	shoe laces	zip
Sizes	36 to 52	36 to 52	36 to 52
Order unit	PR	PR	PR

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

You can find more information on uvex medicare on pages 438 to 441

uvex

uvex 3 Macsole®

Sustainable rubber technology



planet up to
30%
recycled rubber



#Weave
SEE THE LIGHTER SIDE

10%
less weight



Contact heat resistant short-term up to
300° Celsius and heat-insulating



Prevents slipping on extremely hot or cold
surfaces



Cut-resistant and largely chemical-resistant

Safety Footwear

uvex 3 MACSOLE®


68641
68642
68643

68601
68602
68603

68621
68622
68623

sympatex®


68611
68612
68613

68631
68632
68633

sympatex®

bionom x clima zone i-PUREnrj planet



uvex 3 MACSOLE® · Lace-up boot S3S/S3/S7 · Shoe S3/S7

The uvex 3, but even more robust. The MACSOLE® rubber outsole provides even stronger support for heavy-duty applications, making it particularly resistant to heat, chemicals and cuts. In addition, the MACSOLE® rubber sole technology features an unparalleled level of slip resistance, even in cold conditions.

- uvex i-PUREnrj planet midsole with shock-absorption and energy-return features
- heat-, chemical- and cut-resistant uvex MACSOLE® rubber outsole
- foamed polyurethane scuffcap
- foamed polyurethane heel basket
- 100% metal-free protective toe cap
- steel penetration resistance (Art. no.: 6860, 6861, 6862, 6863)

- textile penetration resistance, tested with 3 mm nail (Art. no.: 6864)
- hydrophobic leather upper (Art. no.: 6862, 6863)
- water-resistant uvex waterstop leather upper (Art. no.: 6860, 6861, 6864)
- waterproof Sympatex lining (Art. no.: 6862, 6863)
- breathable textile lining (Art. no.: 6860, 6861, 6864)
- uvex anklepro ankle protection (Art. no.: 6860, 6861, 6864)
- uvex lacelock fastening hook (Art. no.: 6861, 6863)
- reflective elements
- ESD certified
- dust tongue
- sizes 36 to 40 produced using a womens' last
- removable antistatic comfortable innersole (Art. no.: 86937-9)

uvex 3 MACSOLE®	Lace-up boot	Shoe	Lace-up boot	Shoe	Lace-up boot
Art. no. Width 10	68641	68601	68611	68621	68631
Art. no. Width 11	68642	68602	68612	68622	68632
Art. no. Width 12	68643	68603	68613	68623	68633
Standard EN ISO 20345:2022	S3S FO CI HI HRO SC SR	S3 FO CI HI HRO SC SR	S3 FO CI HI HRO SC SR	S7 FO CI HI HRO SC SR	S7 FO CI HI HRO SC SR
Upper	water repellent leather	water repellent leather	water repellent leather	water repellent leather	water repellent leather
Lining	textile	textile	textile	sympatex® laminate	sympatex® laminate
Fastening	BOA® Fit System	shoe laces	shoe laces	shoe laces	shoe laces
Sizes	36 to 52	36 to 52	36 to 52	36 to 52	36 to 52
Order unit	PR	PR	PR	PR	PR



CO₂ footprint:
19.49 kg CO₂ 08/2025 (6864),
20.15 kg CO₂ 06/2025 (6863),
calculation method
see page 288



Recycled content: The midsole consists of 10% recycled PU waste (PIR) from our production processes, the outsole consists of 30% recycled rubber waste, the insole board consists of 38% recycled

polyester (6860, 6861, 6862, 6863), the innersole consists of 72% recycled material (PU foam, GRS-certified polyester), the penetration resistance consists of 21% recycled polyester (6864)

uvex

Safety Footwear

uvex 3 MACSOLE® welder

Hot work.
Easy



68661
68662
68663



clima zone



uvex 3 MACSOLE® welder · Lace-up boot S3 WG

Designed for high-heat environments, the sole incorporates specialised insulating materials to protect against extreme temperatures. The steel midsole provides reliable penetration resistance and added protection from external hazards. The ergonomic fit makes these shoes the perfect companion for strenuous work.

- uvex i-PUREnrj planet midsole with shock-absorption and energy-return features
- heat-, chemical- and cut-resistant uvex MACSOLE® rubber outsole
- foamed polyurethane scuffcap
- foamed polyurethane heel basket

- 100% metal-free protective toe cap
- steel penetration resistance
- heat-resistant seams
- hydrophobic leather upper
- elastic laces, concealed with leather
- breathable textile lining
- reflective elements
- ESD certified
- dust tongue
- sizes 36 to 40 produced using a womens' last
- removable antistatic comfortable innersole (Art. no.: 86937-9)

uvex 3 MACSOLE® welder

Art. no. Width 10

Art. no. Width 11

Art. no. Width 12

Standard EN ISO 20349-2:2017 + A1:2020

Upper

Lining

Fastening

Sizes

Order unit

Lace-up boot

68661

68662

68663

S3 WG CI HI HRO SRC

hydrophobic leather

textile

concealed elastic laces

36 to 52

PR



Recycled content: The midsole consists of 10% recycled PU waste (PIR) from our production processes, the outsole consists of 30% recycled rubber waste, the insole board consists of 38% recycled polyester, the innersole consists of 72% recycled material (PU foam, GRS-certified polyester)

You can find more information on uvex medicare on pages 438 to 441

Safety Footwear

uvex 3 foundry

going.



uvex 3 foundry · Boot S3 Fe Al

Designed for high-heat environments, the sole incorporates specialised insulating materials to protect against extreme temperatures. The steel midsole provides reliable penetration resistance and added protection from external hazards. The ergonomic fit makes these shoes the perfect companion for strenuous work.

- heat-, chemical- and cut-resistant rubber sole
- shock-absorbing EVA inserts in the rubber sole at the heel and forefoot
- rubber scuffcap
- 100% metal-free protective toe cap

- steel penetration resistance
- special upper construction to prevent the penetration of molten metal
- heat-resistant seams
- hydrophobic leather upper
- quick-release strap closure for quickly taking off the footwear in case of contact with molten metal
- breathable textile lining
- reflective elements
- cover and dust tongue

uvex 3 foundry	Boot
Art. no. Width 10	65731
Art. no. Width 11	65732
Art. no. Width 12	65733
Standard EN ISO 20349-2:2017 + A1:2020	S3 Fe Al CI HI HRO SRC
Upper	hydrophobic leather
Lining	textile
Fastening	quick release fastener
Sizes	36 to 51
Order unit	PR



Recycled content: The insole board consists of 38% recycled polyester, the innersole consists of 55% recycled material (PU foam, GRS-certified polyester)

Heckel safety shoes

Performance with style

A brand of the uvex group

Heckel, headquartered in France, has been a specialist in safety footwear since 1970 and is among the pioneers of the industry. Heckel has been part of the uvex group since 2001 and its products are distributed in over 30 countries.

Performance with style

Heckel stands for performance. When wearing Heckel safety shoes, users know they are fully protected and ready for the most extreme conditions. By not compromising on the quality and testing of our products, we guarantee the performance of our safety shoes and the protection of the professionals who wear them. Heckel safety shoes protect against mechanical and chemical risks as well as heat, cold and moisture, while emphasising style.

MACSOLE® technology

Being a true specialist in rubber soles, Heckel has been developing its own technology for more than 20 years: MACSOLE®. Made from an exclusive mixture of nitrile rubbers, MACSOLE® soles offer unrivalled performance in slip resistance, durability and comfort.

MACSOLE® ADVENTURE 3.0

OFF THE
BEATEN TRACK



Resistant and durable
MACSOLE® ADVENTURE 3.0 rubber soles guarantee unrivalled performance in slip resistance and durability and are also resistant to contact heat.



Designed for outdoor use
With a scuffcap made from highly abrasion-resistant rubber and the Agile Ankle Guard support system, these safety shoes are suitable for outdoor work and difficult surfaces.



Comfortable & wear-resistant
The natural elastic properties of rubber combined with innovative MACABSORB technology ensure shock absorption that is 85% higher than the standard for durable wearer comfort.

Safety Footwear



SR

67323



HRO

67313



MACCROSSROAD 3.0 LOW + HIGH S3L FO CI HI HRO SC SR

MACSOLE® ADVENTURE 3.0 rubber **sole** with EVA MACABSORB inserts at the heel and forefoot | liquid-resistant oiled full-grain leather **upper** with Agile Ankle Guard reinforced heel and sides | polyester 3D mesh **lining** | non-metallic **toe cap** | non-metallic **penetration-resistant sole** | **hygienic innersole** made from 85% recycled PU foam with shock absorption at the front and heel

Areas of application: heavy application

Removable innersole made wholly or partly from recycled materials
Free from harmful substances according to our restricted substances list



CO₂ footprint:
11.94 kg CO₂e 06/2025
[6731], calculation
method see page 288

	MACCROSSROAD 3.0 LOW	MACCROSSROAD 3.0 HIGH
Art. no. Width 10	67322	67312
Art. no. Width 11	67323	67313
Art. no. Width 12	67324	67314
Standard EN ISO 20345:2022	S3L FO CI HI HRO SC SR	S3L FO CI HI HRO SC SR
Colours	black, lime	black, lime
Sizes	36 to 48	35 to 51
Weight	650 g	700 g
Order unit	PR	PR

Safety Footwear



67353



D30®



67363



67373



BOA



MACCROSSROAD 3.0 HIGH META S3L FO CI HI HRO M SC SR + **HIGH BOA** S3L FO CI HI HRO SC SR + **LOW BOA** S3L FO CI HI HRO SC SR

MACSOLE® ADVENTURE 3.0 rubber **sole** with EVA MACABSORB inserts at the heel and forefoot | liquid-resistant oiled full-grain leather **upper** with Agile Ankle Guard reinforced heel and sides | BOA® Fit System easy, quick fastening solution with personalised adjustment (BOA) | D30 100 J energy absorption highly flexible (META) **metatarsal protection** | polyester 3D mesh **lining** | non-metallic **toe cap** | non-metallic **penetration-resistant sole** | **hygienic innersole** made from 85% recycled PU foam with shock absorption at the front and heel

Areas of application: heavy application

Removable innersole made wholly or partly from recycled materials

Free from harmful substances according to our restricted substances list



CO₂ footprint:
12.19 kg CO₂e 06/2025
(6736), calculation
method see page 288

	MACCROSSROAD 3.0 HIGH META	MACCROSSROAD 3.0 HIGH BOA	MACCROSSROAD 3.0 LOW BOA
Art. no. Width 10	67352	67362	67372
Art. no. Width 11	67353	67363	67373
Art. no. Width 12	67354	67364	67374
Standard EN ISO 20345:2022	S3L FO CI HI HRO M SC SR	S3L FO CI HI HRO SC SR	S3L FO CI HI HRO SC SR
Colours	black, lime	black, blue	black, blue
Sizes	36 to 48	36 to 48	36 to 48
Weight	740 g	700 g	670 g
Order unit	PR	PR	PR



Safety Footwear Accessories · Innersoles



94908



95798



95178



95158



95188



95348



86938



86398

clima zone

Replacement innersoles

- improved full-surface shock absorption
- ultra-breathable, moisture-absorbing and quick-drying materials
- shock absorption zones support natural movement of the foot
- non-irritating, comfortable surface structure
- antistatic properties
- arch support
- washable, hand wash at 30°C

Accessories – innersoles								
Art. no. Width 10	94907	95797	95177	95157	95187	95347	86937	86397
Art. no. Width 11	94908	95798	95178	95158	95188	95348	86938	86398
Art. no. Width 12	94909	95799	95179	95159	95189	95349	86939	86399
Art. no. Width 14	94900	95790	–	–	–	95340	–	–
Version	for uvex 1 G2, uvex 1 G2 planet	for uvex 1 x-craft, uvex 1 sport, uvex 1 sport white	for uvex 1 sport NC	for uvex 1 business	for uvex 2 trend	for uvex 1, uvex 2, uvex 2 construction, uvex 2 MACSOLE®, uvex 2 xenova®	for uvex 3, uvex 3 MACSOLE®, uvex 3 MACSOLE® welder, uvex 3 quatro	for uvex 1 x-cite
Sizes	35 to 52	35 to 52	35 to 52	35 to 52	35 to 52	35 to 52	36 to 52	34 to 44
Order unit	PR	PR	PR	PR	PR	PR	PR	PR

Safety Footwear

Accessories · Innersoles



LOW

Art. no. 95281
Art. no. 95284
Art. no. 95287
Sizes 35 to 52



MEDIUM

Art. no. 95282
Art. no. 95285
Art. no. 95288
Sizes 35 to 52



HIGH

Art. no. 95283
Art. no. 95286
Art. no. 95289
Sizes 35 to 52

clima zone

uvex tune-up for support and comfort

Antistatic innersole concept for use in safety footwear. Designed to increase wearer comfort and enhance ergonomics by providing optimum support for the arches of the feet, helping to reduce foot fatigue.

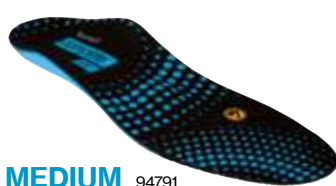
- three different arch support versions: LOW, MEDIUM and HIGH
- very good cushioning for comfort underfoot
- reduces symptoms of fatigue
- prevents pressure points
- non-irritating, comfortable surface structure
- breathable and absorbs moisture
- anti-bacterial
- antistatic
- suitable for ESD footwear
- hand-washable at 30°C
- certified for use in the following uvex safety shoes



Accessories – Innersoles	uvex tune-up comfortable innersole	uvex tune-up comfortable innersole	uvex tune-up comfortable innersole
Art. no. arch support low	95281	95284	95287
Art. no. arch support medium	95282	95285	95288
Art. no. arch support high	95283	95286	95289
Version certified in accordance with EN ISO 20345 for the safety shoe types	uvex 1, uvex 2, uvex 2 MACSOLE® uvex 2 xenova®	uvex 1 x-craft, uvex 1 sport	uvex 1 G2
Sizes	35 to 52	35 to 52	35 to 52
Order unit	PR	PR	PR



LOW 94790



MEDIUM 94791



HIGH 94792

SECOSOL®
COMPLETE+

SECOSOL® COMPLETE+ for support and stability

SECOSOL® COMPLETE+ is an ergonomically designed comfort innersole for safety shoes. It stabilises the foot, supports a healthy body position and thereby prevents knee and back discomfort. It is certified in accordance with EN ISO 20345/47:2022 for selected uvex shoe models.

- stabilises the arch in three different designs: LOW, MID and HIGH
- reduces stress symptoms
- reduces impact forces thanks to the integrated shock absorber
- relieves strain on the forefoot thanks to the integrated pad
- provides optimal level of support and improves body static
- breathable and moisture-absorbing
- antistatic
- suitable for ESD footwear
- certified for the following uvex safety shoes



Accessories – Innersoles	SECOSOL® COMPLETE+
Art. no. arch support low	94790
Art. no. arch support medium	94791
Art. no. arch support high	94792
Version certified in accordance with EN ISO 20345/47 for the safety shoe types	uvex 1, uvex 1 G2, uvex 1 x-craft, uvex 1 sport, uvex 1 sport NC, uvex 2, uvex 2 MACSOLE®
Sizes	35 to 50
Order unit	PR

Safety Footwear

uvex care system



uvex nano shoe add on

footwear waterproofing for protection against moisture penetration and stains

The principle

Water-based uvex nano shoe "add on" waterproofing forms a colourless, invisible film on leather and textile surfaces which protects footwear from moisture penetration and water or oil stains. Although the technological expertise owes its origins to chemical nanotechnology, the product contains no actual nano particles. uvex nano shoe 'add on' makes footwear surfaces smooth so, that liquids simply run off. It does not alter the look or breathability of the impregnated material, irrespective of whether this is suede,

leather or textile. Contains no aggressive ingredients which might attack footwear surfaces.

How it works

- Protects from moisture penetration:
The speed at which moisture penetrates leather or textile surfaces which have been treated is significantly reduced. Water and oil simply run off.
- Maintains breathability:
uvex nano shoe 'add on' waterproofing does not affect the breathability of footwear surface materials.
- Improves cleaning
Footwear surfaces impregnated with uvex nano shoe 'add on' can be more easily cleaned, since water and oil stains cannot penetrate deep into the fabric.
- Long-lasting stain prevention:
Regular applications will significantly reduce repeated staining from water or oil-based liquids.

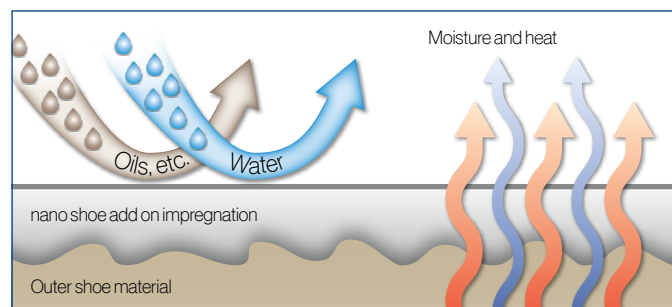
- No change to the look or feel of the surface:

The look or feel of footwear is not altered by the neutral uvex shoe 'add on' waterproofing. uvex nano shoe 'add on' is free from formaldehyde and phenol and contains no nano particles.

Application

- clean leather and textile surfaces thoroughly beforehand
- shake solution before use, then spray onto material to form a thin film over the surface (avoid drips forming)
- if necessary, wipe over excess liquid with a cloth to spread evenly
- leave to dry at room temperature for at least 12 hours
- repeat treatment as above when needed to maintain the effect

The nano shoe add on working principle



uvex nano shoe add on	
Art. no.	9698100
Content	100 ml
Order unit	PC



uvex nano shoe add in

footwear disinfectant against foot odour and athlete's foot

The principle

uvex nano shoe 'add in' uses specially developed technology which releases controlled doses of active ingredients with long-lasting effect: The uvex nano shoe 'add in' disinfectant contains antimicrobial and antifungal active ingredients which eliminate bacteria and fungus over the longer term. Although this expertise owes its origins to chemical nanotechnology, the uvex nano shoe

'add in' does not contain any actual nano particles: The formula contains only active ingredients which are approved for use for a number of years and can be found in cosmetics (formaldehyde-free, phenol-free).

How it works

- Odour prevention:
Regular application of uvex nano shoe 'add in' in new shoes will prevent any build-up of odour from the outset. Unlike deodorants, which simply cover sweaty smells, this product deals with the underlying causes: bacteria.
- Ongoing deodorization:
Application of uvex nano shoe 'add in' will return footwear that has already been well worn to odour-neutral conditions.

- Kills fungi:
Filamentous or yeast fungi are among the most common causes of skin diseases (such as athlete's foot) affecting the feet. uvex nano shoe 'add in' kills existing fungi and prevents reoccurrence.

Use

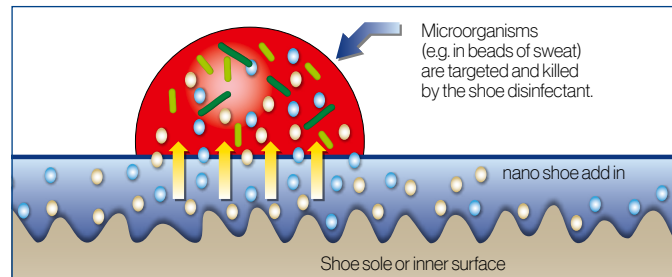
- uvex nano shoe add in is optimised for use in the interior of the shoe. Shake before use. Hold the spray head inside the shoe and spray on approximately five to ten pumps of the uvex nano shoe add in. Only wear shoes that have dried fully. (Allow shoes to dry for at least 15 minutes).

Application

- 1-2 times a week.

The nano shoe add in working principle

Controlled release of germicidal agents to protect against foot odour and athletes foot



uvex nano shoe add in	
Art. no.	9698300
Content	125 ml
Order unit	PC

Safety Footwear
Polymer boot · Accessories



94756



94766



98754

NORA safety boots S5

General features:

- long PVC safety boot

Protection features:

- free of plasticisers included on the SVHC Candidate List of the REACH Regulation
- resistant to oil, grease, fuel, alkalis, acids and disinfectants
- with steel toecap and midsole
- toe and heel reinforcements plus ankle protection
- antistatic

Comfort features:

- anatomically shaped lasts, prevent foot fatigue
- leg height 33 cm (for size 42 boot)
- long shaft, can be shortened
- anatomically shaped insole board
- pull-off aid

uvex tricot liner socks

- kind to the skin
- extremely high level of moisture absorption
- washable at up to 30°C
- elastic



NORA safety boots S5		
Art. no.	94756	94766
Standard EN ISO 20345:2022	S5 FO SR	S5 FO SR
Upper	PVC	PVC
Sizes	37 to 48	36 to 47
Order unit	PR	PR

uvex tricot liner socks	
Art. no.	98754
Sizes	39/40 to 47/48
Material	70% polyester, 30% wool
Order unit	PR

Safety Footwear

New products



uvex 1 x-craft



page 308



page 306



page 306

uvex 1 x-craft pro



page 306



page 307

uvex 1 sport



page 317



page 317



page 317



page 317



page 317



page 317

Safety Footwear

New products

uvex 2 trend



page 342



page 342



page 343



page 343



page 343



page 343

uvex 3 quatro



page 351



page 351



page 351

uvex 3 MACSOLE®



page 353

uvex 3 MACSOLE® welder



page 354

uvex 3 foundry



page 355



Safety Footwear

Overview

Art. no.	Collection	Replacement innersole	Page
65001	uvex 2	95347	334
65002	uvex 2	95348	334
65003	uvex 2	95349	334
65004	uvex 2	95340	334
65011	uvex 2	95347	334
65012	uvex 2	95348	334
65013	uvex 2	95349	334
65014	uvex 2	95340	334
65021	uvex 2	95347	333
65022	uvex 2	95348	333
65023	uvex 2	95349	333
65024	uvex 2	95350	333
65031	uvex 2	95347	333
65032	uvex 2	95348	333
65033	uvex 2	95349	333
65034	uvex 2	95350	333
65081	uvex 2	95347	334
65082	uvex 2	95348	334
65083	uvex 2	95349	334
65084	uvex 2	95340	334
65091	uvex 2	95347	334
65092	uvex 2	95348	334
65093	uvex 2	95349	334
65094	uvex 2	95340	334
65101	uvex 2 construction	95347	337
65102	uvex 2 construction	95348	337
65103	uvex 2 construction	95349	337
65121	uvex 2 construction	95347	337
65122	uvex 2 construction	95348	337
65123	uvex 2 construction	95349	337
65221	uvex 2 MACSOLE®	95347	335
65222	uvex 2 MACSOLE®	95348	335
65223	uvex 2 MACSOLE®	95349	335
65224	uvex 2 MACSOLE®	95340	335
65231	uvex 2 MACSOLE®	95347	335
65232	uvex 2 MACSOLE®	95348	335
65233	uvex 2 MACSOLE®	95349	335
65234	uvex 2 MACSOLE®	95340	335
65241	uvex 2 STX MACSOLE®	95347	336
65242	uvex 2 STX MACSOLE®	95348	336
65243	uvex 2 STX MACSOLE®	95349	336
65251	uvex 2 STX MACSOLE®	95347	336
65252	uvex 2 STX MACSOLE®	95348	336
65253	uvex 2 STX MACSOLE®	95349	336
65281	uvex 2 MACSOLE®	95347	336
65282	uvex 2 MACSOLE®	95348	336
65283	uvex 2 MACSOLE®	95349	336
65284	uvex 2 MACSOLE®	95340	336
65291	uvex 2 MACSOLE®	95347	336
65292	uvex 2 MACSOLE®	95348	336
65293	uvex 2 MACSOLE®	95349	336
65294	uvex 2 MACSOLE®	95340	336
65303	uvex 2 MACSOLE®	95349	335
65311	uvex 2 MACSOLE®	95347	335
65312	uvex 2 MACSOLE®	95348	335
65313	uvex 2 MACSOLE®	95349	335
65321	uvex 2 MACSOLE®	95347	335
65322	uvex 2 MACSOLE®	95348	335
65323	uvex 2 MACSOLE®	95349	335
65363	uvex 2 MACSOLE®	95349	335
65657	uvex 1	95347	326
65658	uvex 1	95348	326
65659	uvex 1	95349	326
65667	uvex 1	95347	327
65668	uvex 1	95348	327
65669	uvex 1	95349	327
65671	uvex 1 x-tended support	95347	330
65672	uvex 1 x-tended support	95348	330
65673	uvex 1 x-tended support	95349	330
65681	uvex 1 x-tended support	95347	329
65682	uvex 1 x-tended support	95348	329
65683	uvex 1 x-tended support	95349	329
65731	uvex 3 foundry	-	355
65732	uvex 3 foundry	-	355
65733	uvex 3 foundry	-	355
65807	uvex 1 sport white	95797	320
65808	uvex 1 sport white	95798	320
65809	uvex 1 sport white	95799	320
65817	uvex 1 sport white	95797	320
65818	uvex 1 sport white	95798	320
65819	uvex 1 sport white	95799	320
65821	uvex 1 sport white	95797	320
65822	uvex 1 sport white	95798	320
65823	uvex 1 sport white	95799	320
65837	uvex 1 sport white	95797	320
65838	uvex 1 sport white	95798	320
65839	uvex 1 sport white	95799	320
65901	uvex 1 sport	95797	318
65902	uvex 1 sport	95798	318
65903	uvex 1 sport	95799	318
65904	uvex 1 sport	95790	318

Art. no.	Collection	Replacement innersole	Page
65921	uvex 1 sport	95797	318
65922	uvex 1 sport	95798	318
65923	uvex 1 sport	95799	318
65924	uvex 1 sport	95790	318
65937	uvex 1 sport NC	95177	319
65938	uvex 1 sport NC	95178	319
65939	uvex 1 sport NC	95179	319
65940	uvex 1 sport	95790	318
65941	uvex 1 sport	95797	318
65942	uvex 1 sport	95798	318
65943	uvex 1 sport	95799	318
65944	uvex 1 sport	95790	318
65947	uvex 1 sport	95797	318
65948	uvex 1 sport	95798	318
65949	uvex 1 sport	95799	318
65961	uvex 1 sport	95797	318
65962	uvex 1 sport	95798	318
65963	uvex 1 sport	95799	318
65964	uvex 1 sport	95790	318
65980	uvex 1 sport	95790	318
65987	uvex 1 sport	95797	318
65988	uvex 1 sport	95798	318
65989	uvex 1 sport	95799	318
68001	uvex 1 x-craft pro	95797	305
68002	uvex 1 x-craft pro	95798	305
68003	uvex 1 x-craft pro	95799	305
68004	uvex 1 x-craft pro	95790	305
68011	uvex 1 x-craft pro	95797	305
68012	uvex 1 x-craft pro	95798	305
68013	uvex 1 x-craft pro	95799	305
68014	uvex 1 x-craft pro	95790	305
68021	uvex 1 x-craft	95797	308
68022	uvex 1 x-craft	95798	308
68023	uvex 1 x-craft	95799	308
68024	uvex 1 x-craft	95790	308
68031	uvex 1 x-craft	95797	308
68032	uvex 1 x-craft	95798	308
68033	uvex 1 x-craft	95799	308
68034	uvex 1 x-craft	95790	308
68041	uvex 1 x-craft	95797	308
68042	uvex 1 x-craft	95798	308
68043	uvex 1 x-craft	95799	308
68044	uvex 1 x-craft	95790	308
68061	uvex 1 x-craft pro	95797	307
68062	uvex 1 x-craft pro	95798	307
68063	uvex 1 x-craft pro	95799	307
68081	uvex 1 x-craft planet	95797	303
68082	uvex 1 x-craft planet	95798	303
68083	uvex 1 x-craft planet	95799	303
68121	uvex 1 x-craft	95797	308
68122	uvex 1 x-craft	95798	308
68123	uvex 1 x-craft	95799	308
68124	uvex 1 x-craft	95790	308
68130	uvex 1 x-craft	95790	309
68137	uvex 1 x-craft	95797	309
68138	uvex 1 x-craft	95798	309
68139	uvex 1 x-craft	95799	309
68140	uvex 1 x-craft	95790	309
68147	uvex 1 x-craft	95797	309
68148	uvex 1 x-craft	95798	309
68149	uvex 1 x-craft	95799	309
68150	uvex 1 x-craft	95790	309
68157	uvex 1 x-craft	95797	309
68158	uvex 1 x-craft	95798	309
68159	uvex 1 x-craft	95799	309
68161	uvex 1 x-craft	95797	306
68162	uvex 1 x-craft	95798	306
68163	uvex 1 x-craft	95799	306
68171	uvex 1 x-craft	95797	306
68172	uvex 1 x-craft	95798	306
68173	uvex 1 x-craft	95799	306
68181	uvex 1 x-craft	95797	306
68182	uvex 1 x-craft	95798	306
68183	uvex 1 x-craft	95799	306
68280	uvex 1 G2	94900	314
68287	uvex 1 G2	94907	314
68288	uvex 1 G2	94908	314
68289	uvex 1 G2	94909	314
68290	uvex 1 G2	94900	314
68297	uvex 1 G2	94907	314
68298	uvex 1 G2	94908	314
68299	uvex 1 G2	94909	314
68300	uvex 1 G2	94900	315
68307	uvex 1 G2	94907	315
68308	uvex 1 G2	94908	315
68309	uvex 1 G2	94909	315
68310	uvex 1 G2	94900	314
68317	uvex 1 G2	94907	314
68318	uvex 1 G2	94908	314
68319	uvex 1 G2	94909	314
68330	uvex 1 G2	94900	315

Art. no.	Collection	Replacement innersole	Page
68337	uvex 1 G2	94907	315
68338	uvex 1 G2	94908	315
68339	uvex 1 G2	94909	315
68341	uvex 1 G2	94907	310
68342	uvex 1 G2	94908	310
68343	uvex 1 G2	94909	310
68344	uvex 1 G2	94900	310
68361	uvex 1 G2	94907	311
68362	uvex 1 G2	94908	311
68363	uvex 1 G2	94909	311
68364	uvex 1 G2	94900	311
68371	uvex 1 G2	94907	311
68372	uvex 1 G2	94908	311
68373	uvex 1 G2	94909	311
68374	uvex 1 G2	94900	311
68381	uvex 1 G2	94907	311
68382	uvex 1 G2	94908	311
68383	uvex 1 G2	94909	311
68384	uvex 1 G2	94900	311
68391	uvex 1 G2	94907	311
68392	uvex 1 G2	94908	311
68393	uvex 1 G2	94909	311
68394	uvex 1 G2	94900	311
68401	uvex 1 G2	94907	311
68402	uvex 1 G2	94908	311
68403	uvex 1 G2	94909	311
68420	uvex 1 G2	94900	312
68427	uvex 1 G2	94907	312
68428	uvex 1 G2	94908	312
68429	uvex 1 G2	94909	312
68430	uvex 1 G2	94900	312
68437	uvex 1 G2	94907	312
68438	uvex 1 G2	94908	312
68439	uvex 1 G2	94909	312
68440	uvex 1 G2	94900	312
68447	uvex 1 G2	94907	312
68448	uvex 1 G2	94908	312
68449	uvex 1 G2	94909	312
68460	uvex 1 G2	94900	313
68467	uvex 1 G2	94907	313
68468	uvex 1 G2	94908	313
68469	uvex 1 G2	94909	313
68480	uvex 1 G2	94900	313
68487	uvex 1 G2	94907	313
68488	uvex 1 G2	94908	313
68489	uvex 1 G2	94909	313
68490	uvex 1 G2	94900	315
68497	uvex 1 G2	94907	315
68498	uvex 1 G2	94908	315
68499	uvex 1 G2	94909	315
68500	uvex 1 G2	94900	315
68507	uvex 1 G2	94907	315
68508	uvex 1 G2	94908	315
68509	uvex 1 G2	94909	315
68527	uvex 1 G2	94907	313
68528	uvex 1 G2	94908	313
68529	uvex 1 G2	94909	313
68537	uvex 1 G2	94907	313
68538	uvex 1 G2	94908	313
68539	uvex 1 G2	94909	313
68601	uvex 3 MACSOLE®	86937	353
68602	uvex 3 MACSOLE®	86938	353
68603	uvex 3 MACSOLE®	86939	353
68611	uvex 3 MACSOLE®	86937	353
68612	uvex 3 MACSOLE®	86938	353
68613	uvex 3 MACSOLE®	86939	353
68621	uvex 3 MACSOLE®	86937	353
68622	uvex 3 MACSOLE®	86938	353
68623	uvex 3 MACSOLE®	86939	353
68631	uvex 3 MACSOLE®	86937	353
68632	uvex 3 MACSOLE®	86938	353
68633	uvex 3 MACSOLE®	86939	353
68641	uvex 3 MACSOLE®	86937	353
68642	uvex 3 MACSOLE®	86938	353
68643	uvex 3 MACSOLE®	86939	353
68661	uvex 3 MACSOLE® welder	86937	354
68662	uvex 3 MACSOLE® welder	86938	354
68663	uvex 3 MACSOLE® welder	86939	354
68711	uvex 3	86937	350
68712	uvex 3	86938	350
68713	uvex 3	86939	350
68721	uvex 3	86937	349
68722	uvex 3	86938	349
68723	uvex 3	86939	349
68741	uvex 3	86937	350
68742	uvex 3	86938	350
68743	uvex 3	86939	350
68751	uvex 3	86937	349
68752	uvex 3	86938	349
68753	uvex 3	86939	349
68771	uvex 3	86937	350

Safety Footwear

Overview

Art. no.	Collection	Replacement innersole	Page
68772	uvex 3	86938	350
68773	uvex 3	86939	350
68781	uvex 3	86937	350
68782	uvex 3	86938	350
68783	uvex 3	86939	350
68791	uvex 3 quatro	86937	351
68792	uvex 3 quatro	86938	351
68793	uvex 3 quatro	86939	351
68811	uvex 3 quatro	86937	351
68812	uvex 3 quatro	86938	351
68813	uvex 3 quatro	86939	351
68821	uvex 3 quatro	86937	351
68822	uvex 3 quatro	86938	351
68823	uvex 3 quatro	86939	351
68900	uvex 1 sport	95790	317
68907	uvex 1 sport	95797	317
68908	uvex 1 sport	95798	317
68909	uvex 1 sport	95799	317
68910	uvex 1 sport	95790	317
68917	uvex 1 sport	95797	317
68918	uvex 1 sport	95798	317
68919	uvex 1 sport	95799	317
68920	uvex 1 sport	95790	317
68927	uvex 1 sport	95797	317
68928	uvex 1 sport	95798	317
68929	uvex 1 sport	95799	317
68930	uvex 1 sport	95790	317
68937	uvex 1 sport	95797	317
68938	uvex 1 sport	95798	317
68939	uvex 1 sport	95799	317
68949	uvex 1 sport	95799	317
68950	uvex 1 sport	95790	317
68957	uvex 1 sport	95797	317
68958	uvex 1 sport	95798	317
68959	uvex 1 sport	95799	317
69031	uvex 2 trend	95187	342
69032	uvex 2 trend	95188	342
69033	uvex 2 trend	95189	342
69041	uvex 2 trend	95187	342
69042	uvex 2 trend	95188	342
69043	uvex 2 trend	95189	342
69097	uvex 2 trend	95187	345
69098	uvex 2 trend	95188	345
69099	uvex 2 trend	95189	345
69311	uvex 2 trend	95187	343
69312	uvex 2 trend	95188	343
69313	uvex 2 trend	95189	343
69321	uvex 2 trend	95187	343
69322	uvex 2 trend	95188	343
69323	uvex 2 trend	95189	343
69341	uvex 2 trend	95187	346
69342	uvex 2 trend	95188	346
69343	uvex 2 trend	95189	346
69347	uvex 2 trend	95187	346
69348	uvex 2 trend	95188	346
69349	uvex 2 trend	95189	346
69351	uvex 2 trend	95187	346
69352	uvex 2 trend	95188	346
69353	uvex 2 trend	95189	346
69357	uvex 2 trend	95187	346
69358	uvex 2 trend	95188	346
69359	uvex 2 trend	95189	346
69361	uvex 2 trend	95187	344
69362	uvex 2 trend	95188	344
69363	uvex 2 trend	95189	344
69367	uvex 2 trend	95187	344
69368	uvex 2 trend	95188	344
69369	uvex 2 trend	95189	344
69371	uvex 2 trend	95187	345
69372	uvex 2 trend	95188	345
69373	uvex 2 trend	95189	345
69377	uvex 2 trend	95187	345
69378	uvex 2 trend	95188	345
69379	uvex 2 trend	95189	345
69381	uvex 2 trend	95187	344
69382	uvex 2 trend	95188	344
69383	uvex 2 trend	95189	344
69397	uvex 2 trend	95187	345
69398	uvex 2 trend	95188	345
69399	uvex 2 trend	95189	345
69411	uvex 2 trend	95187	343
69412	uvex 2 trend	95188	343
69413	uvex 2 trend	95189	343
69421	uvex 2 trend	95187	343
69422	uvex 2 trend	95188	343
69423	uvex 2 trend	95189	343
69477	uvex 2 trend	95187	345
69478	uvex 2 trend	95188	345
69479	uvex 2 trend	95189	345
69481	uvex 2 trend	95187	346
69482	uvex 2 trend	95188	346

Art. no.	Collection	Replacement innersole	Page
69483	uvex 2 trend	95189	346
69497	uvex 2 trend	95187	345
69498	uvex 2 trend	95188	345
69499	uvex 2 trend	95189	345
84271	uvex 1 business	95157	324
84272	uvex 1 business	95158	324
84273	uvex 1 business	95159	324
84281	uvex 1 business	95157	324
84282	uvex 1 business	95158	324
84283	uvex 1 business	95159	324
84301	uvex 1 business	95157	324
84302	uvex 1 business	95158	324
84303	uvex 1 business	95159	324
84481	uvex 1 business	95157	324
84482	uvex 1 business	95158	324
84483	uvex 1 business	95159	324
84491	uvex 1 business	95157	324
84492	uvex 1 business	95158	324
84493	uvex 1 business	95159	324
84697	uvex 1 business	95157	324
84698	uvex 1 business	95158	324
84699	uvex 1 business	95159	324
85117	uvex 1 x-tended support	95347	329
85118	uvex 1 x-tended support	95348	329
85119	uvex 1 x-tended support	95349	329
85127	uvex 1 x-tended support	95347	329
85128	uvex 1 x-tended support	95348	329
85129	uvex 1 x-tended support	95349	329
85141	uvex 1 x-tended support	95347	329
85142	uvex 1 x-tended support	95348	329
85143	uvex 1 x-tended support	95349	329
85161	uvex 1 x-tended support	95347	330
85162	uvex 1 x-tended support	95348	330
85163	uvex 1 x-tended support	95349	330
85171	uvex 1 x-tended support	95347	330
85172	uvex 1 x-tended support	95348	330
85173	uvex 1 x-tended support	95349	330
85191	uvex 1 x-tended support	95347	329
85192	uvex 1 x-tended support	95348	329
85193	uvex 1 x-tended support	95349	329
85361	uvex 1 x-tended support	95347	329
85362	uvex 1 x-tended support	95348	329
85363	uvex 1 x-tended support	95349	329
85420	uvex 1	95340	326
85427	uvex 1	95347	326
85428	uvex 1	95348	326
85429	uvex 1	95349	326
85430	uvex 1	95340	326
85437	uvex 1	95347	326
85438	uvex 1	95348	326
85439	uvex 1	95349	326
85440	uvex 1	95340	327
85447	uvex 1	95347	327
85448	uvex 1	95348	327
85449	uvex 1	95349	327
85450	uvex 1	95340	327
85457	uvex 1	95347	327
85458	uvex 1	95348	327
85459	uvex 1	95349	327
85467	uvex 1	95347	326
85468	uvex 1	95348	326
85469	uvex 1	95349	326
85477	uvex 1	95347	326
85478	uvex 1	95348	326
85479	uvex 1	95349	326
85607	uvex 1 ladies	95347	328
85608	uvex 1 ladies	95348	328
85617	uvex 1 ladies	95347	328
85618	uvex 1 ladies	95348	328
85627	uvex 1 ladies	95347	328
85628	uvex 1 ladies	95348	328
86397	Innersoles	-	360
86398	Innersoles	-	360
86399	Innersoles	-	360
86401	uvex 1 x-cite	86397	322
86402	uvex 1 x-cite	86398	322
86403	uvex 1 x-cite	86399	322
86421	uvex 1 x-cite	86397	322
86422	uvex 1 x-cite	86398	322
86423	uvex 1 x-cite	86399	322
86471	uvex 1 x-cite	86397	322
86472	uvex 1 x-cite	86398	322
86473	uvex 1 x-cite	86399	322
86937	Innersoles	-	360
86938	Innersoles	-	360
86939	Innersoles	-	360
94756	NORA safety boots	-	363
94766	NORA safety boots	-	363
94790	SECOSOL® COMPLETE+	Innersoles	361
94791	SECOSOL® COMPLETE+	Innersoles	361
94792	SECOSOL® COMPLETE+	Innersoles	361

Art. no.	Collection	Replacement innersole	Page
94900	Innersoles	-	360
94907	Innersoles	-	360
94908	Innersoles	-	360
94909	Innersoles	-	360
95157	Innersoles	-	360
95158	Innersoles	-	360
95159	Innersoles	-	360
95177	Innersoles	-	360
95178	Innersoles	-	360
95179	Innersoles	-	360
95187	Innersoles	-	360
95188	Innersoles	-	360
95189	Innersoles	-	360
95281	Innersoles	-	361
95282	Innersoles	-	361
95283	Innersoles	-	361
95284	Innersoles	-	361
95285	Innersoles	-	361
95286	Innersoles	-	361
95287	Innersoles	-	361
95288	Innersoles	-	361
95289	Innersoles	-	361
95340	Innersoles	-	360
95347	Innersoles	-	360
95348	Innersoles	-	360
95349	Innersoles	-	360
95531	uvex 2 xenova®	95347	339
95532	uvex 2 xenova®	95348	339
95533	uvex 2 xenova®	95349	339
95537	uvex 2 xenova®	95347	339
95538	uvex 2 xenova®	95348	339
95539	uvex 2 xenova®	95349	339
95547	uvex 2 xenova®	95347	339
95548	uvex 2 xenova®	95348	339
95549	uvex 2 xenova®	95349	339
95551	uvex 2 xenova®	95347	340
95552	uvex 2 xenova®	95348	340
95553	uvex 2 xenova®	95349	340
95557	uvex 2 xenova®	95347	340
95558	uvex 2 xenova®	95348	340
95559	uvex 2 xenova®	95349	340
95561	uvex 2 xenova®	95347	340
95562	uvex 2 xenova®	95348	340
95563	uvex 2 xenova®	95349	340
95577	uvex 2 xenova®	95347	339
95578	uvex 2 xenova®	95348	339
95579	uvex 2 xenova®	95349	339
95581	uvex 2 xenova®	95347	339
95582	uvex 2 xenova®	95348	339
95583	uvex 2 xenova®	95349	339
95691	uvex 2 xenova®	95347	340
95692	uvex 2 xenova®	95348	340
95693	uvex 2 xenova®	95349	340
95790	Innersoles	-	360
95797	Innersoles	-	360
95798	Innersoles	-	360
95799	Innersoles	-	360
9698100	uvex nano shoe add on	-	362
9698300	uvex nano shoe add in	-	362
98754	uvex tricort liner socks	-	363

HECKEL
PERFORMANCE WITH STYLE

Art. no.	Collection	Page
67312	MACCROSSROAD 3.0 HIGH	358
67313	MACCROSSROAD 3.0 HIGH	358
67314	MACCROSSROAD 3.0 HIGH	358
67322	MACCROSSROAD 3.0 LOW	358
67323	MACCROSSROAD 3.0 LOW	358
67324	MACCROSSROAD 3.0 LOW	358
67352	MACCROSSROAD 3.0 HIGH META	359
67353	MACCROSSROAD 3.0 HIGH META	359
67354	MACCROSSROAD 3.0 HIGH META	359
67362	MACCROSSROAD 3.0 HIGH BOA	359
67363	MACCROSSROAD 3.0 HIGH BOA	359
67364	MACCROSSROAD 3.0 HIGH BOA	359
67372	MACCROSSROAD 3.0 LOW BOA	359
67373	MACCROSSROAD 3.0 LOW BOA	359
67374	MACCROSSROAD 3.0 LOW BOA	359





More information
can be found at
uvex-academy.com

Our new website – Your direct access to the uvex academy



Enhanced clarity. Enhanced service. Enhanced knowledge.

With the relaunch of our website, we've re-designed the uvex academy in a fully digital format – thoughtfully tailored to meet the needs of our customers. The result is a modern, user-friendly platform that makes it easier than ever to access all of our training offerings.



Your benefits at a glance:

- Intuitive navigation: Find the right training course quickly – whether it's occupational safety, laser protection or individual seminars.
- Flexible learning: Discover our new formats, such as FlexLearn courses, live online courses and in-person courses – choose what suits your needs.
- Direct booking options: Simply register for courses or request an individual offer.
- Transparent information: All content, dates and contact persons at a glance – clearly structured and accessible at any time.



For more information or to book a place, please visit
uvex-academy.com, call +49 911 9736-1710 or email academy@uvex.de