

uvex



Safety Footwear

protecting people

protecting planet

To help raise awareness of its commitment to achieving increased sustainability, uvex has developed the **protecting planet** icon.

For uvex, **protecting planet** is more than a label. Based on the brand claim, **protecting people**, our sustainable approach integrates 3 core interlinked pillars – **ecology, economy** and **social responsibility**, that are incorporated throughout the business to improve our sustainability performance.

This explains the comprehensive audit, measurement and evaluation management process uvex undertakes along the entire value chain to ensure its products are as sustainable as possible.



uvex 1 G2 planet

The **uvex 1 G2 planet** is an example of the **planet series** product system.



protecting planet

by using bio-based material //
by using recycled material //
by using no harmful substances

The upper part of the safety shoe is made from 100 percent recycled polyester made from PET bottles. The penetration resistant midsole is also made from 100 percent recycled materials. 40 percent recycled TPU is used for the TPR scuff-cap. The shoe's distance mesh lining is made from 52 percent recycled polyester and 18 percent bamboo fibres. The replaceable comfortable climatic insole is also made of 100 percent recycled PU foam and polyester. The entire safety shoe is manufactured without using any harmful substances as listed in the banned hazardous substances list created by uvex and goes beyond that of REACH.



protecting planet

by using environmentally-friendly packaging

All uvex shoe boxes are made from 90 percent recycled cardboard. 100 percent recycled tissue paper is used and the instructions for use are also 100 percent recycled paper.



protecting planet

by reducing waste //
by reducing CO₂ emissions

The uvex plant in Ceva, Italy, was already completely converted to green electricity and green gas a few years ago and has been certified according to the environmental management system ISO 14001 since 2017. In addition, the plant uses renewable energy with a photovoltaic system. uvex places a special focus on waste prevention. For example, some years ago, the shape of the soles were redesigned and as a result significantly reduced the amount of waste. The cleaning and injection process is also continuously optimised. For some time now, all PU waste is collected and processed into granuals ready for reuse. For example, it is used to create our shock absorbing insoles. Up to 10 percent recycled PU waste from uvex's production is used for the TPU outsole of the uvex 1 G2 planet.



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
- four DESMA direct-injection machines for producing uvex outsoles, three of them 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

Made in uvex
Made in Italy

Sustainability

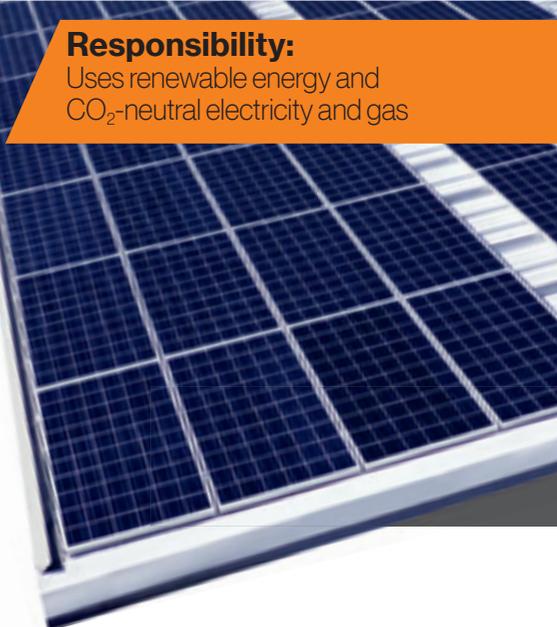
- uses 100% green energy and green gas
- uses environmentally friendly solar energy (photovoltaic system installed since 2011)
- PUR waste management for recycling and saving polyurethane waste
- uses water-based release agents (numerous approvals in the automotive and supplier industries)

Certifications

- ISO 9001-certified quality management system (since 2003)
- ISO 14001-certified environmental management system (since 2017, first certificate in the uvex safety group)
- ISO 45001-certified occupational health and safety management system (since 2020, replacement for OHSAS 18001 certification)

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



Responsibility:
Uses renewable energy and CO₂-neutral electricity and gas



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 there are no significant demands on the physical properties of the outsole. Examples include assembly workplaces, as well as storage and logistics areas.



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 employees and people working the chemical industry.



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.

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).

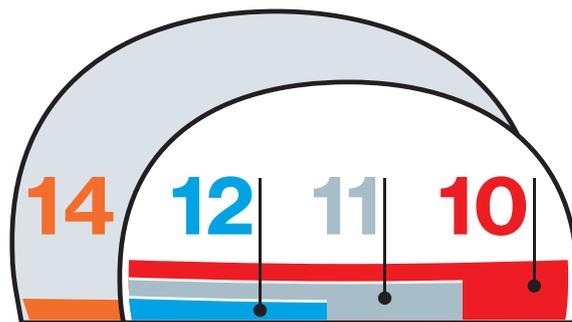
The classification of sizes and the corresponding values are detailed in the table below (all measurements in mm):



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

All measurements in mm.

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



uvex size advisor app

When choosing safety shoes, it is especially important to choose the right size in order to benefit fully from their protective function. In addition, only a perfect fit ensures lasting wearer comfort. However, size specifications may vary depending on the manufacturer. With the uvex size advisor app you can determine the right uvex shoe size and width to ensure the perfect fit and most comfortable shoe for your working day.



Safety Footwear

Pictogram overview

clima zone

uvex climazone

uvex climazone is an innovative head-to-toe climate control system. uvex has combined its expertise in research and product development with the use of intelligent materials and processing technologies to develop a unique range of climate-optimising safety products, such as safety footwear.

bionom x

uvex bionom x

uvex has created a unique approach to the design of safety shoes that is based on biomechanics. This is reflected in visible common lines that optimise the foot-upper-sole-ground interaction and provide extraordinary performance and comfort across all applications.



ESD

ESD indicates the controlled discharge of electrostatic energy that can cause damage to electronic components in the event of uncontrolled discharge or trigger explosions. Safety footwear marked with the ESD symbol meets the ESD specification with a volume resistance of less than 35 megaohms. For a detailed explanation, see page 247.



Silicone-free

Certain materials such as silicones, plasticisers and similar substances can impair the lacquer wetting of surfaces. The sole materials of footwear with this symbol has been tested accordingly by the automotive industry and approved.



uvex medicare

uvex medicare designates safety footwear that has been certified for orthopaedic adjustment and orthopaedic shoes in accordance with German Institute for Occupational Health and Safety (DGUV) regulation 112-191 and/or Austrian ÖNORM Z 1259.



uvex construction

Especially suited to applications in the construction industry



uvex women's and men's last

To ensure a proper fit for both men and women the last should vary according to the intended gender. Safety footwear marked with these symbols have been produced in sizes 35-40 using a last which mimics the contours of the female foot.



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 our 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

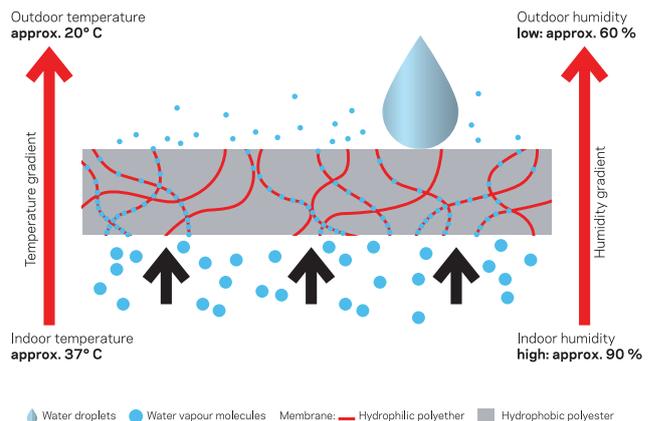


sympatex®

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



www.sympatex.com

Safety Footwear

Standards · Labels

Labelling

Manufacturer's identification mark	uvex	CE symbol
Manufacturer's type designation	91 8543.8 42	Size
Number of European standard	EN ISO 20345:2011	Date of manufacture
Symbol for protection	S1 SRC	Article number
	Made/Produziert in Italy for/für UVEX ARBEITSSCHUTZ GMBH Würzburger Str. 181–189 D-90766 Fürth, Germany	Postal address of the manufacturer

Basic requirements/additional requirements/categories e.g. for leather shoes	Safety footwear EN ISO 20345	Occupational footwear EN ISO 20347
Basic requirements for shoes and impact resistance of toecaps	SB 200 Joule	OB No requirement
Additional requirements: Closed seat region, Antistatic properties, Energy absorption of seat region, Fuel resistance	S1	O1 (without resistance to fuels)
Additional requirements: as above, plus water penetration and absorption	S2	O2
Additional requirements: as above, plus Penetration resistance*, Cleated outsole	S3	O3
Basic requirements/additional requirements/categories e.g. for shoes made from PVC or PU		
Basic requirements for shoes and impact resistance of toecaps	SB 200 Joule	OB No requirement
Additional requirements: Antistatic properties, Energy absorption of seat region, Fuel resistance, Penetration resistance*, Cleated outsole	S5	O5

The choice of a particular shoe depends on the type of occupational risk. As with all footwear, additional requirements may exist (e.g. in terms of heat and cold insulation, penetration resistance or electrical resistance via ESD). These shoes are then marked accordingly. The testing principles for all basic and additional requirements are specified in EN ISO 20344.

One of the three following requirements must be met and labelled in the shoe.

Label	Characteristics tested	Test conditions	Friction coefficient
SRA	Slip resistance on ceramic tile floors with sodium lauryl sulfate solution (SLS)	Forward slip of the heel Forward slip on a flat surface	No less than 0.28 No less than 0.32
SRB	Slip resistance on steel floors with glycerol	Forward slip of the heel Forward slip on a flat surface	No less than 0.13 No less than 0.18
SRC	Slip resistance on ceramic tile floors with sodium lauryl sulfate solution and on steel floors with glycerol	Includes all test conditions cited under a. and b.	

Additional requirements for special applications with corresponding symbols

SYMBOL	RISK COVERED	EN ISO 20345					EN ISO 20347			
		SB	S1	S2	S3	S5	OB	O1	O2	O3
-	Basic									
P	Penetration resistance*									
A	Antistatic footwear									
E	Energy absorption around heel									
HI	Heat insulation									
CI	Cold insulation									
WRU	Water resistance of upper									
HRO	Heat resistance of outsole (+300 °C/min)									
WR	Whole shoe waterproof									
M	Metatarsal protection									
FO	Resistance to oil and petrol									

Meets the specified requirement Requirement can be met but is not stipulated

A revision of the EN ISO 20344 et seq. series of standards will be published at the turn of the year 2021/22. If you have any questions about any of the upcoming changes or additions, please contact your sales representative.

Safety Footwear

Standards · Labels · ESD

* Penetration resistance

Warning – Please note that the penetration resistance of this footwear has been measured in the laboratory using a truncated nail of diameter 4.5 mm and a force of 1100 N. Higher forces or nails of smaller diameter will increase the risk of penetration occurring. In such circumstances alternative preventative measures should be considered.

Two generic types of penetration resistant insert are currently available in PPE footwear. These are metal types and those from non-metal materials. Both types meet the minimum requirements for penetration resistance of the standard marked on this footwear but each has different additional advantages or disadvantages including the following:

Metal: Is less affected by the shape of the sharp object/hazard (i.e. diameter, geometry, sharpness) but due to shoemaking limitations does not cover the entire lower area of the shoe.

Non-metal: May be lighter, more flexible and provide greater coverage area when compared with metal but the penetration resistance may vary more depending on the shape of the sharp object/hazard (i.e. diameter, geometry, sharpness).

For more information about the type of penetration resistant insert provided in your footwear please contact the manufacturer or supplier detailed on these instructions.

Electrostatic

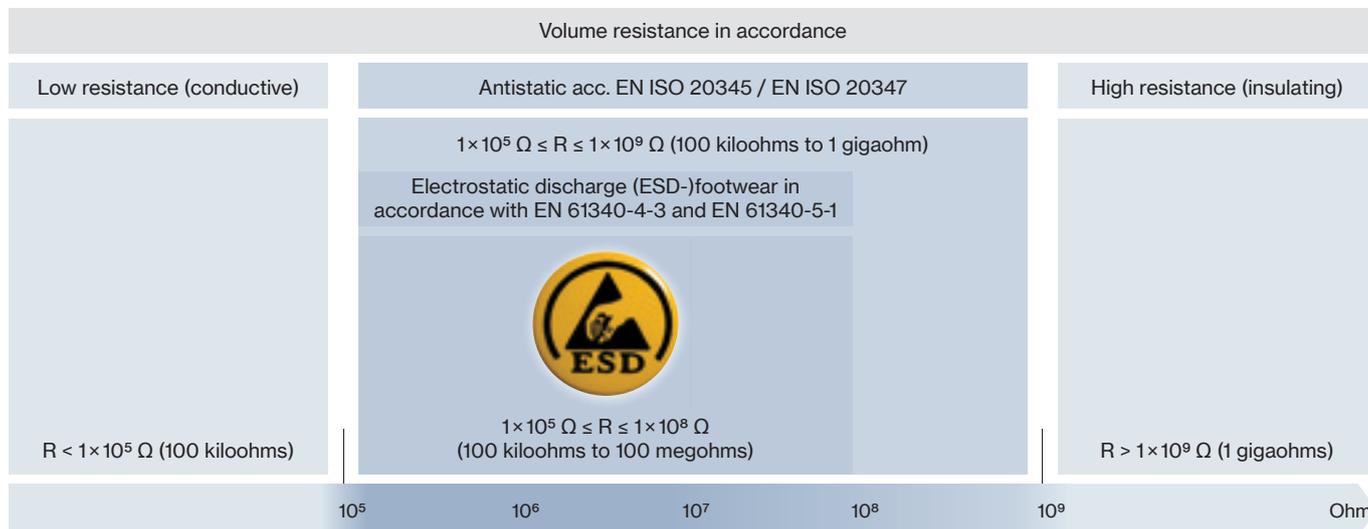
Controlling unwelcome electrostatic charge is becoming an increasingly important role in industry, as more and more employees come into contact with processes, materials or objects which are sensitive to electrostatic charge. It is often necessary to use safety footwear as part of a system to conduct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



uvex 1 G2 – Science. Not Fiction.

uvex x-dry knit Technology

100% performance. 100% wearer comfort. 100% dry feet. The unique uvex x-dry knit technology offers unparalleled levels of comfort and keeps feet dry: 365 days a year, 7 days a week, 24 hours a day. This is made possible by the intelligent combination of outstanding breathability and the water-repelling characteristics of the innovative uvex x-dry knit upper collar. Hot, sweaty feet are a thing of the past. Independent tests at PFI Pirmasens have proven the unique performance of the uvex x-dry knit technology.

uvex x-tended grip Technology

100% performance. Greater safety and stability. Longer life. The uvex x-tended grip technology, based on the latest-generation TPU outsole, guarantees even greater performance in terms of abrasion resistance of the outsole and slip resistance on smooth or wet surfaces. The result? Greater safety and stability for the wearer when walking. Less wear and consequently lower costs thanks to a longer service life.

Water vapour permeability

40x

better than the minimum requirement of EN ISO 20345

Water vapour coefficient

17x

better than the minimum requirement of EN ISO 20345

Abrasion with uvex x-tended grip

66%

less abrasion than standard

With double load

33%

less abrasion than standard

Water penetration

100%

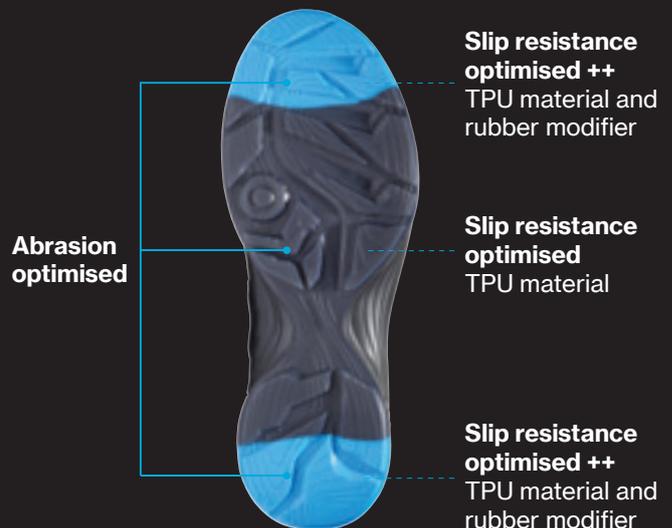
better than the minimum requirement of EN ISO 20345

Water absorption

10x

better than the minimum requirement of EN ISO 20345

Optimised slip resistance for increased safety



Science. Not Fiction. uvex i-PUREnrj Technology

Cushioning. Stability. Energy Return.

**More stability. Reduced risk of injuries.
More safety.**

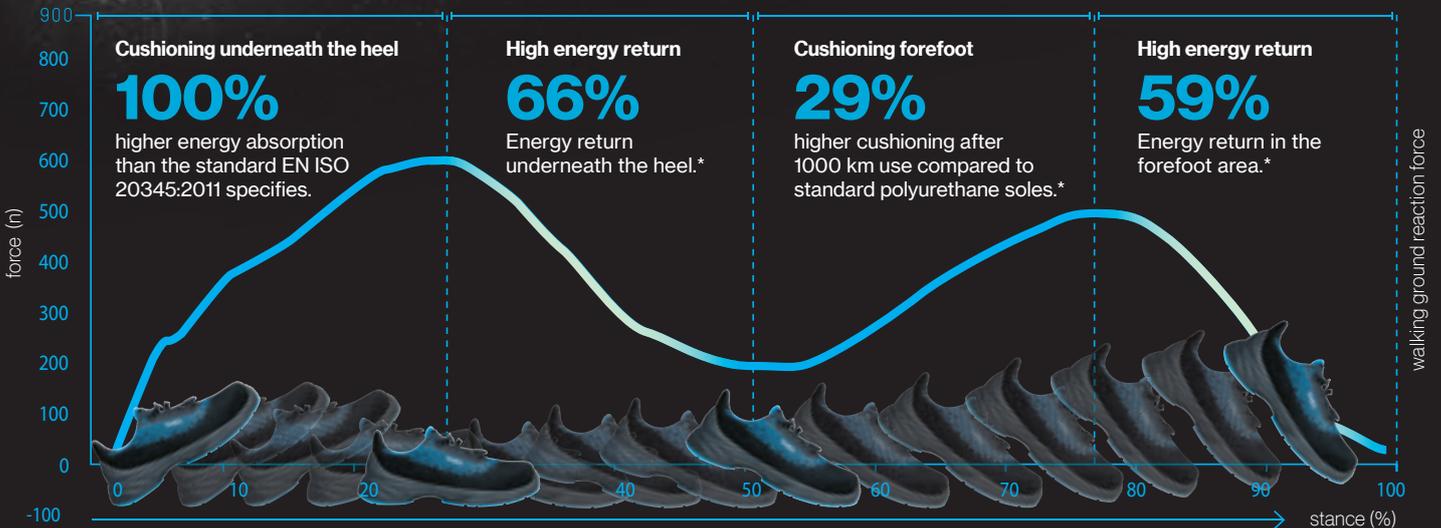
Excellent stability and secure fit in the shoe due to foamed heel basket and adapted density of the uvex i-PUREnrj technology. Reduces risk of injury from twisting through bending over.

**Less fatigue. More comfort.
More performance.**

21%

less perceived fatigue compared to standard polyurethane soles.

You can find more information at www.uvex-safety.com/uvex1G2



* Marked mentioned results reported in: Nr. L190714889 CTC Lyon, 22.08.2019

uvex

uvex 1 G2 planet

100% Performance.
25% recycled.*



You can find more information at www.uvex-safety.de/uvex1G2planet



From the upper to the sole, the new uvex 1 G2 planet offers both sustainability and performance in one. In accordance with DIN EN ISO 14021:2016, it consists of 25% recycled materials in terms of weight, without compromising its protective properties and comfort compared to the well-known uvex 1 G2 models.

Many shoe components, such as the upper and insole, are made from 100% recycled materials. In addition, we already use some of our own PU waste for the production of the outsole: up to 10% is used in the uvex x-tended grip planet.

*calculated in accordance with DIN EN ISO 14021:2016



100% recycled shoelaces

Penetration resistance made from 100% recycled fibres

40% recycled material in the TPR scuffcap

uvex x-tended grip planet

10%

of TPU outsole is made of recycled PU waste



Comfortable climatic insole

100%

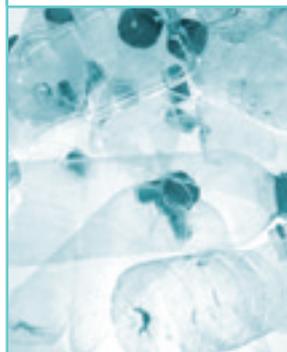
recycled polyester and PU foam



uvex x-dry knit planet

100%

recycled PET bottles in the upper



Distance mesh lining

18%

of the lining is made of bamboo, 52% made of recycled polyester



uvex i-PUREnrj technology

Shock-absorbing. Stabilising. Energy-returning.

- outstanding shock absorption and energy return
- foamed heel basket provides excellent stability and reduces the risk of injury



Safety Footwear

uvex 1 G2 planet



68232



68242

clima zone



uvex 1 G2 planet · Shoe S1 P SRC

General features:

- extremely lightweight S1 P safety shoes made from recycled and sustainable materials
- made from synthetic materials, so suitable for people allergic to chrome
- all sole materials are free of silicone, plasticisers and other substances that interfere with wetting agents
- elastic laces for quick release and individual adjustment, normal laces also provided

Protection features:

- new, innovative uvex i-PUREnrj sole technology provides outstanding shock-absorption properties at the forefoot and heel, excellent rebound energy over the entire midsole and high levels of stability thanks to the foam heel basket
- uvex x-tended grip planet TPU outsole with up to 10% recycled PU waste from our production processes incorporates the latest biomechanical research, is highly durable and therefore offers excellent slip resistance. The tread is particularly suited to industrial floors
- meets the ESD specification with volume resistance under 35 megaohms
- the new wider, 100% metal-free uvex xenova® safety toe cap for more toe room and an optimum fit – compact design, anatomical shape, good lateral stability and no thermal conductivity
- penetration-resistant, non-metallic midsole made from 100% recycled material in accordance with the latest safety standards, does not restrict the flexibility of the shoe

- TPU scuffcap made from 40% recycled material protects the upper material

Comfort features:

- Breathable lining made from 18% bamboo and 52% recycled polyester for optimised climate management
- uvex x-dry knit planet textile material made from 100% recycled PET bottles
- exceptional wearer comfort thanks to new wider last
- virtually seam-free construction made from textile material to eliminate pressure points
- removable antistatic comfortable insole with a surface made from 100% recycled PET bottles and foam consisting of recycled PU production waste and recycled PU; with moisture transport system, additional shock absorption around the heel and forefoot as well as excellent support for the arch of the foot
- soft padding on dust tongue and collar
- sizes 35 to 40 have been produced using a women's last

Sustainability:

- largely made from recycled materials in order to conserve resources
- free from harmful substances according to our restricted substances list

Areas of application:

- light applications

uvex 1 G2 planet	Shoe	Shoe
Art. no. Width 11	68232	68242
Standard	EN ISO 20345:2011 S1 P SRC	EN ISO 20345:2011 S1 P SRC
Upper	textile	textile
Lining	distance mesh lining	distance mesh lining
Sizes	35 to 52	35 to 52
Order unit	PR	PR

Safety Footwear

uvex 1 G2



68427
68428
68429
68420

68437
68438
68439
68430

68447
68448
68449
68440

68457
68458
68459
68450

clima zone



uvex 1 G2 · Sandal S1 SRC · Perforated shoe S1 SRC · Shoe S2 SRC · Lace-up boot S2 SRC

General features:

- ultra-lightweight S1 safety sandal, perforated safety shoe, S2 safety shoe/boot
- made from synthetic materials, so suitable for people allergic to chrome
- all sole materials are free of silicone, plasticisers and other paint wetting impairment substances
- individually adjustable elastic laces for quick release, normal laces also provided (shoes), individually adjustable double hook-and-loop fastening for the wearer's needs (sandal)

Protection features:

- new, innovative uvex i-PUREnrj sole technology with the highest level of shock-absorbing properties at the forefoot and at the heel, excellent rebound over the entire midsole and optimal stability thanks to the foam heel basket
- ergonomically designed TPU outsole uvex x-tended grip incorporates the latest biomechanical research, is highly durable and therefore offers excellent slip resistance. The tread is particularly suited to industrial floor surfaces
- meets the ESD specification with volume resistance under 35 megaohms
- new wider metal-free uvex xenova® protective toe cap for more toe room and optimum fit – compact design, anatomical shape, good lateral stability and no thermal conductivity

Comfort features:

- outstanding wearer comfort thanks to a newly developed last and climate-optimised, breathable materials
- virtually seam-free construction made from high-tech microvelour material to eliminate pressure points, perforated (S1 models) or hydrophobic (S2 models)
- removable antistatic comfortable insole with a moisture transport system, additional shock absorption around the heel and forefoot and excellent support for the arch
- soft padding on dust tongue (shoe, boot) and collar
- sizes 35 to 40 have been produced using a women's last

Sustainability:

- partly made from recycled materials in order to conserve resources
- free from harmful substances according to our restricted substances list

Areas of application:

- light applications



uvex 1 G2	Sandal	Perforated shoe	Shoe	Lace-up boot
Art. no. Width 10	68427	68437	68447	68457
Art. no. Width 11	68428	68438	68448	68458
Art. no. Width 12	68429	68439	68449	68459
Art. no. Width 14	68420	68430	68440	68450
Standard	EN ISO 20345:2011 S1 SRC	EN ISO 20345:2011 S1 SRC	EN ISO 20345:2011 S2 SRC	EN ISO 20345:2011 S2 SRC
Upper	microvelour	microvelour	microvelour	microvelour
Lining	distance mesh lining	distance mesh lining	distance mesh lining	distance mesh lining
Sizes	35 to 52	35 to 52	35 to 52	35 to 52
Order unit	PR	PR	PR	PR

Safety Footwear

uvex 1 G2



68341
68342
68343
68344



68361
68362
68363
68364



68371
68372
68373
68374

clima zone



uvex 1 G2 · Sandal S1 P SRC · Perforated shoe S1 P SRC · Shoe S1 P SRC

General features:

- ultra-lightweight S1 P safety sandal, perforated safety shoe
- made from synthetic materials, so suitable for people allergic to chrome
- all sole materials are free of silicone, plasticisers and other paint wetting impairment substances
- individually adjustable elastic laces for quick release, normal laces also provided (shoes), individually adjustable double hook-and-loop fastening for the wearer's needs (sandal)

Protection features:

- new, innovative uvex i-PUREnrj sole technology with the highest level of shock-absorbing properties at the forefoot and at the heel, excellent rebound over the entire midsole and optimal stability thanks to the foam heel basket
- ergonomically designed TPU outsole uvex x-tended grip incorporates the latest biomechanical research, is highly durable and therefore offers excellent slip resistance. The tread is particularly suited to industrial floor surfaces
- meets the ESD specification with volume resistance under 35 megaohms
- new wider metal-free uvex xenova® protective toe cap for more toe room and optimum fit – compact design, anatomical shape, good lateral stability and no thermal conductivity
- penetration-resistant, non-metallic midsole in accordance with current safety standards, does not restrict flexibility of the shoe

Comfort features:

- outstanding wearer comfort thanks to a newly developed last and climate-optimised, breathable materials
- virtually seam-free construction made from extremely breathable and hydrophobic uvex x-dry knit textile material (model 6834) or perforated high-tech microvelour material (models 6836 and 6837) to eliminate pressure point
- removable antistatic comfortable insole with a moisture transport system, additional shock absorption around the heel and forefoot and excellent support for the arch
- soft padding on collar and tongue
- sizes 35 to 40 have been produced using a women's last

Sustainability:

- partly made from recycled materials in order to conserve resources
- free from harmful substances according to our restricted substances list

Areas of application:

- light applications

uvex 1 G2	Shoe	Sandal	Perforated shoe
Art. no. Width 10	68341	68361	68371
Art. no. Width 11	68342	68362	68372
Art. no. Width 12	68343	68363	68373
Art. no. Width 14	68344	68364	68374
Standard	EN ISO 20345:2011 S1 P SRC	EN ISO 20345:2011 S1 P SRC	EN ISO 20345:2011 S1 P SRC
Upper	textile	microvelour	microvelour
Lining	distance mesh lining	distance mesh lining	distance mesh lining
Sizes	35 to 52	35 to 52	35 to 52
Order unit	PR	PR	PR

Safety Footwear

uvex 1 G2



68381
68382
68383
68384



68401
68402
68403

BOA



68391
68392
68393
68394

clima zone



uvex 1 G2 · Shoe S3 SRC · Lace-up boot S3 SRC

General features:

- ultra-lightweight S3 safety shoe, safety shoe/boot
- made from synthetic materials, so suitable for people allergic to chrome
- all sole materials are free of silicone, plasticisers and other paint wetting impairment substances
- individually adjustable elastic laces for quick release, normal laces also provided (68381 to 68384)
- BOA® Fit System (consisting of a micro-adjustable dial, super-strong lightweight laces and low friction lace guides) for a fast, effortless, precision fit (68401 to 68403)

Protection features:

- new, innovative uvex i-PUREnrj sole technology with the highest level of shock-absorbing properties at the forefoot and at the heel, excellent rebound over the entire midsole and optimal stability thanks to the foam heel basket
- ergonomically designed TPU outsole uvex x-tended grip incorporates the latest biomechanical research, is highly durable and therefore offers excellent slip resistance. The tread is particularly suited to industrial floor surfaces
- meets the ESD specification with volume resistance under 35 megaohms
- new wider metal-free uvex xenova® protective toe cap for more toe room and optimum fit – compact design, anatomical shape, good lateral stability and no thermal conductivity

- penetration-resistant, non-metallic midsole in accordance with current safety standards, does not restrict flexibility of the shoe

Comfort features:

- outstanding wearer comfort thanks to a newly developed last and climate-optimised, breathable materials
- virtually seam-free construction made from high-tech microvelour material to eliminate pressure points, hydrophobic
- removable antistatic comfortable insole with a moisture transport system, additional shock absorption around the heel and forefoot and excellent support for the arch
- soft padding on dust tongue and collar
- sizes 35 to 40 have been produced using a women's last

Sustainability:

- partly made from recycled materials in order to conserve resources
- free from harmful substances according to our restricted substances list

Areas of application:

- light applications

uvex 1 G2	Shoe	Shoe	Lace-up boot
Art. no. Width 10	68381	68401	68391
Art. no. Width 11	68382	68402	68392
Art. no. Width 12	68383	68403	68393
Art. no. Width 14	68384	-	68394
Standard	EN ISO 20345:2011 S3 SRC	EN ISO 20345:2011 S3 SRC	EN ISO 20345:2011 S3 SRC
Upper	microvelour	microvelour	microvelour
Lining	distance mesh lining	distance mesh lining	distance mesh lining
Sizes	35 to 52	35 to 52	35 to 52
Order unit	PR	PR	PR

You can find more information on uvex medicare on pages 385 to 393



Safety Footwear

uvex 1 G2



68267
68268

68287
68288
68289
68280

68297
68298
68299
68290

68317
68318
68319
68310

68329

clima zone



uvex 1 G2 · sandal S1 SRC · Perforated shoe S1 SRC · Perforated lace-up boot S1 SRC · Perforated boot S1 SRC

General features:

- extremely lightweight S1 safety shoe
- made from synthetic materials, so suitable for people allergic to chrome
- all sole materials are free of silicone, plasticisers and other substances that interfere with wetting agents
- elastic laces for quick release and individual adjustment, normal laces also provided (shoe), individually adjustable double hook-and-loop fastening, for the wearer's needs (sandal and hook-and-loop fastening boot)

Protection features:

- new, innovative uvex i-PUREnrj sole technology provides outstanding shock-absorption properties at the forefoot and heel, excellent rebound energy over the entire midsole and high levels of stability thanks to the foam heel basket
- meets the ESD specification with volume resistance under 35 megaohms
- new wider, 100% metal-free uvex xenova® safety toe cap for more toe room and an optimum fit – compact design, anatomical shape, good lateral stability and no thermal conductivity

Comfort features:

- outstanding wearer comfort thanks to a new wider last and climate-optimised, breathable materials
- virtually seam-free construction made of perforated high-tech microvelour to eliminate pressure points
- removable antistatic comfortable insole with a moisture transport system, additional shock absorption around the heel and forefoot and excellent support for the arch of the foot
- soft padding on dust tongue (shoe, boot) and collar
- sizes 35 to 40 have been produced using a women's last

Sustainability:

- partly made from recycled materials in order to conserve resources
- free from harmful substances according to our restricted substances list

Areas of application:

- light applications

uvex 1 G2	Perforated shoe	sandal	Perforated shoe	Perforated lace-up boot	Perforated boot
Art. no. Width 10	68267	68287	68297	68317	-
Art. no. Width 11	68268	68288	68298	68318	-
Art. no. Width 12	-	68289	68299	68319	68329
Art. no. Width 14	-	68280	68290	68310	-
Standard	EN ISO 20345:2011 S1 SRC				
Upper	microvelour	microvelour	microvelour	microvelour	microvelour
Lining	distance mesh lining	distance mesh lining	distance mesh lining	distance mesh lining	distance mesh lining
Sizes	35 bis 43	35 to 52	35 to 52	35 to 52	35 to 52
Order unit	PR	PR	PR	PR	PR

Safety Footwear

uvex 1 G2



68307
68308
68309
68300



68337
68338
68339
68330

clima zone



uvex 1 G2 · Shoe S2 SRC · Lace-up boot S2 SRC

General features:

- extremely lightweight S2 safety shoe
- made from synthetic materials, so suitable for people allergic to chrome
- all sole materials are free of silicone, plasticisers and other substances that interfere with wetting agents
- elastic laces for quick release and individual adjustment, standard laces included (shoe)

Protection features:

- new, innovative uvex i-PUREnrj sole technology provides outstanding shock-absorption properties at the forefoot and heel, excellent rebound energy over the entire midsole and high levels of stability thanks to the foam heel basket
- meets the ESD specification with volume resistance under 35 megaohms
- new wider, 100% metal-free uvex xenova® safety toe cap for more toe room and an optimum fit – compact design, anatomical shape, good lateral stability and no thermal conductivity

Comfort features:

- outstanding wearer comfort thanks to a new wider last and climate-optimised, breathable materials
- virtually seam-free construction made of high-tech microvelour to eliminate pressure points
- removable antistatic comfortable insole with a moisture transport system, additional shock absorption around the heel and forefoot and excellent support for the arch of the foot
- soft padding on dust tongue and collar
- sizes 35 to 40 have been produced using a women's last

Sustainability:

- partly made from recycled materials in order to conserve resources
- free from harmful substances according to our restricted substances list

Areas of application:

- light applications

uvex 1 G2	Shoe	Lace-up boot
Art. no. Width 10	68307	68337
Art. no. Width 11	68308	68338
Art. no. Width 12	68309	68339
Art. no. Width 14	68300	68330
Standard	EN ISO 20345:2011 S2 SRC	EN ISO 20345:2011 S2 SRC
Upper	microvelour	microvelour
Lining	distance mesh lining	distance mesh lining
Sizes	35 to 52	35 to 52
Order unit	PR	PR

Safety Footwear

uvex 1 G2



68487
68488
68489
68480

68467
68468
68469
68460

68477
68478
68479
68470



clima zone



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

General features:

- ultra-lightweight S1 safety sandal, perforated shoe and safety boot
- made from synthetic materials, so suitable for people allergic to chrome
- all sole materials are free of silicone, plasticisers and other paint wetting impairment substances
- individually adjustable elastic laces for quick release, normal laces also provided (shoe), individually adjustable double hook-and-loop fastening, for the wearer's needs (sandal)

Protection features:

- new, innovative uvex i-PUREnrj sole technology with the highest level of shock-absorbing properties at the forefoot and at the heel, excellent rebound over the entire midsole and optimal stability thanks to the foam heel basket
- meets the ESD specification with volume resistance under 35 megaohms
- new wider 100% metal-free uvex xenova® safety toe cap for more toe room and optimum fit – compact design, anatomical shape, good lateral stability and no thermal conductivity

Comfort features:

- outstanding wearer comfort thanks to a newly developed last and climate-optimised, breathable materials
- virtually seam-free upper in high-tech microvelour to eliminate pressure points, perforated
- removable antistatic comfortable insole with a moisture transport system, additional shock absorption around the heel and forefoot and excellent support for the arch
- soft padding on dust tongue (shoe, boot) and collar
- sizes 35 to 40 have been produced using a women's last

Sustainability:

- partly made from recycled materials in order to conserve resources
- free from harmful substances according to our restricted substances list

Areas of application:

- light applications

uvex 1 G2	Sandal	Perforated shoe	Perforated lace-up boot
Art. no. Width 10	68487	68467	68477
Art. no. Width 11	68488	68468	68478
Art. no. Width 12	68489	68469	68479
Art. no. Width 14	68480	68460	68470
Standard	EN ISO 20345:2011 S1 SRC	EN ISO 20345:2011 S1 SRC	EN ISO 20345:2011 S1 SRC
Upper	microvelour	microvelour	microvelour
Lining	distance mesh lining	distance mesh lining	distance mesh lining
Sizes	35 to 52	35 to 52	35 to 52
Order unit	PR	PR	PR

Safety Footwear

uvex 1 G2



68497
68498
68499
68490



68507
68508
68509
68500

clima zone



uvex 1 G2 · Shoe S2 SRC · Lace-up boot S2 SRC

General features:

- ultra-lightweight S2 safety shoe and safety boot
- made from synthetic materials, so suitable for people allergic to chrome
- all sole materials are free of silicone, plasticisers and other paint wetting impairment substances
- elastic laces for quick, individual adjustment, normal laces also provided (shoe)

Protection features:

- new, innovative uvex i-PUREnrj sole technology with the highest level of shock-absorbing properties at the forefoot and at the heel, excellent rebound over the entire midsole and optimal stability thanks to the foam heel basket
- meets the ESD specification with volume resistance under 35 megaohms
- new wider 100% metal-free uvex xenova® safety toe cap for more toe room and optimum fit – compact design, anatomical shape, good lateral stability and no thermal conductivity

Comfort features:

- outstanding wearer comfort thanks to a newly developed last and climate-optimised, breathable materials
- virtually seam-free upper in high-tech microvelour to eliminate pressure points, hydrophobic
- removable antistatic comfortable insole with a moisture transport system, additional shock absorption around the heel and forefoot and excellent support for the arch
- soft padding on dust tongue and collar
- sizes 35 to 40 have been produced using a women's last

Sustainability:

- partly made from recycled materials in order to conserve resources
- free from harmful substances according to our restricted substances list

Areas of application:

- light applications



uvex 1 G2	Shoe	Lace-up boot
Art. no. Width 10	68497	68507
Art. no. Width 11	68498	68508
Art. no. Width 12	68499	68509
Art. no. Width 14	68490	68500
Standard	EN ISO 20345:2011 S2 SRC	EN ISO 20345:2011 S2 SRC
Upper	microvelour	microvelour
Lining	distance mesh lining	distance mesh lining
Sizes	35 to 52	35 to 52
Order unit	PR	PR

uvex



Video



Winners at work – uvex 1 sport



Designed for Individuals



Sporty look.

Sporty design meets sophisticated functionality: The uvex 1 sport is both youthful and stylish combined with first-class wearer comfort, thanks to its lightweight design, climate optimised high-tech materials and ergonomically shaped outsole.

uvex 1 sport – the ideal companion for daily working life and more.

High breathability.

The breathable mesh upper ensures optimised climate control. The sporty look of the uvex 1 sport is contributing to the increased acceptance of wearing safety footwear.

Website



Lightweight and ergonomic design.

uvex 1 sport sole

- ergonomically designed outsole comprising dual-density polyurethane for light applications
- extremely comfortable underfoot
- suitable for general use on almost all surfaces
- excellent anti-slip properties (SRC)
- abrasion-resistant
- meets the ESD specification with volume resistance < 35 megaohms
- free of paint wetting impairment substances

Now also available as occupational shoes on page 265.

Safety Footwear

uvex 1 sport



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65980

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65992
65993
65994



clima zone



uvex 1 sport · Shoe S1 SRC/S1 P SRC

General features:

- modern, ultra lightweight and flexible S1 and S1 P safety shoe
- suitable for people allergic to chrome as it's made from synthetic materials
- all sole materials are free of silicones, plasticisers and other paint wetting impairment substances

Protection features:

- meets the ESD specification with volume resistance under 35 megaohms
- 100% metal-free uvex xenova® toe cap – compact design, anatomical shape, good lateral stability, no thermal conductivity
- ergonomically designed outsole made from dual density polyurethane with excellent slip resistance
- penetration-resistant, non-metallic midsole in accordance with the current safety standards, does not restrict flexibility of the shoe (S1 P shoes only)

Comfort features:

- outstanding wearer comfort thanks to a newly developed last and climate-optimised, breathable materials
- virtually seam-free construction made from high-tech materials to eliminate pressure points
- removable antistatic comfortable insole, with a moisture transport system and additional shock absorption around the heel and forefoot
- soft padding on collar and tongue
- sizes 35 to 40 have been produced using a women's last

Sustainability:

- partly made from recycled materials in order to conserve resources
- free from harmful substances according to our restricted substances list

Areas of application:

- light applications

uvex 1 sport	Shoe	Shoe	Shoe
Art. no. Width 10	65971	65987	65991
Art. no. Width 11	65972	65988	65992
Art. no. Width 12	65973	65989	65993
Art. no. Width 14	65974	65980	65994
Standard	EN ISO 20345:2011 S1 P SRC	EN ISO 20345:2011 S1 SRC	EN ISO 20345:2011 S1 P SRC
Upper	textile	textile	textile
Lining	distance mesh lining	distance mesh lining	distance mesh lining
Sizes	35 to 43	35 to 52	35 to 52
Order unit	PR	PR	PR

Safety Footwear

uvex 1 sport



S1P 65941
65942
65943
65944

S1 65947
65948
65949
65940

65961
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65964

65901
65902
65903
65904

65921
65922
65923
65924



uvex 1 sport · Shoe S3 SRC/S1 P SRC/S1 SRC

General features:

- modern, ultra lightweight and flexible S1-, S1 P and S3 safety shoes
- suitable for people allergic to chrome as it's made from synthetic materials
- all sole materials are free of silicones, plasticisers and other paint wetting impairment substances

Protection features:

- meets the ESD specification with volume resistance less than 35 megaohms
- 100% metal-free uvex xenova® toe cap – compact design, anatomical shape, good lateral stability, no thermal conductivity
- ergonomically designed outsole comprising dual-density polyurethane with excellent slip resistance
- penetration-resistant, non-metallic midsole in accordance with the current safety standards, does not restrict flexibility of the shoe (S1P- and S3 Shoe)

Comfort features:

- outstanding wearer comfort thanks to a newly developed last and climate-optimised, breathable materials
- virtually seam-free construction made from high-tech materials to eliminate pressure points
- removable antistatic comfortable insole, with a moisture transport system and additional shock absorption around the heel and forefoot
- soft padding on collar and tongue
- sizes 35 to 40 have been produced using a women's last

Sustainability:

- partly made from recycled materials in order to conserve resources
- free from harmful substances according to our restricted substances list

Areas of application:

- light applications

uvex 1 sport	Shoe	Shoe	Shoe	Shoe	Shoe
Art. no. Width 10	65941	65947	65901	65961	65921
Art. no. Width 11	65942	65948	65902	65962	65922
Art. no. Width 12	65943	65949	65903	65963	65923
Art. no. Width 14	65944	65940	65904	65964	65924
Standard	EN ISO 20345:2011 S1 P SRC	EN ISO 20345:2011 S1 SRC	EN ISO 20345:2011 S1 P SRC	EN ISO 20345:2011 S3 SRC	EN ISO 20345:2011 S3 SRC
Upper	textile	textile	textile	microvelour	microvelour
Lining	distance mesh lining	distance mesh lining	distance mesh lining	distance mesh lining	distance mesh lining
Sizes	35 to 52	35 to 52	35 to 52	35 to 52	35 to 52
Order unit	PR	PR	PR	PR	PR

Safety Footwear

uvex 1 sport white



65807
65808
65809



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65819



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65823

clima zone



uvex 1 sport white - Shoe S2 SRC/S3 SRC

General features:

- modern, metal-free, ultra-lightweight and flexible S2 or S3 safety shoe
- upper made from hydrophobic microfibre material that is easy to clean
- minimal number of seams to reduce contamination
- made from synthetic materials, so suitable for people allergic to chrome
- washable at up to 30°C
- all sole materials are free of silicones, plasticisers and other paint wetting impairment substances

Protection features:

- meets the ESD specification with volume resistance under 35 megaohms
- 100% metal-free uvex xenova® protective toe cap – compact design, anatomical shape, good lateral stability and no thermal conductivity
- ergonomically designed outsole comprising dual density polyurethane with outstanding shock absorption and excellent slip resistance
- penetration-resistant, non-metallic midsole in accordance with current safety standards, does not restrict flexibility of the shoe (S3 shoe)

Comfort features:

- outstanding wearer comfort thanks to a newly developed last and climate-optimised, breathable materials
- virtually seam-free construction to eliminate pressure points
- removable antistatic comfortable insole, with a moisture transport system and additional shock absorption around the heel and forefoot
- padded dust tongue (S3 shoe) and collar
- sizes 35 to 40 have been produced using a women's last

Sustainability:

- partly made from recycled materials in order to conserve resources
- free from harmful substances according to our restricted substances list

Areas of application:

- light applications

uvex 1 sport white	Shoe	Shoe	Shoe
Art. no. Width 10	65807	65817	65821
Art. no. Width 11	65808	65818	65822
Art. no. Width 12	65809	65819	65823
Standard	EN ISO 20345:2011	EN ISO 20345:2011	EN ISO 20345:2011
	S2 SRC	S2 SRC	S3 SRC
Upper	microfibre	microfibre	microfibre
Lining	distance mesh lining	distance mesh lining	distance mesh lining
Sizes	35 to 52	35 to 52	35 to 52
Order unit	PR	PR	PR

Occupational shoes

uvex 1 sport NC



65937
65938
65939



65957
65958
65959

clima zone



uvex 1 sport NC · Shoe O1 FO SRC

General features:

- modern, ultra-lightweight and flexible O1 occupational shoes without toe cap
- suitable for people allergic to chrome as it's made from synthetic materials
- all sole materials are free of silicones, plasticisers and other paint wetting impairment substances

Protection features:

- meets the ESD specification with volume resistance less than 35 megaohms
- ergonomically designed outsole comprising dual-density polyurethane with excellent slip resistance

Comfort features:

- outstanding wearer comfort thanks to a newly developed last and climate-optimised, breathable materials
- virtually seam-free construction made from high-tech materials to eliminate pressure points
- removable antistatic comfortable insole, with a moisture transport system and additional shock absorption around the heel and forefoot
- soft padding on collar and tongue
- sizes 35 to 40 have been produced using a women's last

Sustainability:

- partly made from recycled materials in order to conserve resources
- free from harmful substances according to our restricted substances list

Areas of application:

- light applications



uvex 1 sport NC	Shoe	Shoe
Art. no. Width 10	65937	65957
Art. no. Width 11	65938	65958
Art. no. Width 12	65939	65959
Standard	EN ISO 20347:2012 O1 FO SRC	EN ISO 20347:2012 O1 FO SRC
Upper	textile	textile
Lining	distance mesh lining	distance mesh lining
Sizes	35 to 52	35 to 52
Order unit	PR	PR

uvex 1 – redefining performance

Next Level Equipment



Ideal shape around the joints for optimal torsion and good flexibility.

Self-cleaning tread optimised for slip resistance (SRC marking).

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 ensure secure stepping and rolling of the foot, which helps prevent accidents.

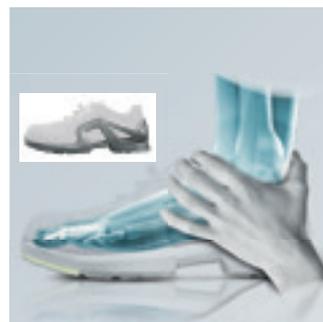
Jointed insert for securely climbing ladders.

Pivot point reduces pressure on joints when twisting and turning.



100% more shock absorption. Comfort in 3 dimensions.

The uvex 1 multilayer shock absorption system comprising a double-layered uvex 1 PU outsole and comfort insole with optimum shock absorption in the heel and the front of the foot helps protect the musculoskeletal system. The energy absorption in the heel is twice that required by EN ISO 20345. Pure walking comfort.



Outstanding stability. Reliable support and safety.

Consistent stability is essential for secure, sure-footedness and accident-free working. The visible external heel basket which is integrated into the sole ensures stability and offers additional side impact protection. The 'x-tended' support model offers additional sideways support and enhanced protection against ankle twisting and impact. Both sole versions securely enclose the foot, without limiting flexibility.



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

The completely metal-free uvex monoskin upper shaft made from high-tech microfibre ensures outstanding wearer comfort without pressure points and the virtually seamless construction offers extended product life.



uvex climazone standard. Temperature and climate control.

Large perforations, ultra-breathable high-tech-micro velour upper and distance mesh lining material together with a comfortable insole with moisture control system prevents the build-up of heat and reduces sweat.

Safety Footwear

uvex 1



85427
85428
85429
85420

85437
85438
85439
85430

65657
65658
65659



<p>Focus Open 2013 Silver</p>	<p>reddot design award winner 2013</p>	<p>DESIGNPREIS DER BUNDESREPUBLIK DEUTSCHLAND 2014 NOMINIERT</p>
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clima zone



uvex 1 • Sandal S1 SRC • Perforated shoe S1 SRC

General features:

- ultra low weight, versatile S1 safety sandal and perforated safety shoe
- made from synthetic materials, so suitable for people allergic to chrome
- all sole materials are free of silicones, plasticisers and other paint wetting impairment substances
- two adjustable hook-and-loop straps (sandal) or elastic laces for quick, individual adjustment; normal laces also provided (shoe)
- BOA® Fit System (consisting of a micro-adjustable dial, super-strong lightweight laces and low friction lace guides) for a fast, effortless, precision fit (shoe 6565)

Protection features:

- meets the ESD specification with volume resistance under 35 megaohms
- 100% metal-free uvex xenova® toe cap – compact design, anatomical shape, good lateral stability, no thermal conductivity
- ergonomically designed outsole made from dual density polyurethane with excellent slip resistance

Comfort features:

- outstanding wearer comfort results from a newly developed last and climate-optimised, breathable materials
- virtually seam-free construction made from high-tech microvelour material to eliminate pressure points
- removable antistatic comfortable insole, with a moisture transport system and additional shock absorption around the heel and forefoot
- soft padding on collar and tongue
- sizes 35 to 40 have been produced using a women's last

Sustainability:

- partly made from recycled materials in order to conserve resources
- free from harmful substances according to our restricted substances list

Areas of application:

- light applications



uvex 1	Sandal	Perforated shoe	Perforated shoe
Art. no. Width 10	85427	85437	65657
Art. no. Width 11	85428	85438	65658
Art. no. Width 12	85429	85439	65659
Art. no. Width 14	85420	85430	-
Standard	EN ISO 20345:2011 S1 SRC	EN ISO 20345:2011 S1 SRC	EN ISO 20345:2011 S1 SRC
Upper	microvelour	microvelour	microvelour
Lining	distance mesh lining	distance mesh lining	distance mesh lining
Sizes	35 to 52	35 to 52	35 to 52
Order unit	PR	PR	PR

You can find more information on uvex medicare on pages 385 to 393

Safety Footwear

uvex 1



85447
85448
85449
85440



65667
65668
65669

BOA



85457
85458
85459
85450

clima zone



uvex 1 • Shoe S2 SRC • Lace-up boot S2 SRC

General features:

- ultra low weight, versatile S2 safety shoe/boot
- made from synthetic materials, so suitable for people allergic to chrome
- all sole materials are free of silicones, plasticisers and other paint wetting impairment substances
- elastic laces for quick, individual adjustment, normal laces also provided (shoe 8544)
- BOA® Fit System (consisting of a micro-adjustable dial, super-strong lightweight laces and low friction lace guides) for a fast, effortless, precision fit (shoe 6566)

Protection features:

- meets the ESD specification with volume resistance under 35 megaohms
- 100% metal-free uvex xenova® toe cap – compact design, anatomical shape, good lateral stability, no thermal conductivity
- ergonomically designed outsole made from dual density polyurethane with excellent slip resistance

Comfort features:

- outstanding wearer comfort results from a newly developed last and climate-optimised, breathable materials
- virtually seam-free construction made from high-tech microvelour material to eliminate pressure points
- removable antistatic comfortable insole, with a moisture transport system and additional shock absorption around the heel and forefoot
- soft padding on collar and dust tongue
- sizes 35 to 40 have been produced using a women's last

Sustainability:

- partly made from recycled materials in order to conserve resources
- free from harmful substances according to our restricted substances list

Areas of application:

- light applications

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 20345:2011 S2 SRC	EN ISO 20345:2011 S2 SRC	EN ISO 20345:2011 S2 SRC
Upper	microvelour	microvelour	microvelour
Lining	distance mesh lining	distance mesh lining	distance mesh lining
Sizes	35 to 52	35 to 52	35 to 52
Order unit	PR	PR	PR

You can find more information on uvex medicare on pages 385 to 393

Safety Footwear

uvex 1 ladies



clima zone



uvex 1 ladies · Sandal S1 SRC · Perforated shoe S1 SRC · Shoe S2 SRC · Perforated lace-up boot S1 SRC

General features:

- ultra low weight, versatile safety shoes
- made from synthetic materials, so suitable for people allergic to chrome
- all sole materials are free of silicones, plasticisers and other paint wetting impairment substances
- two adjustable hook-and-loop straps (sandal)
- elastic laces for quick, individual adjustment, normal laces also provided (shoes)

Protection features:

- meets the ESD specification with volume resistance under 35 megaohms
- 100% metal-free uvex xenova® toe cap – compact design, anatomical shape, good lateral stability, no thermal conductivity
- ergonomically designed outsole made from dual density polyurethane with excellent slip resistance

Comfort features:

- outstanding wearer comfort results from a newly developed last and climate-optimised, breathable materials with perforation (sandals)
- virtually seam-free construction made from high-tech microvelour material to eliminate pressure points
- removable antistatic comfortable insole, with a moisture transport system and additional shock absorption around the heel and forefoot
- soft padding on collar and tongue, S2 safety shoe with dust tongue

Sustainability:

- partly made from recycled materials in order to conserve resources
- free from harmful substances according to our restricted substances list

Areas of application:

- light applications

uvex 1	Sandal	Perforated shoe	Shoe	Perforated lace-up boot
Art. no. Width 10	85607	85617	85627	85647
Art. no. Width 11	85608	85618	85628	85648
Standard	EN ISO 20345:2011 S1 SRC	EN ISO 20345:2011 S1 SRC	EN ISO 20345:2011 S2 SRC	EN ISO 20345:2011 S1 SRC
Upper	microvelour	microvelour	microvelour	microvelour
Lining	distance mesh lining	distance mesh lining	distance mesh lining	distance mesh lining
Sizes	35 to 52	35 to 52	35 to 52	35 to 43
Order unit	PR	PR	PR	PR

Safety Footwear

uvex 1



85467
85468
85469



85477
85478
85479

clima zone



uvex 1 - Perforated shoe S1 SRC - Perforated lace-up boot S1 SRC

General features:

- ultra low weight and versatile perforated S1 safety shoe or boot
- made from synthetic materials, so suitable for people allergic to chrome
- all sole materials are free of silicones, plasticisers and other paint wetting impairment substances
- elastic laces for quick, individual adjustment, normal laces also provided (shoe)

Protection features:

- meets the ESD specification with volume resistance under 35 megaohms
- 100% metal-free uvex xenova® toe cap – compact design, anatomical shape, good lateral stability, no thermal conductivity
- ergonomically designed outsole made from dual density polyurethane with excellent slip resistance

Comfort features:

- outstanding wearer comfort results from a newly developed last and climate-optimised, breathable materials with perforation
- virtually seam-free construction made from high-tech microvelour material to eliminate pressure points
- removable antistatic comfortable insole, with a moisture transport system and additional shock absorption around the heel and forefoot
- soft padding on collar and tongue
- sizes 35 to 40 have been produced using a women's last

Sustainability:

- partly made from recycled materials in order to conserve resources
- free from harmful substances according to our restricted substances list

Areas of application:

- light applications

uvex 1	Perforated shoe	Perforated lace-up boot
Art. no. Width 10	85467	85477
Art. no. Width 11	85468	85478
Art. no. Width 12	85469	85479
Standard	EN ISO 20345:2011 S1 SRC	EN ISO 20345:2011 S1 SRC
Upper	microvelour	microvelour
Lining	distance mesh lining	distance mesh lining
Sizes	35 to 52	35 to 52
Order unit	PR	PR

Safety Footwear

uvex 1 x-tended support



85127
85128
85129



85117
85118
85119

 Focus Open 2013 Silver	 reddot design award winner 2013	 German Design Award WINNER 2015
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clima zone



uvex 1 x-tended support · Perforated Shoe S1 SRC

General features:

- ultra low weight and versatile perforated S1 safety shoe
- made from synthetic materials, so suitable for people allergic to chrome
- all sole materials are free of silicones, plasticisers and other paint wetting impairment substances
- elastic laces for quick, individual adjustment, normal laces also provided

Protection features:

- meets the ESD specification with volume resistance under 35 megaohms
- 100% metal-free uvex xenova® toe cap – compact design, anatomical shape, good lateral stability, no thermal conductivity
- ergonomically designed outsole made from dual density polyurethane with excellent slip resistance
- 'x-tended' support: medial and lateral heel support for the foot with specially designed side frame – provides additional protection from ankle twisting, stabilises and guides the foot while providing impact protection

Comfort features:

- outstanding wearer comfort results from a newly developed last and climate-optimised, breathable materials with perforation
- virtually seam-free construction made from high-tech microvelour material to eliminate pressure points
- removable antistatic comfortable insole, with a moisture transport system and additional shock absorption around the heel and forefoot
- soft padding on collar and tongue
- sizes 35 to 40 have been produced using a women's last

Sustainability:

- partly made from recycled materials in order to conserve resources
- free from harmful substances according to our restricted substances list

Areas of application:

- light applications



uvex 1 x-tended support	Perforated shoe	Perforated shoe
Art. no. Width 10	85127	85117
Art. no. Width 11	85128	85118
Art. no. Width 12	85129	85119
Standard	EN ISO 20345:2011 S1 SRC	EN ISO 20345:2011 S1 SRC
Upper	microvelour	microvelour
Lining	distance mesh lining	distance mesh lining
Sizes	35 to 52	35 to 52
Order unit	PR	PR

Safety Footwear

uvex 1 x-tended support



85361
85362
85363

85141
85142
85143

65681
65682
65683



85191
85192
85193

clima zone



uvex 1 x-tended support · Sandal S1 P SRC · Perforated Shoe S1 P SRC

General features:

- ultra lightweight and versatile perforated S1 P safety shoe or sandal
- made from synthetic materials, so suitable for people allergic to chrome
- all sole materials are free of silicones, plasticisers and other paint wetting impairment substances
- foamed polyurethane scuffcap helps increase product life of upper
- elastic laces for quick, individual adjustment, normal laces also provided (shoe 8514 and 8519)
- two adjustable hook-and-loop straps (sandal)
- BOA® Fit System (consisting of a micro-adjustable dial, super-strong lightweight laces and low friction lace guides) for a fast, effortless, precision fit (shoe 6568)

Protection features:

- meets the ESD specification with volume resistance under 35 megaohms
- 100% metal-free uvex xenova® toe cap – compact design, anatomical shape, good lateral stability, no thermal conductivity
- ergonomically designed outsole made from dual density polyurethane with excellent slip resistance

- ‘x-tended’ support: medial and lateral heel support for the foot with specially designed side frame – provides additional protection from ankle twisting, stabilises and guides the foot while providing impact protection (only shoes)
- penetration-resistant, non-metallic midsole in accordance with the current safety standards, does not restrict flexibility of the shoe

Comfort features:

- outstanding wearer comfort results from a newly developed last and climate-optimised, breathable materials with perforation
- virtually seam-free construction made from high-tech microvelour material to eliminate pressure points
- removable antistatic comfortable insole, with a moisture transport system and additional shock absorption around the heel and forefoot
- soft padding on collar and tongue
- sizes 35 to 40 have been produced using a women’s last

Sustainability:

- free from harmful substances according to our restricted substances list

Areas of application:

- light applications

uvex 1 x-tended support	Sandal	Perforated shoe	Perforated shoe	Perforated shoe
Art. no. Width 10	85361	85141	65681	85191
Art. no. Width 11	85362	85142	65682	85192
Art. no. Width 12	85363	85143	65683	85193
Standard	EN ISO 20345:2011 S1 P SRC			
Upper	microvelour	microvelour	microvelour	microvelour
Lining	distance mesh lining	distance mesh lining	distance mesh lining	distance mesh lining
Sizes	35 to 52	35 to 52	35 to 52	35 to 52
Order unit	PR	PR	PR	PR

Safety Footwear

uvex 1 x-tended support



85161
85162
85163

85171
85172
85173



clima zone



uvex 1 x-tended support · Shoe S3 SRC · Lace-up boot S3 SRC

General features:

- ultra low weight, versatile S3 safety shoe/boot
- made from synthetic materials, so suitable for people allergic to chrome
- all sole materials are free of silicones, plasticisers and other paint wetting impairment substances
- foamed polyurethane scuffcap helps increase product life of upper
- elastic laces for quick, individual adjustment, normal laces also provided (shoe 8516)
- BOA® Fit System (consisting of a micro-adjustable dial, super-strong lightweight laces and low friction lace guides) for a fast, effortless, precision fit (shoe 6567)

Protection features:

- meets the ESD specification with volume resistance under 35 megaohms
- 100% metal-free uvex xenova® toe cap – compact design, anatomical shape, good lateral stability, no thermal conductivity
- ergonomically designed outsole made from dual density polyurethane with excellent slip resistance

- ‘x-tended’ support: medial and lateral heel support for the foot with specially designed side frame – provides additional protection from ankle twisting, stabilises and guides the foot while providing impact protection (shoe and boot)
- penetration-resistant, non-metallic midsole in accordance with the current safety standards, does not restrict flexibility of the shoe

Comfort features:

- outstanding wearer comfort thanks to a newly developed last and climate-optimised, breathable materials
- virtually seam-free construction made from high-tech microvelour material to eliminate pressure points
- removable antistatic comfortable insole, with a moisture transport system and additional shock absorption around the heel and forefoot
- soft padding on collar and dust tongue
- sizes 35 to 40 have been produced using a women’s last

Sustainability:

- free from harmful substances according to our restricted substances list

Areas of application:

- light applications

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 20345:2011 S3 SRC	EN ISO 20345:2011 S3 SRC	EN ISO 20345:2011 S3 SRC
Upper	microvelour	microvelour	microvelour
Lining	distance mesh lining	distance mesh lining	distance mesh lining
Sizes	35 to 52	35 to 52	35 to 52
Order unit	PR	PR	PR

You can find more information on uvex medicare on pages 385 to 393

uvex 1 business – the best of both worlds

Perfect for the office as well as the workshop.

Do you need to head straight from the meeting room to the production line? uvex's new line of safety shoes brings together three classic looks from the fashion world – Derby shoes, desert boots and Chelsea boots. uvex 1 business safety shoes can go wherever you go, managing to be stylish and safe at the same time! Their attractive appearance blends seamlessly with smart business and casual attire, while their steel cap provides maximum protection with plenty of toe room. Their first-class wearer comfort never fails to impress, from morning to night.

High wearer acceptance

This ultra-lightweight range of safety footwear in a modern business look is available in S2 and S3 versions, in stylish black, blue or grey.



Proven safety

The extra-wide steel cap, metal-free, penetration-resistant midsole and non-slip outsole, which exceeds the requirements of the standard for shock absorption by almost 100%, provide optimum protection.



Breathable materials

The highly breathable, chrome-free materials and antistatic comfortable insole ensure a pleasant foot climate, even during prolonged periods of use.



Comfortable fit

The innovative microvelour material with soft padding and insole with additional shock absorption around the heel and forefoot guarantee a pressure-free fit.



Orthopaedic solutions in accordance with German DGUV 112-191* and Austrian ONORM Z1259

clima zone



You can find more information at www.uvex-safety.com/uvex1business

* formerly BGR 191

Highstreet Fashion meets Safety



Safety Footwear

uvex 1 business



84697
84698
84699

84281
84282
84283

84271
84272
84273

84261
84262
84263



uvex 1 business · Shoe S2 SRC/S3 SRC · Lace-up boot S3 SRC · Slip-on boot S3 SRC

General features:

- modern, ultra-lightweight and flexible S2 and S3 safety shoes and boot: safe, stylish and super comfortable in a modern business look
- made from synthetic materials, so suitable for people allergic to chrome
- all sole materials are free of silicones, plasticisers and other paint wetting impairment substances

Protection features:

- meets the ESD specification with volume resistance under 35 megaohms
- robust, extra-wide steel toe cap for maximum wearer comfort
- ergonomically designed outsole made from polyurethane with excellent slip resistance
- penetration-resistant, non-metallic midsole in accordance with the current safety standards, does not restrict flexibility of the shoe (S3 models)

Comfort features:

- outstanding wearer comfort results from a newly developed last and climate-optimised, breathable materials
- made from high-tech microvelour for a soft, comfortable fit with no pressure points – with soft padding on the collar and a padded tongue
- removable antistatic comfortable insole, with a moisture transport system and additional shock absorption around the heel and forefoot

Sustainability:

- partly made from recycled materials in order to conserve resources
- free from harmful substances according to our restricted substances list

Areas of application:

- light applications

uvex 1 business	Shoe	Shoe	Lace-up boot	Slip-on boot
Art. no. Width 10	84697	84281	84271	84261
Art. no. Width 11	84698	84282	84272	84262
Art. no. Width 12	84699	84283	84273	84263
Standard	EN ISO 20345:2011	EN ISO 20345:2011	EN ISO 20345:2011	EN ISO 20345:2011
	S2 SRC	S3 SRC	S3 SRC	S3 SRC
Upper	microvelour	microvelour	microvelour	microvelour
Lining	textile	textile	textile	textile
Sizes	39 to 52	39 to 52	39 to 52	39 to 52
Order unit	PR	PR	PR	PR

Safety Footwear

uvex 1 business



84301
84302
84303



84481
84482
84483



84491
84492
84493

clima zone



uvex 1 business · Shoe S3 SRC

General features:

- modern, extremely lightweight and flexible S3 safety shoes: safe, stylish and super comfortable in a modern business look
- made from synthetic materials, so suitable for people allergic to chrome (model 8430)
- all sole materials are free of silicone, plasticisers and other substances that interfere with wetting agents

Protection features:

- meets the ESD specification with volume resistance under 35 megaohms
- robust, extra-wide steel toe cap for maximum wearer comfort
- ergonomically designed polyurethane outsole with excellent slip resistance
- penetration-resistant, non-metallic midsole that meets the requirements of the current safety standards, does not restrict the flexibility of the shoe

Comfort features:

- outstanding wearer comfort thanks to a newly developed last and climate-optimised, breathable materials
- made from high-tech microvelour (model 8430) or soft, hydrophobic, full-grain leather (models 8448, 8449) for a soft, comfortable fit with no pressure points – with soft padding on the collar and a padded tongue
- removable anti-static comfortable insole with a moisture transport system and additional shock absorption around the heel and forefoot

Sustainability:

- partly made from recycled materials in order to conserve resources
- free from harmful substances according to our restricted substances list

Areas of application:

- light applications



uvex 1 business	Shoe	Shoe	Shoe
Art. no. Width 10	84301	84481	84491
Art. no. Width 11	84302	84482	84492
Art. no. Width 12	84303	84483	84493
Standard	EN ISO 20345:2011	EN ISO 20345:2011	EN ISO 20345:2011
	S3 SRC	S3 SRC	S3 SRC
Upper	microvelour	water-repellent leather	water-repellent leather
Lining	textile	textile	textile
Sizes	39 to 52	39 to 52	39 to 52
Order unit	PR	PR	PR

Safety Footwear

uvex motion style



uvex motion style · Perforated Shoe S1 SRC · Shoe S2 SRC · Lace-up boot S2 SRC

General features:

- low weight, perforated S1 and S2 safety shoe and lace-up boot with a sporty design
- made from synthetic materials, so suitable for people allergic to chrome
- all sole materials are free of silicones, plasticisers and other paint wetting impairment substances
- elastic laces for quick, individual adjustment (shoe)

Protection features:

- meets the ESD specification with volume resistance under 35 megaohms
- self-cleaning, lightweight PU outsole with optimal abrasion resistance and shock absorption and excellent slip resistance
- reliable protection for wearers: steel toe cap and stabilising uvex anti-twist heel cap to prevent ankle twisting

Comfort features:

- ideal foot climate constantly maintained due to uvex climazone: highly breathable lining and upper with perforation together with comfortable climatic insole with moisture transport system
- high-tech microvelour material
- comfortable, soft and largely seamless design with no pressure points – with soft padding on collar and tongue
- antistatic uvex 3D hydroflex® foam insole for optimal shock absorption around heel and forefoot

Sustainability:

- free from harmful substances according to our restricted substances list

Areas of application:

- light applications

uvex motion style	Perforated shoe	Perforated shoe	Shoe	Lace-up boot
Art. no. Width 11	69898	69988	69788	69798
Standard	EN ISO 20345:2011 S1 SRC	EN ISO 20345:2011 S1 SRC	EN ISO 20345:2011 S2 SRC	EN ISO 20345:2011 S2 SRC
Upper	microvelour	microvelour	microvelour	microvelour
Lining	textile	textile	textile	textile
Sizes	36 to 50	36 to 50	36 to 50	36 to 50
Order unit	PR	PR	PR	PR

Safety Footwear

uvex motion 3XL



64963



uvex motion 3XL · Shoe S3 SRC

General features:

- extremely wide innovative shoe
- made from synthetic materials, so suitable for people allergic to chrome
- variable PU outsole individually adjustable to a range of protective modifications
- ample room for individually adapted insole for diabetic wearers

Protection features:

- meets the ESD specification with volume resistance under 35 megaohms
- 100% metal-free uvex xenova® toe cap means the entire shoe is neither thermally conductive nor magnetic
- penetration-resistant, non-metallic midsole in accordance with the current safety standards, does not restrict flexibility of the shoe
- extended uvex anti-twist heel cap significantly increases stability and offers improved protection from ankle twisting

Comfort features:

- virtually seam-free construction from high-tech microvelour material to eliminate pressure points
- soft padding on collar and padded dust tongue
- elastic laces for quick, individual adjustment
- individually changeable antistatic EVA insole

Sustainability:

- free from harmful substances according to our restricted substances list

uvex motion 3XL	Shoe
Art. no. Width >15	64963
Standard	EN ISO 20345:2011 S3 SRC
Upper	microvelour
Lining	distance mesh lining
Sizes	35 to 50
Order unit	PR

► Further information on this product can be found on pages 383 to 391



Winners at Work – **uvex 2**

Pushing the Limits!



Superior performance across all disciplines

The innovative uvex 2 safety footwear range in protection classes S3 and S1 P is up for the challenge: delivering optimum shock absorption, ergonomic fit, low weight and excellent climate characteristics, ensuring maximum performance and redefining the limits for safety footwear.

Energy-Saving and Lightweight.

Helps prevent fatigue.

Shock Absorption System for Professionals.

Relieve strain with every step.

Reliable stability.

With maximum freedom of movement.

Pressure-free, comfortable fit.

Thanks to uvex monoskin shaft design.

Anatomically designed for optimum comfort and fit.

Comfortable underfoot with climate control.

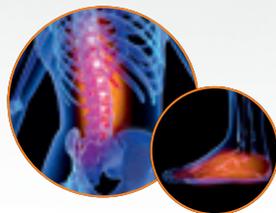
Highly breathable thanks to uvex climazone.

100% better than the standard

With up to 40 joules of energy absorption in the heel area, the uvex 2 reduces strain on the body.

In spite of the penetration-resistant midsole the energy absorption in the heel is approximately twice that required by EN ISO 20345.

The uvex 2 multilayer shock absorption system and antistatic comfort insole with additional shock absorption elements at the heel and forefoot, help protect the musculoskeletal system on hard or rough terrain.



- 1 Comfort insole
- 2 PU midsole
- 3 PU or rubber outsole



Ultra lightweight

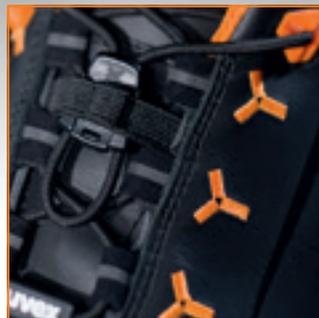
The uvex 2 range is one of the lightest S3 and S1 P safety footwear ranges for robust applications in its field.¹



Website



Video



Highly flexible

Enjoy unlimited freedom of movement, especially when kneeling, thanks to the flexible penetration resistant, metal-free midsole. The uvex no tie quick-lace system allows laces to be adjusted easily and adapt throughout the day keeping feet comfortable².

Excellent stability

The directly moulded PU scuffcap reliably protects the upper and prevents wear and tear when kneeling. The externally visible heel basket system integrated into the sole ensures sure-footedness and additional ankle protection without impairing comfort.

² Features depend on model. Standard shoelaces (also supplied) can be used if preferred.

uvex

uvex 2 – MACSOLE technology



The rubber technology
MACSOLE®



MACSOLE® rubber technology has been used successfully for over 20 years to meet the special requirements for extremely innovative, comfortable safety shoes with very high quality standards. The patented rubber compound from the uvex safety group is used for both uvex and Heckel shoes to ensure optimum protection.

Rubber is known for its excellent properties in various fields of areas of applications: slip resistance, durability, abrasion resistance, grip, heat and cold resistance, chemical resistance and high elasticity characterize rubber.

Based on these properties uvex develops new rubber sole technologies under the MACSOLE® brand. The MACSOLE®-outsole is made from a special and exclusive one hundred percent rubber compound, the result of constant research by our R&D laboratories.



Durability

MACSOLE® outsoles are made of a unique and exclusive rubber compound offering exceptional abrasion resistance and prolong the service life of our products.



Grip

Due to its formulation, our exclusive MACSOLE® rubber offers an unparalleled level of slip resistance, which goes far beyond the requirements of the safety shoe standard.

Resistance to contact heat

Only rubber resists to contact heat up to 300°C and meets the additional requirement HRO of the safety shoe standard.

Shock absorption

The unique and exclusive rubber compound used for all MACSOLE® models, together with the soft PU midsole, ensures excellent shock absorption and natural elasticity. The natural elasticity of rubber ensures long-lasting shock absorption. MACSOLE® footwear helps to lower the risk of accidents by reducing fatigue caused by prolonged walking or standing.

Safety Footwear

uvex 2 STX MACSOLE®



65241
65242
65243



65251
65252
65253



sympatex®
clima zone



uvex 2 STX MACSOLE® · Shoe S3 WR HI HRO SRC · Lace-up boot S3 WR HI HRO SRC

General features:

- lightweight and flexible, waterproof safety shoe/boot in S3 WR
- made from synthetic materials, so suitable for people allergic to chrome
- foamed polyurethane scuffcap helps increase product life of upper
- elastic laces for quick, individual adjustment, normal laces also provided (65241 to 65243)

Protection features:

- waterproof and breathable thanks to sympatex® lining (WR marking)
- meets the ESD specification with volume resistance under 35 megaohms
- 100% metal-free uvex xenova® protective toe cap – compact design, anatomical shape, good lateral stability and no thermal conductivity
- ultra-lightweight, double-layer sole made from optimal shock-absorbing polyurethane midsole and uvex MACSOLE®-technology rubber outsole with excellent anti-slip properties
- HI marking for heat-insulating substructure (tested in accordance with standard at +150°C)
- HRO marking for heat-resistant substructure for brief exposure up to +300°C
- secure grip when climbing on ladders due to the stabilising arch support
- penetration-resistant, non-metallic midsole in accordance with current safety standards, does not restrict flexibility of the shoe

Comfort features:

- breathable yet waterproof thanks to sympatex® lining
- outstanding wearer comfort thanks to a newly developed last and climate-optimised, breathable materials
- virtually seam-free construction made from high-tech microvelour material to eliminate pressure points
- removable anti-static comfortable insole, with a moisture transport system and additional shock absorption around the heel and forefoot
- soft padding on dust tongue and collar
- increased low-temperature flexibility of uvex MACSOLE® rubber sole
- sizes 35 to 40 have been produced using a women's last

Sustainability:

- free from harmful substances according to our restricted substances list

Areas of application:

- medium applications



uvex 2 STX MACSOLE®	Shoe	Lace-up boot
Art. no. Width 10	65241	65251
Art. no. Width 11	65242	65252
Art. no. Width 12	65243	65253
Art. no. Width 14	-	-
Standard	EN ISO 20345:2011 S3 WR HI HRO SRC	EN ISO 20345:2011 S3 WR HI HRO SRC
Upper	microvelour	microvelour
Lining	sympatex® laminate	sympatex® laminate
Sizes	35 to 52	35 to 52
Order unit	PR	PR

Safety Footwear

uvex 2 MACSOLE®



uvex 2 MACSOLE® · Shoe S3 HI HRO SRC · Lace-up boot S3 HI HRO SRC

General features:

- lightweight and flexible S3 safety shoe/boot
- foamed polyurethane scuffcap helps increase product life of upper
- elastic laces for quick, individual adjustment, normal laces also provided (shoe 6522)
- BOA® Fit System (consisting of a micro-adjustable dial, super-strong lightweight laces and low friction lace guides) for a fast, effortless, precision fit (shoe 6531)

Protection features:

- meets the ESD specification with a volume resistance of less than 35 megaohms
- 100% metal-free uvex xenova® toe cap – compact design, anatomical shape, good lateral stability, no thermal conductivity
- ultra lightweight, double-layer sole made from optimal shock-absorbing midsole and uvex MACSOLE®-technology rubber outsole with excellent anti-slip properties
- insulating shoe design (CI certification in accordance with EN ISO 20345, winter boot only)
- HI label for heat-insulating substructure (tested in accordance with standard at +150 °C)
- HRO label for heat-resistant substructure for brief exposure up to +300 °C

- secure grip when climbing on ladders due to the stabilising arch support
- penetration-resistant, non-metallic midsole in accordance with the current safety standards, does not restrict flexibility of the shoe or create thermal bridges

Comfort features:

- outstanding wearer comfort results from a newly developed last and climate-optimised, breathable materials
- virtually seam-free construction made from particularly soft cowhide leather to eliminate pressure points
- removable antistatic comfortable insole, with a moisture transport system and additional shock absorption around the heel and forefoot
- soft padding on collar and dust tongue
- increased low-temperature flexibility of the uvex MACSOLE® rubber sole
- sizes 35 to 40 have been produced using a women's last

Sustainability:

- free from harmful substances according to our restricted substances list

Areas of application:

- medium applications

uvex 2 MACSOLE®	Shoe	Shoe	Lace-up boot	Winter lace-up boot
Art. no. Width 10	65221	65311	65231	-
Art. no. Width 11	65222	65312	65232	-
Art. no. Width 12	65223	65313	65233	65303
Art. no. Width 14	65224	-	65234	-
Standard	EN ISO 20345:2011 S3 HI HRO SRC	EN ISO 20345:2011 S3 HI HRO SRC	EN ISO 20345:2011 S3 HI HRO SRC	EN ISO 20345:2011 S3 CI HI HRO SRC
Upper	water-repellent, full-grain smooth leather			
Lining	distance mesh lining	distance mesh lining	distance mesh lining	distance mesh lining
Sizes	35 to 52	35 to 52	35 to 52	35 to 52
Order unit	PR	PR	PR	PR

You can find more information on uvex medicare on pages 385 to 393

Safety Footwear

uvex 2 MACSOLE®



65201
65202
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65204

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65294



clima zone



uvex 2 MACSOLE® · Sandal S1 P HRO SRC · Perforated shoe S1 P HRO SRC · Shoe S3 HI HRO SRC · Lace-up boot S3 HI HRO SRC

General features:

- lightweight and flexible safety shoes
- suitable for people allergic to chrome as made from synthetic materials
- foamed polyurethane scuffcap helps increase product life of upper
- two adjustable hook-and-loop straps (sandal) or elastic laces for quick, individual adjustment; normal laces also provided (shoes)

Protection features:

- meets the ESD specification with volume resistance less than 35 megaohms
- 100% metal-free uvex xenova® toe cap – compact design, anatomical shape, good lateral stability, no thermal conductivity
- ultra lightweight, double-layer sole made from optimal shock-absorbing polyurethane midsole and uvex MACSOLE®-technology rubber outsole with excellent anti-slip properties
- HI label for heat-insulating substructure (tested in accordance with standard at +150 °C, S3 models)
- HRO label for heat-resistant substructure for brief exposure up to +300 °C
- secure grip when climbing on ladders due to the stabilising arch support

- penetration-resistant, non-metallic midsole in accordance with the current safety standards, does not restrict flexibility of the shoe

Comfort features:

- outstanding wearer comfort results from a newly developed last and climate-optimised, breathable materials
- virtually seam-free construction made from high-tech microvelour material to eliminate pressure points
- removable antistatic comfortable insole, with a moisture transport system and additional shock absorption around the heel and forefoot
- soft padding on collar and dust tongue (S3 models)
- increased low-temperature flexibility of uvex MACSOLE® rubber sole
- sizes 35 to 40 have been produced using a women's last

Sustainability:

- free from harmful substances according to our restricted substances list

Areas of application:

- medium applications



uvex 2 MACSOLE®	Sandal	Perforated Shoe	Shoe	Lace-up boot
Art. no. Width 10	65201	65211	65281	65291
Art. no. Width 11	65202	65212	65282	65292
Art. no. Width 12	65203	65213	65283	65293
Art. no. Width 14	65204	65214	65284	65294
Standard	EN ISO 20345:2011 S1 P HRO SRC	EN ISO 20345:2011 S1 P HRO SRC	EN ISO 20345:2011 S3 HI HRO SRC	EN ISO 20345:2011 S3 HI HRO SRC
Upper	microvelour	microvelour	microvelour	microvelour
Lining	distance mesh lining	distance mesh lining	distance mesh lining	distance mesh lining
Sizes	35 to 52	35 to 52	35 to 52	35 to 52
Order unit	PR	PR	PR	PR

Safety Footwear

uvex 2



65021
65022
65023
65024



65031
65032
65033
65034



clima zone



uvex 2 · Shoe S3 SRC · Lace-up boot S3 SRC

General features:

- low weight and flexible S3 safety shoe/boot
- all sole materials are free of silicones, plasticisers and other paint wetting impairment substances
- foamed polyurethane scuffcap helps protect upper and increase product life
- elastic laces for quick, individual adjustment, normal laces also provided (shoe)

Protection features:

- meets the ESD specification with volume resistance under 35 megaohms
- 100% metal-free uvex xenova® toe cap – compact design, anatomical shape, good lateral stability, no thermal conductivity
- ergonomically designed outsole made from dual density polyurethane with a rough, self-cleaning tread and excellent slip resistance
- secure grip when climbing on ladders due to the stabilising arch support

- penetration-resistant, non-metallic midsole in accordance with the current safety standards, does not restrict flexibility of the shoe

Comfort features:

- outstanding wearer comfort results from a newly developed last and climate-optimised, breathable materials
- virtually seam-free construction made from particularly soft cowhide leather to eliminate pressure points
- removable antistatic comfortable insole, with a moisture transport system and additional shock absorption around the heel and forefoot
- soft padding on collar and dust tongue
- sizes 35 to 40 have been produced using a women's last

Sustainability:

- free from harmful substances according to our restricted substances list

Areas of application:

- medium applications

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 20345:2011 S3 SRC	EN ISO 20345:2011 S3 SRC
Upper	water-repellent, full-grain smooth leather	water-repellent, full-grain smooth leather
Lining	distance mesh lining	distance mesh lining
Sizes	35 to 52	35 to 52
Order unit	PR	PR

Safety Footwear

uvex 2



65001
65002
65003
65004

65011
65012
65013
65014

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65083
65084

65091
65092
65093
65094



clima zone



uvex 2 · Sandal S1 P SRC · Perforated shoe S1 P SRC · Shoe S3 SRC · Lace-up boot S3 SRC

General features:

- lightweight and flexible safety shoes
- suitable for people allergic to chrome as made from synthetic materials
- foamed polyurethane scuffcap helps increase product life of upper
- two adjustable hook-and-loop straps (sandal) or elastic laces for quick, individual adjustment; normal laces also provided (shoes)

Protection features:

- meets the ESD specification with a volume resistance of less than 35 megaohms
- 100% metal-free uvex xenova® toe cap – compact design, anatomical shape, good lateral stability, no thermal conductivity
- ergonomically designed outsole made from dual-density polyurethane with a rough, self-cleaning tread and excellent slip resistance
- secure grip when climbing on ladders due to the stabilising arch support
- penetration-resistant, non-metallic midsole in accordance with the latest safety standards, does not restrict the flexibility of the shoe

Comfort features:

- outstanding wearer comfort results from a newly developed last and climate-optimised, breathable materials
- virtually seam-free construction made from high-tech microvelour material to eliminate pressure points
- removable antistatic comfortable insole, with a moisture transport system and additional shock absorption around the heel and forefoot
- soft padding on collar and dust tongue (S3 models)
- sizes 35 to 40 have been produced using a women's last

Sustainability:

- free from harmful substances according to our restricted substances list

Areas of application:

- medium applications



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 20345:2011 S1 P SRC	EN ISO 20345:2011 S1 P SRC	EN ISO 20345:2011 S3 SRC	EN ISO 20345:2011 S3 SRC
Upper	microvelour	microvelour	microvelour	microvelour
Lining	distance mesh lining	distance mesh lining	distance mesh lining	distance mesh lining
Sizes	35 to 52	35 to 52	35 to 52	35 to 52
Order unit	PR	PR	PR	PR

uvex

Safety Footwear
uvex 2 construction

The essential allrounder

Safe. Innovative. Robust.

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.



clima zone



uvex waterstop technology
uvex waterstop technology reliably protects against water penetration for four times longer than required by the standard.



Stability and ankle protection
The anatomically shaped heel basket provides stability and protection against twisted ankles, especially on uneven surfaces.



Increased visibility
Reflective side strips provide optimal visibility and safety, especially in poorly lit working environments.



Safe slip resistance
The rough, self-cleaning tread ensures perfect grip without slipping, even on ladders or smooth surfaces.

Safety Footwear

uvex 2 construction



65101
65102
65103



65121
65122
65123



65131
65132
65133

uvex 2 construction · Lace-up boot S3 SRC

General features:

- robust, lightweight and modern S3 lace-up safety boot with wide fit
- all sole materials are free of silicone, plasticisers and other substances that interfere with wetting agents
- foamed polyurethane scuffcap helps increase the product life of the upper material covering the toe cap
- dirt-resistant, smooth-running and heat-resistant lacing system

Protection features:

- water-repellent leather with uvex waterstop technology for reliable protection against splashing water during rain and cleaning work
- trusted protection for the wearer and material: penetration-resistant steel midsole
- anatomical shape, moulded polyurethane heel basket for stability and protection against ankle twisting
- 100% metal-free uvex xenova® safety toe cap for more toe room and an optimum fit – compact design, anatomical shape, good lateral stability and no thermal conductivity
- ergonomically designed outsole made from dual-density polyurethane with a rough, self-cleaning tread and excellent slip resistance
- secure grip when climbing on ladders due to the stabilising arch support
- reflective side strips for optimum visibility

Comfort features:

- outstanding wearer comfort thanks to a newly developed last and climate-optimised, breathable materials
- virtually seam-free construction made from water-repellent leather to eliminate pressure points
- removable anti-static comfortable insole with a moisture transport system and additional shock absorption around the heel and forefoot
- soft padding on dust tongue and collar
- sizes 35 to 40 have been produced using a women's last

Sustainability:

- partly made from recycled materials in order to conserve resources
- free from harmful substances according to our restricted substances list

Areas of application:

- medium applications

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



uvex 2 construction	Lace-up boot	Lace-up boot	Lace-up boot
Art. no. Width 10	65101	65121	65131
Art. no. Width 11	65102	65122	65132
Art. no. Width 12	65103	65123	65133
Standard	EN ISO 20345:2011 S3 SRC	EN ISO 20345:2011 S3 SRC	EN ISO 20345:2011 S3 SRC
Upper	water repellent leather	water repellent leather	water repellent leather
Lining	textile	textile	textile
Sizes	35 to 52	35 to 52	35 to 52
Order unit	PR	PR	PR

uvex 2 xenova® – robust variety

Trend-setting all-rounder



Indoor and outdoor use

uvex 2 xenova® safety shoe series – exceptional, robust and comfortable shoes, whatever you're doing. Whether indoors or outdoors, the uvex 2 xenova® are the right choice for applications such as mechanical and plant engineering, metal processing, energy (generation, supply &

grid operation), municipal operations, motorway maintenance, railways, transport & logistics, airports, trades, ancillary construction work, horticulture and landscaping. uvex 2 xenova® – the trend-setting allrounders for a wide range of applications.

Metal-free safety

The uvex xenova® system offers high levels of safety thanks to its metal-free toe cap and optional metal-free, penetration-resistant

flexible midsole that keeps out the cold, and is lightweight and flexible for lasting wearer comfort.



You can find more information at www.uvex-safety.com/uvex2xenova



uvex climazone standard The ultra-breathable high-tech microvelour upper material, distance mesh lining and comfortable insole with moisture transport system prevent the build-up of heat and reduce uncomfortable sweating.

Comfortable, lightweight shoes

The uvex 2 xenova® safety shoes do not compromise when it comes to comfort: shock-absorbing, extremely breathable, lightweight and a perfect fit thanks to

the unique combination of uvex technologies.



Excellent fit due to newly developed last and uvex multiple fit system – available in 3 widths.

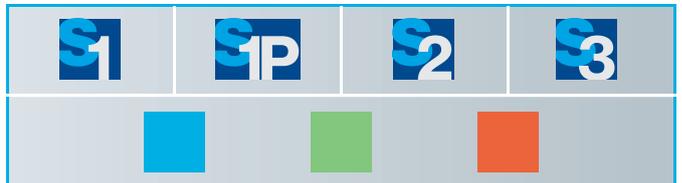


Lightweight and robust uvex dual density polyurethane sole with excellent slip resistance (SRC) and multi-layer shock absorption.

Impressively diverse

Made from high-quality black micro velour or smooth leather, the uvex 2 xenova® series offers an impressively wide variety of styles in accent colours blue, green and red in protection classes S1, S1 P, S2 and S3.

An overview of all uvex 2 xenova® models can be found on page 292.





uvex 2 xenova®

Model overview

uvex 2 xenova® with microvelour upper			
S1 Sandal	 95537 95538 95539	 95597 95598 95599	 95047 95048 95049
S1P Sandal	 95531 95532 95533	 95591 95592 95593	 95041 95042 95043
S1 Perforated shoe	 95547 95548 95549	 95607 95608 95609	 95057 95058 95059
S1P Perforated shoe with BOA® Fit System	 95581 95582 95583		
S2 Shoe	 95577 95578 95579	 95687 95688 95689	 95087 95088 95089
uvex 2 xenova® with leather upper			
S2 Shoe	 95557 95558 95559	 95647 95648 95649	 95067 95068 95069
S2 Lace-up boot	 95567 95568 95569	 95667 95668 95669	 95077 95078 95079
S3 Shoe	 95551 95552 95553	 95641 95642 95643	 95061 95062 95063
S3 Lace-up boot	 95561 95562 95563	 95661 95662 95663	 95071 95072 95073
S3 Boot with BOA® Fit System	 95691 95692 95693		

Safety Footwear

uvex 2 xenova®



S1 P | 95531
95532
95533

S1 | 95537
95538
95539



S1 P | 95591
95592
95593

S1 | 95597
95598
95599



S1 P | 95041
95042
95043

S1 | 95047
95048
95049

clima zone



uvex 2 xenova® - Sandal S1 SRC/S1 P SRC

General features:

- lightweight and modern S1 and S1 P safety sandals
- made from synthetic materials, so suitable for people allergic to chrome
- all sole materials are free of silicones, plasticisers and other paint wetting impairment substances
- double, individually adjustable hook and loop straps

Protection features:

- meets the ESD specification with volume resistance under 35 megaohms
- 100% metal-free uvex xenova® safety toe cap – compact design, anatomical shape, good lateral stability, no thermal conductivity
- penetration-resistant, non-metallic midsole in accordance with the current safety standards, does not restrict flexibility of the shoe (S1 P models)
- ergonomically designed outsole made from dual density polyurethane with excellent slip resistance
- reflective elements for better visibility

Comfort features:

- lightweight with excellent shock-absorbing properties
- outstanding wearer comfort thanks to a newly developed last and climate-optimised, breathable materials
- removable antistatic comfortable insole, with a moisture transport system and additional shock absorption around the heel and forefoot
- soft padding on tongue and collar

Sustainability:

- partly made from recycled materials in order to conserve resources
- free from harmful substances according to our restricted substances list

Areas of application:

- medium applications



uvex 2 xenova®	Sandal	Sandal	Sandal	Sandal	Sandal	Sandal
Art. no. Width 10	95531	95537	95591	95597	95041	95047
Art. no. Width 11	95532	95538	95592	95598	95042	95048
Art. no. Width 12	95533	95539	95593	95599	95043	95049
Standard	EN ISO 20345:2011 S1 P SRC	EN ISO 20345:2011 S1 SRC	EN ISO 20345:2011 S1 P SRC	EN ISO 20345:2011 S1 SRC	EN ISO 20345:2011 S1 P SRC	EN ISO 20345:2011 S1 SRC
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
Sizes	38 to 52	38 to 52	38 to 52	38 to 52	38 to 52	38 to 52
Order unit	PR	PR	PR	PR	PR	PR

Safety Footwear

uvex 2 xenova®



95547
95548
95549

95581
95582
95583



95607
95608
95609

95057
95058
95059

clima zone



uvex 2 xenova® · Perforated shoe S1 SRC/S1 P SRC

General features:

- lightweight, modern, perforated S1 and S1 P safety shoe
- made from synthetic materials, so suitable for people allergic to chrome
- all sole materials are free of silicones, plasticisers and other paint wetting impairment substances
- BOA® Fit System (consisting of a micro-adjustable dial, super-strong lightweight laces and low friction lace guides) for a fast, effortless, precision fit (shoe 9558)

Protection features:

- meets the ESD specification with volume resistance under 35 megaohms
- 100% metal-free uvex xenova® safety toe cap – compact design, anatomical shape, good lateral stability, no thermal conductivity
- penetration-resistant, non-metallic midsole in accordance with the current safety standards, does not restrict flexibility of the shoe (shoe 9558)
- ergonomically designed outsole made from dual density polyurethane with excellent slip resistance
- reflective elements for better visibility

Comfort features:

- lightweight with excellent shock-absorbing properties
- outstanding wearer comfort thanks to a newly developed last and climate-optimised, breathable materials, plus perforated upper
- removable antistatic comfortable insole, with a moisture transport system and additional shock absorption around the heel and forefoot
- soft padding on tongue and collar

Sustainability:

- partly made from recycled materials in order to conserve resources
- free from harmful substances according to our restricted substances list

Areas of application:

- medium applications

uvex 2 xenova®	Perforated shoe	Perforated shoe	Perforated shoe	Perforated shoe
Art. no. Width 10	95547	95581	95607	95057
Art. no. Width 11	95548	95582	95608	95058
Art. no. Width 12	95549	95583	95609	95059
Standard	EN ISO 20345:2011 S1 SRC	EN ISO 20345:2011 S1 P SRC	EN ISO 20345:2011 S1 SRC	EN ISO 20345:2011 S1 SRC
Upper	microvelour	microvelour	microvelour	microvelour
Lining	distance mesh lining	distance mesh lining	distance mesh lining	distance mesh lining
Sizes	38 to 52	38 to 52	38 to 52	38 to 52
Order unit	PR	PR	PR	PR

You can find more information on uvex medicare on pages 385 to 393

Safety Footwear

uvex 2 xenova®



95577
95578
95579



95687
95688
95689



95087
95088
95089

clima zone



uvex 2 xenova® · Shoe S2 SRC

General features:

- lightweight, modern S2 safety shoe
- made from synthetic materials, so suitable for people allergic to chrome
- all sole materials are free of silicones, plasticisers and other paint wetting impairment substances

Protection features:

- meets the ESD specification with volume resistance under 35 megaohms
- 100% metal-free uvex xenova® safety toe cap – compact design, anatomical shape, good lateral stability, no thermal conductivity
- ergonomically designed outsole made from dual density polyurethane with excellent slip resistance
- reflective elements for better visibility

Comfort features:

- lightweight with excellent shock-absorbing properties
- outstanding wearer comfort thanks to a newly developed last and climate-optimised, breathable materials
- removable antistatic comfortable insole, with a moisture transport system and additional shock absorption around the heel and forefoot
- soft padding on dust tongue and collar

Sustainability:

- free from harmful substances according to our restricted substances list

Areas of application:

- medium applications



uvex 2 xenova®	Shoe	Shoe	Shoe
Art. no. Width 10	95577	95687	95087
Art. no. Width 11	95578	95688	95088
Art. no. Width 12	95579	95689	95089
Standard	EN ISO 20345:2011 S2 SRC	EN ISO 20345:2011 S2 SRC	EN ISO 20345:2011 S2 SRC
Upper	microvelour	microvelour	microvelour
Lining	distance mesh lining	distance mesh lining	distance mesh lining
Sizes	38 to 52	38 to 52	38 to 52
Order unit	PR	PR	PR

Safety Footwear

uvex 2 xenova®



All S3 versions with PU-coated leather scuffcap



S3 | 95551
95552
95553 **S2** | 95557
95558
95559



S3 | 95641
95642
95643 **S2** | 95647
95648
95649



S3 | 95061
95062
95063 **S2** | 95067
95068
95069

clima zone



uvex 2 xenova® · Shoe S2 SRC/S3 SRC

General features:

- extremely lightweight, versatile S2 and S3 safety shoe
- upper over the toe cap lasts longer thanks to the PU-coated leather scuffcap (S3 models)
- all sole materials are free of silicones, plasticisers and other paint wetting impairment substances
- heat-resistant loop lacing system

Protection features:

- meets the ESD specification with volume resistance under 35 megaohms
- 100% metal-free uvex xenova® safety toe cap – compact design, anatomical shape, good lateral stability, no thermal conductivity
- penetration-resistant, non-metallic midsole in accordance with the current safety standards, does not restrict flexibility of the shoe (S3 models)
- ergonomically designed outsole made from dual density polyurethane with excellent slip resistance
- reflective elements for better visibility

Comfort features:

- lightweight with excellent shock-absorbing properties
- outstanding wearer comfort thanks to a newly developed last and climate-optimised, breathable materials
- removable antistatic comfortable insole, with a moisture transport system and additional shock absorption around the heel and forefoot
- soft padding on dust tongue and collar

Sustainability:

- partly made from recycled materials in order to conserve resources
- free from harmful substances according to our restricted substances list

Areas of application:

- medium applications

uvex 2 xenova®	Shoe	Shoe	Shoe	Shoe	Shoe	Shoe
Art. no. Width 10	95551	95557	95641	95647	95061	95067
Art. no. Width 11	95552	95558	95642	95648	95062	95068
Art. no. Width 12	95553	95559	95643	95649	95063	95069
Standard	EN ISO 20345:2011 S3 SRC	EN ISO 20345:2011 S2 SRC	EN ISO 20345:2011 S3 SRC	EN ISO 20345:2011 S2 SRC	EN ISO 20345:2011 S3 SRC	EN ISO 20345:2011 S2 SRC
Upper	water-repellent, full-grain leather					
Lining	distance mesh lining					
Sizes	38 to 52					
Order unit	PR	PR	PR	PR	PR	PR

You can find more information on uvex medicare on pages 385 to 393

Safety Footwear

uvex 2 xenova®



All S3 versions with PU-coated leather scuffcap



95691
95692
95693

BOA



S3 | 95561
95562
95563 | S2 | 95567
95568
95569



S3 | 95661
95662
95663 | S2 | 95667
95668
95669



S3 | 95071
95072
95073 | S2 | 95077
95078
95079

clima zone



uvex 2 xenova® · Boot S3 SRC · Lace-up boot S2 SRC/S3 SRC

General features:

- extremely lightweight, versatile S2 and S3 lace-up safety boot
- upper over the toe cap lasts longer thanks to the PU-coated leather scuffcap (S3 models)
- all sole materials are free of silicones, plasticisers and other paint wetting impairment substances
- heat-resistant loop lacing system and two pairs of lacing hooks
- BOA® Fit System (consisting of a micro-adjustable dial, super-strong lightweight laces and low friction lace guides) for a fast, effortless, precision fit (boot 9569)

Protection features:

- meets the ESD specification with volume resistance under 35 megaohms
- 100% metal-free uvex xenova® safety toe cap – compact design, anatomical shape, good lateral stability, no thermal conductivity
- penetration-resistant, non-metallic midsole in accordance with the current safety standards, does not restrict flexibility of the shoe (S3 models)

- ergonomically designed outsole made from dual density polyurethane with excellent slip resistance
- reflective elements for better visibility

Comfort features:

- lightweight with excellent shock-absorbing properties
- outstanding wearer comfort thanks to a newly developed last and climate-optimised, breathable materials
- removable antistatic comfortable insole, with a moisture transport system and additional shock absorption around the heel and forefoot
- soft padding on dust tongue and collar

Sustainability:

- partly made from recycled materials in order to conserve resources
- free from harmful substances according to our restricted substances list

Areas of application:

- medium applications

uvex 2 xenova®	Boot	Lace-up boot	Lace-up boot	Lace-up boot	Lace-up boot	Lace-up boot	Lace-up boot
Art. no. Width 10	95691	95561	95567	95661	95667	95071	95077
Art. no. Width 11	95692	95562	95568	95662	95668	95072	95078
Art. no. Width 12	95693	95563	95569	95663	95669	95073	95079
Standard	EN ISO 20345:2011						
	S3 SRC	S3 SRC	S2 SRC	S3 SRC	S2 SRC	S3 SRC	S2 SRC
Upper	water-repellent, full-grain leather						
Lining	distance mesh lining	distance mesh lining	distance mesh lining	distance mesh lining	distance mesh lining	distance mesh lining	distance mesh lining
Sizes	38 to 52						
Order unit	PR						

You can find more information on uvex medicare on pages 385 to 393

uvex

uvex 2 trend – safety and comfort redefined

Add a splash of colour to your day.

Whether in the assembly hall or on the production line, indoors or outdoors:

uvex 2 trend safety footwear range is suitable for medium applications (S1-S3) and incorporates numerous proven technologies at an affordable price. The uvex anti-twist heel cap for increased stability to prevent ankle twisting and the high-quality outsole materials combined with a sporty look and bold colours make this footwear appealing to wear. The result: maximum comfort and reliable safety.



Affordable Quality and Comfort

Sporty design

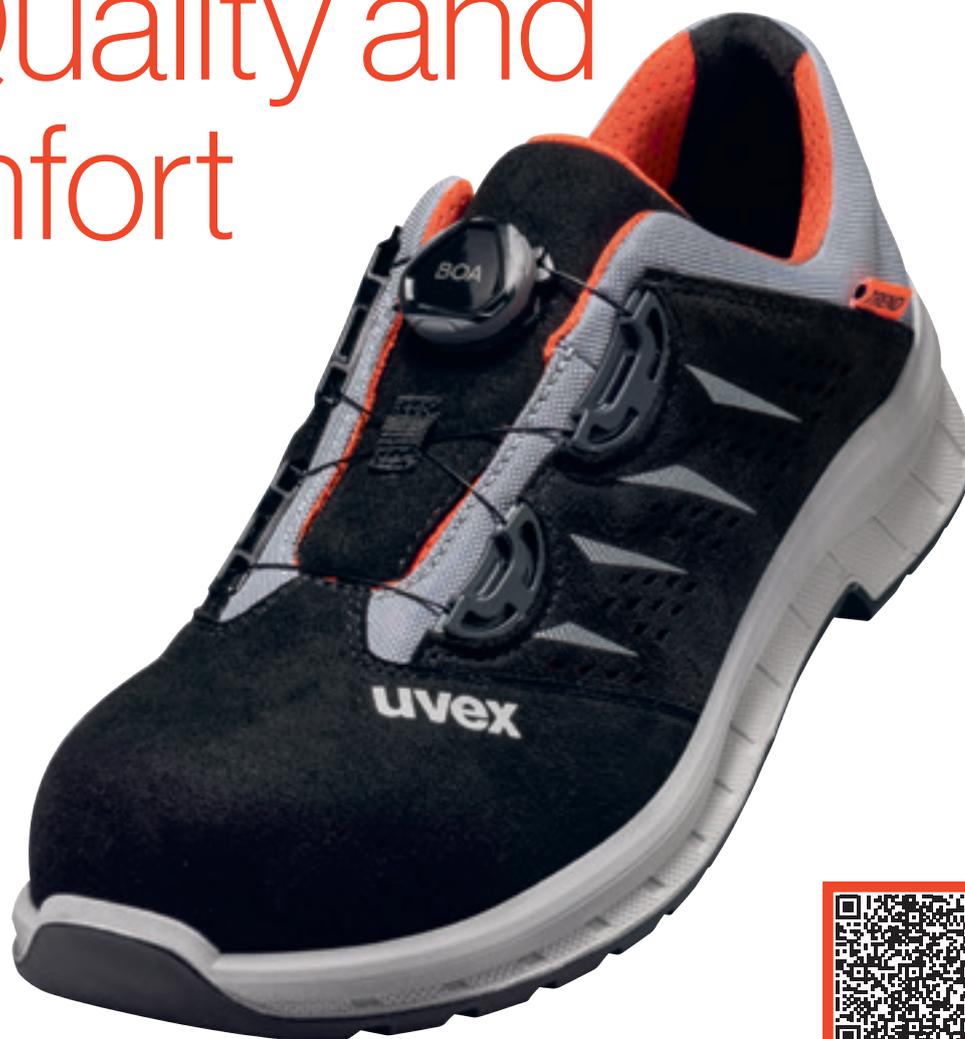
Contemporary colours and a long, flexible lacing area give the uvex 2 trend range a sporty look and a high degree of wearer acceptance.

Greater visibility

Reflective elements provide greater visibility – and therefore safety – even in poor light conditions.

Pleasant foot climate

The breathable, chrome-free microvelour material ensures a pleasant foot climate at all times, even during prolonged periods of use.



clima zone



Orthopaedic solutions in accordance with German DGUV 112-191* and Austrian ONORM Z1259



You can find more information at www.uvex-safety.com/uvex2trend



First-class wearer comfort

The midsole follows the lines of the arch, making the safety shoes especially comfortable to wear.



Safe slip resistance

The ergonomic design of the outsole supports the natural rolling motion of the foot. The new outsole profiles offer the best grip on almost any surface.



Sturdy scuffcap **

The directly moulded PU scuffcap on the S3 version reliably protects the upper against wear, especially during tasks that require kneeling.



Reliable protection against twisting

The innovative uvex anti-twist heel cap gives the foot extra support to avoid painful twisting.

* formerly BGR 191 ** on selected models



Safety Footwear

uvex 2 trend



S1 P | 69361
69362
69363 **S1** | 69367
69368
69369



69061
69062
69063



69461
69462
69463



uvex 2 trend - Sandal S1 SRC/S1 P SRC

General features:

- sporty S1 and S1 P safety sandal with a wide fit
- breathable microvelour is made from synthetic materials, so suitable for people allergic to chrome
- all sole materials are free of silicones, plasticisers and other paint wetting impairment substances
- double, individually adjustable counter-traction hook and loop straps

Protection features:

- meets the ESD specification with volume resistance under 35 megaohms
- reliable protection for the wearer and material: penetration-resistant steel midsole (S1 P models), steel toe cap and stabilising uvex anti-twist heel cap to prevent ankle twisting
- ergonomically designed outsole made from dual density polyurethane with excellent slip resistance
- reflective elements for better visibility

Comfort features:

- ideal foot climate constantly maintained due to uvex climazone: highly breathable lining and upper with perforation and comfortable climatic insole with moisture transport system
- soft, comfortable fit with no pressure points – with soft padding on the collar and a padded tongue
- removable antistatic comfortable insole, with a moisture transport system and additional shock absorption around the heel and forefoot

Sustainability:

- partly made from recycled materials in order to conserve resources
- free from harmful substances according to our restricted substances list

Areas of application:

- medium applications

uvex 2 trend	Sandal	Sandal	Sandal	Sandal
Art. no. Width 10	69361	69367	69061	69461
Art. no. Width 11	69362	69368	69062	69462
Art. no. Width 12	69363	69369	69063	69463
Standard	EN ISO 20345:2011	EN ISO 20345:2011	EN ISO 20345:2011	EN ISO 20345:2011
	S1 P SRC	S1 SRC	S1 P SRC	S1 P SRC
Upper	microvelour	microvelour	microvelour	microvelour
Lining	distance mesh lining	distance mesh lining	distance mesh lining	distance mesh lining
Sizes	36 to 52	36 to 52	38 to 52	38 to 52
Order unit	PR	PR	PR	PR

Safety Footwear

uvex 2 trend



69381
69382
69383

BOA

69081
69082
69083

BOA



S1 P

69371
69372
69373

S1

69377
69378
69379

69077
69078
69079

69477
69478
69479

clima zone



uvex 2 trend - Perforated shoe S1 SRC/S1 P SRC

General features:

- sporty S1 and S1 P safety shoe with a wide fit
- breathable microvelour is made from synthetic materials, so suitable for people allergic to chrome
- all sole materials are free of silicones, plasticisers and other paint wetting impairment substances
- BOA® Fit System (consisting of a micro-adjustable dial, super-strong lightweight laces and low friction lace guides) for a fast, effortless, precision fit (6938 and 6908)

Protection features:

- meets the ESD specification with volume resistance under 35 megaohms
- reliable protection for the wearer and material: penetration-resistant steel midsole (S1 P models), steel toe cap and stabilising uvex anti-twist heel cap to prevent ankle twisting
- ergonomically designed outsole made from dual density polyurethane with excellent slip resistance
- reflective elements for better visibility

Comfort features:

- ideal foot climate constantly maintained due to uvex climazone: highly breathable lining and upper with perforation and comfortable climatic insole with moisture transport system
- soft, comfortable fit with no pressure points – with soft padding on the collar and a padded tongue
- removable antistatic comfortable insole, with a moisture transport system and additional shock absorption around the heel and forefoot

Sustainability:

- partly made from recycled materials in order to conserve resources
- free from harmful substances according to our restricted substances list

Areas of application:

- medium applications



uvex 2 trend	Perforated shoe	Perforated shoe	Perforated shoe	Perforated shoe	Perforated shoe	Perforated shoe
Art. no. Width 10	69371	69377	69381	69077	69081	69477
Art. no. Width 11	69372	69378	69382	69078	69082	69478
Art. no. Width 12	69373	69379	69383	69079	69083	69479
Standard	EN ISO 20345:2011 S1 P SRC	EN ISO 20345:2011 S1 SRC	EN ISO 20345:2011 S1 P SRC	EN ISO 20345:2011 S1 SRC	EN ISO 20345:2011 S1 P SRC	EN ISO 20345:2011 S1 SRC
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
Sizes	36 to 52	36 to 52	36 to 52	38 to 52	38 to 52	38 to 52
Order unit	PR	PR	PR	PR	PR	PR

Safety Footwear

uvex 2 trend



69397
69398
69399



69097
69098
69099



69497
69498
69499



uvex 2 trend · Shoe S2 SRC

General features:

- sporty S2 safety shoe with a wide fit
- breathable microvelour is made from synthetic materials, so suitable for people allergic to chrome
- all sole materials are free of silicones, plasticisers and other paint wetting impairment substances

Protection features:

- meets the ESD specification with volume resistance under 35 megaohms
- reliable protection for the wearer and material: steel toe cap and stabilising uvex anti-twist heel cap to prevent ankle twisting
- ergonomically designed outsole made from dual density polyurethane with excellent slip resistance
- reflective elements for better visibility

Comfort features:

- ideal foot climate constantly maintained due to uvex climazone: highly breathable lining and upper, and comfortable climatic insole with moisture transport system
- soft, comfortable fit with no pressure points – with soft padding on the collar and a padded tongue
- removable antistatic comfortable insole, with a moisture transport system and additional shock absorption around the heel and forefoot

Sustainability:

- partly made from recycled materials in order to conserve resources
- free from harmful substances according to our restricted substances list

Areas of application:

- medium applications

uvex 2 trend	Shoe	Shoe	Shoe
Art. no. Width 10	69397	69097	69497
Art. no. Width 11	69398	69098	69498
Art. no. Width 12	69399	69099	69499
Standard	EN ISO 20345:2011 S2 SRC	EN ISO 20345:2011 S2 SRC	EN ISO 20345:2011 S2 SRC
Upper	microvelour	microvelour	microvelour
Lining	distance mesh lining	distance mesh lining	distance mesh lining
Sizes	36 to 52	38 to 52	38 to 52
Order unit	PR	PR	PR

Safety Footwear

uvex 2 trend



69341
69342
69343

69347
69348
69349

69351
69352
69353

69357
69358
69359



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

General features:

- sporty S2 and S3 safety shoe/boot with a wide fit
- all sole materials are free of silicones, plasticisers and other paint wetting impairment substances
- dirt-resistant, smooth-running and heat-resistant lacing system
- upper over the toe cap is protected by the foamed scuffcap (S3 models)

Protection features:

- meets the ESD specification with volume resistance under 35 megaohms
- reliable protection for the wearer and material: penetration-resistant steel midsole (S3 models), steel toe cap and stabilising uvex anti-twist heel cap to prevent ankle twisting
- ergonomically designed outsole made from dual density polyurethane with excellent slip resistance
- reflective elements for better visibility

Comfort features:

- ideal foot climate constantly maintained due to uvex climazone: highly breathable lining and upper, and comfortable climatic insole with moisture transport system
- soft, comfortable fit with no pressure points – with soft padding on the collar and a padded tongue
- removable antistatic comfortable insole, with a moisture transport system and additional shock absorption around the heel and forefoot

Sustainability:

- partly made from recycled materials in order to conserve resources
- free from harmful substances according to our restricted substances list

Areas of application:

- medium applications

uvex 2 trend	Shoe	Shoe	Lace-up boot	Lace-up boot
Art. no. Width 10	69341	69347	69351	69357
Art. no. Width 11	69342	69348	69352	69358
Art. no. Width 12	69343	69349	69353	69359
Standard	EN ISO 20345:2011 S3 SRC	EN ISO 20345:2011 S2 SRC	EN ISO 20345:2011 S3 SRC	EN ISO 20345:2011 S2 SRC
Upper	Full-grain soft leather	Full-grain soft leather	Full-grain soft leather	Full-grain soft leather
Lining	distance mesh lining	distance mesh lining	distance mesh lining	distance mesh lining
Sizes	36 to 52	36 to 52	36 to 52	36 to 52
Order unit	PR	PR	PR	PR

uvex

uvex 3 – safety and comfort made easy.

The uvex 3 has been specially developed for the extreme demands faced in heavy applications. It combines necessary robustness with a sporty and dynamic design. Equipped with the latest uvex technologies, the uvex 3 reliably protects the wearer while providing high levels of comfort.

**Hard work.
Easy going.**



Sustainability – recycled insole

The uvex 3 is sustainably produced and is free from harmful substances according to our restricted substances list. What's more, the insole is made of 100% recycled fibres and foam.



Extraordinary sensitivity

A high degree of sensitivity and the flexibility of the sole are especially important when operating machines controlled by foot.



uvex waterstop technology

uvex waterstop technology reliably protects against water penetration for four times longer than required by the standard.



uvex i-PUREnrj technology
 uvex's innovative new polyurethane sole technology – uvex i-PUREnrj – returns the landing energy over the entire sole unit back to the wearer, redefining shock absorption and stability. The sole of the uvex 3 features a special anti-fatigue effect thanks to 68% energy return in the forefoot area, 65% energy return underneath the heel and the high shock absorption level of 44 joules.

bionom x
clima zone



Orthopaedic solutions in accordance with German DGUV 112-191* and Austrian ÖNORM Z1259



uvex anklepro
 Provides excellent protection against painful impacts in the ankle area.



uvex lace lock
 Optimised lacing for increased stability with locking lace hooks.



uvex bionom x
 The uvex bionom x principle is an approach to creating new products that combines the essential biomechanical functions of the body with the functions of the footwear, thus creating a harmonious unit consisting of body, footwear and environment. Only when our body achieves its maximum performance level can it protect us from injury in the best possible way. uvex bionom x was developed in collaboration with our biomechanics expert Dr Caleb Wegener from the uvex safety group in Australia.

* formerly BGR 191



Safety Footwear

uvex 3



68741
68742
68743

**bionom x
clima zone**



uvex 3 - Lace-up boot S3 CI SRC

General features:

- robust, modern and lightweight lace-up safety boot with extra-wide fit
- all sole materials are free of silicone, plasticisers and other substances that interfere with wetting agents
- foamed polyurethane scuffcap helps increase the product life of the outer shoe material covering the toe cap
- smooth-running and dirt-resistant lacing system

Protection features:

- new, innovative uvex i-PUREnrj sole technology provides outstanding shock-absorption properties at the forefoot and heel, excellent rebound energy over the entire midsole and high levels of stability thanks to the foam heel basket
- innovative uvex bionom x design creates a biomechanical symbiosis between the foot, the upper, the sole and the floor
- water-repellent leather with uvex waterstop technology for reliable protection against splashing water during rain and cleaning work
- uvex anklepro extremely shock-absorbent ankle foam provides protection against painful impacts
- uvex lacelock fastening hook for a secure hold and more stability when lacing up the shoe
- meets the ESD specification with volume resistance under 35 megaohms
- penetration-resistant, non-metallic midsole in accordance with the current safety standards, does not restrict the flexibility of the shoe
- anatomical shaped, foamed polyurethane heel basket for stability and protection against ankle twisting
- 100% metal-free uvex xenova® safety toe cap for more toe room and an optimum fit – compact design, anatomical shape, good lateral stability and no thermal conductivity

- ergonomically designed outsole made from dual-density polyurethane with a rough, self-cleaning tread and excellent slip resistance
- secure grip when climbing on ladders due to the stabilising arch support
- reflective elements for optimum visibility

Comfort features:

- outstanding wearer comfort thanks to a newly developed last and climate-optimised, breathable materials
- virtually seam-free construction made from water-repellent leather to eliminate pressure points
- removable anti-static comfortable insole with a moisture transport system and additional shock absorption around the heel and forefoot
- soft padding on the leather dust tongue and collar made from abrasion-resistant textile

Sustainability:

- partly made from recycled materials in order to conserve resources
- free from harmful substances according to our restricted substances list

Areas of application:

- heavy applications

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

uvex 3	Lace-up boot
Art. no. Width 10	68741
Art. no. Width 11	68742
Art. no. Width 12	68743
Standard	EN ISO 20345:2011 S3 CI SRC
Upper	water repellent leather
Lining	textile
Sizes	38 to 52
Order unit	PR

Safety Footwear

uvex 3



68721
68722
68723



68731
68732
68733

**bionom x
clima zone**



uvex 3 - Lace-up boot S3 CI SRC

General features:

- robust, modern and lightweight lace-up safety boot with extra-wide fit
- all sole materials are free of silicone, plasticisers and other substances that interfere with wetting agents
- foamed polyurethane scuffcap helps increase the product life of the outer shoe material covering the toe cap
- smooth-running and dirt-resistant lacing system

Protection features:

- new, innovative uvex i-PUREnrj sole technology provides outstanding shock-absorption properties at the forefoot and heel, excellent rebound energy over the entire midsole and high levels of stability thanks to the foam heel basket
- innovative uvex bionom x design creates a biomechanical symbiosis between the foot, the upper, the sole and the floor
- water-repellent leather with uvex waterstop technology for reliable protection against splashing water during rain and cleaning work
- uvex anklepro extremely shock-absorbent ankle foam provides protection against painful impacts
- uvex lacelock fastening hook for a secure hold and more stability when lacing up the shoe
- meets the ESD specification with volume resistance under 35 megaohms
- reliable protection for the wearer and material: penetration-resistant steel midsole
- anatomical shaped, foamed polyurethane heel basket for stability and protection against ankle twisting
- 100% metal-free uvex xenova® safety toe cap for more toe room and an optimum fit – compact design, anatomical shape, good lateral stability and no thermal conductivity

- ergonomically designed outsole made from dual-density polyurethane with a rough, self-cleaning tread and excellent slip resistance
- secure grip when climbing on ladders due to the stabilising arch support
- reflective elements for optimum visibility

Comfort features:

- outstanding wearer comfort thanks to a newly developed last and climate-optimised, breathable materials
- virtually seam-free construction made from water-repellent leather to eliminate pressure points
- removable anti-static comfortable insole with a moisture transport system and additional shock absorption around the heel and forefoot
- soft padding on the leather dust tongue and collar insert made from perforated leather

Sustainability:

- partly made from recycled materials in order to conserve resources
- free from harmful substances according to our restricted substances list

Areas of application:

- heavy applications

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



uvex 3	Lace-up boot	Lace-up boot
Art. no. Width 10	68721	68731
Art. no. Width 11	68722	68732
Art. no. Width 12	68723	68733
Standard	EN ISO 20345:2011 S3 CI SRC	EN ISO 20345:2011 S3 CI SRC
Upper	water repellent leather	water repellent leather
Lining	textile	textile
Sizes	38 to 52	38 to 52
Order unit	PR	PR

Safety Footwear

uvex quatro STX



84062



84072



sympatex®
clima zone

uvex quatro STX · Shoe S3 WR HI CI HRO SRC · Lace-up boot S3 WR HI CI HRO SRC

General features:

- robust and modern waterproof safety shoe/boot in S3 WR with extra-wide fit
- smooth-running, dirt-resistant lacing system
- highly resistant, water-repellent leather upper with foam scuffcap that also helps protect the material

Protection features:

- waterproof and breathable thanks to sympatex® lining (WR marking)
- dual-component sole, comprising shockabsorbing PU midsole and resistant, anti-slip rubber outsole
- outsole is highly resistant to chemicals and cut-resistant while also providing optimal protection against cold and heat
- reliable protection for wearers: penetrationresistant steel midsole, steel toe cap and the stabilising heel cap to prevent ankle twisting
- HI marking for heat-insulating substructure (tested in accordance with standard at +150°C)
- CI label for cold-insulating footwear design
- HRO marking for heat-resistant substructure for brief exposure up to +300°C

Comfort features:

- ideal foot climate constantly maintained due to uvex climazone: breathable sympatex® membrane lining and comfortable climatic insole with moisture transport system
- breathable yet waterproof thanks to sympatex® lining
- soft, padded collar (boot), soft, padded collar (shoe) and padded dust tongue
- removable antistatic insole for optimum foot support

Sustainability:

- partly made from recycled materials in order to conserve resources
- free from harmful substances according to our restricted substances list

Areas of application:

- heavy-duty applications

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

uvex quatro STX	Shoe	Lace-up boot
Art. no. Width 11	84062	84072
Standard	EN ISO 20345:2011	EN ISO 20345:2011
	S3 WR HI CI HRO SRC	S3 WR HI CI HRO SRC
Upper	sturdy water repellent nappa leather	sturdy water repellent nappa leather
Lining	sympatex® laminate	sympatex® laminate
Sizes	38 to 48	38 to 48
Order unit	PR	PR

You can find more information on uvex medicare on pages 385 to 393

Safety Footwear

uvex quatro pro



84002



84012



84022



84032



84039

clima zone



uvex quatro pro · Shoe S3 SRC · Lace-up boot S3 SRC · Winter lace-up boot S3 CI SRC · Winter zip boot S3 CI SRC/S2 CI SRC

General features:

- sturdy, modern safety shoes with extra wide fit
- smooth-running, dirt-resistant lacing system (lace-up models)

Protection features:

- highly resistant, water-repellent upper leather with foam scuffcap helps protect the upper
- outdoor sole design provides a high level of stability with a heel brace, support in the arch area and a rough, non-slip, self-cleaning tread
- reliable protection for wearers: penetration-resistant steel midsole, steel toe cap and stabilising uvex anti-twist heel cap to prevent ankle twisting
- cold-insulating shoe design (CI label in accordance with EN ISO 20345) (winterboots)

Comfort features:

- ideal foot climate constantly maintained due to uvex climazone: breathable textile lining and comfortable climatic insole with a moisture transport system
- soft, padded collar and padded dust tongue
- easy to put on and take off with the zip fastener on the inside (84032, 84039)
- antistatic uvex 3D hydroflex® foam insole for optimal shock absorption around heel and forefoot

Sustainability:

- partly made from recycled materials in order to conserve resources
- free from harmful substances according to our restricted substances list

Areas of application:

- heavy application

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

uvex quatro STX	Shoe	Lace-up boot	Winter boot	Winter boot	Winter boot
Art. no. Width 11	84002	84012	84022	84032	84039
Standard	EN ISO 20345:2011				
Upper	S3 SRC	S3 SRC	S3 CI SRC	S3 CI SRC	S2 CI SRC
Lining	sturdy water repellent leather				
Order unit	PR	PR	PR	PR	PR



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



SRC

67323



HRO

67313

MACCROSSROAD 3.0 S3 LOW + HIGH S3 CI HI HRO SRC



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 insole** made from 85% recycled PU foam with shock absorption at the front and heel

Areas of application: heavy application

Partly made from recycled materials in order to conserve resources | Free from harmful substances according to our restricted substances list

	MACCROSSROAD 3.0 S3 LOW	MACCROSSROAD 3.0 S3 HIGH
Art. no.	67323	67313
Standard	EN ISO 20345:2011 S3 CI HI HRO SRC	EN ISO 20345:2011 S3 CI HI HRO SRC
Colours	black, lime	black, lime
Sizes	36 to 48	36 to 48
Weight	650 g	700 g
Order unit	PR	PR

Safety Footwear



67353



67363



MACCROSSROAD 3.0 S3 HIGH META S3 M CI HI HRO SRC + HIGH BOA S3 CI HI HRO SRC

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) | D3O 100 J energy absorption highly flexible (META) **metatarsal protection** | polyester 3D mesh **lining** | non-metallic **toe cap** | non-metallic **penetration-resistant sole** | **hygienic insole** made from 85% recycled PU foam with shock absorption at the front and heel

Areas of application: heavy application

Partly made from recycled materials in order to conserve resources | Free from harmful substances according to our restricted substances list

	MACCROSSROAD 3.0 S3 HIGH META	MACCROSSROAD 3.0 S3 HIGH BOA
Art. no.	67353	67363
Standard	EN ISO 20345:2011 S3 M CI HI HRO SRC	EN ISO 20345:2011 S3 CI HI HRO SRC
Colours	black, lime	black, blue
Sizes	36 - 48	36 - 48
Weight	740 g	700 g
Order unit	PR	PR

Safety Footwear



MACSTOPAC 300 S3 LOW + HIGH S3 HRO SRC



MACSOLE® PLUS 2.0 rubber **sole** | liquid-resistant oiled full-grain leather **upper** | distance mesh textile **lining** | non-metallic **toe cap** | non-metallic **penetration-resistant sole** | high moisture-absorbing **hygienic insole** made from 100% recycled PU foam

Areas of application: heavy application

Partly made from recycled materials in order to conserve resources | Free from harmful substances according to our restricted substances list

	MACSTOPAC 300 S3 LOW	MACSTOPAC 300 S3 HIGH
Art. no.	67533	67153
Standard	EN ISO 20345:2011 S3 HRO SRC	EN ISO 20345:2011 S3 HRO SRC
Colours	black	black
Sizes	37 - 48	37 - 48
Weight	640 g	690 g
Order unit	PR	PR

Safety Footwear



62993



ASPHALT



62963



EN 20349



MACSOLE® 1.0 NTX SBP CI HI HRO SRC + **WLD LOW** S3 CI HI-1 HRO WG SRC

MACSOLE® 1.0 smooth rubber **sole** (NTX) MACSOLE® 1.0 **rubber** (WLD LOW) | liquid-resistant pigmented full-grain leather **upper** | fire-resistant Kevlar® thread seams, pigmented full-grain leather protective flap, double Velcro® fastening (WLD LOW) | mesh **lining** | non-metallic **toe cap** | stainless steel **penetration-resistant sole** | aluminised **hygienic insole** with thermal insulation (NTX) and PU insole (WLD LOW)

Areas of application: model for surfacing work (NTX), welding, steelworking, protection against metal projection (WLD LOW)

Free from harmful substances according to our restricted substances list

	MACSOLE® 1.0 NTX	MACSOLE® 1.0 WLD LOW
Art. no.	62993	62963
Standard	EN ISO 20345:2011 SBP WRU HI HRO SRA	EN ISO 20349-2:2017 S3 CI HI-1 HRO WG SRC
Colours	black	black
Sizes	38 - 48	38 - 48
Weight	780 g	810 g
Order unit	PR	PR



Safety Footwear

Accessories · Inlay soles



clima zone

Comfortable climatic insole uvex 1 G2 · uvex 3 · uvex 1 sport · uvex 1 sport white · uvex 1 sport NC · uvex 1 business · uvex 2 trend · uvex 1 · uvex 2 · uvex 2 construction · uvex 2 xenova®

- 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 - Inlay soles	Insole uvex 1 G2, uvex 3	Insole uvex 1 sport, uvex 1 sport white	Insole uvex 1 sport NC	Insole uvex 1 business	Insole uvex 2 trend	Insole uvex 1, uvex 2, uvex 2 construction, uvex 2 xenova®
Art. no. width 10	94907	95797	95177	95157	95187	95347
Art. no. width 11	94908	95798	95178	95158	95188	95348
Art. no. width 12	94909	95799	95179	95159	95189	95349
Art. no. width 14	94900	95790	-	-	-	95340
Version	for uvex 1 G2, uvex 3	for 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 xenova®
Sizes	35 to 52	35 to 52	35 to 52	39 to 52	36 to 52	35 to 52
Order unit	PR	PR	PR	PR	PR	PR

Safety Footwear

Accessories · Inlay soles

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

Comfortable tune-up

Antistatic insole 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: high, medium, low
- 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 - Inlay soles	uvex tune-up comfortable insole	uvex tune-up comfortable insole	uvex tune-up comfortable insole
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 20345:2011 for the safety shoe types	uvex 1, uvex 2, uvex 2 xenova®	uvex 1 sport	uvex 1 G2
Sizes	35 to 52	35 to 52	35 to 52
Order unit	PR	PR	PR



clima zone

Comfortable climatic insole uvex 3D hydroflex® foam

- full shock absorption for the foot with additional shock-absorbing elements around the heel and under the forefoot to ensure comfort in exposed pressure zones
- ultra breathable and moisture-absorbent materials
- perforation for improved breathability
- shock absorption zones support natural foot movement
- non-irritating, comfortable surface structure
- antistatic properties
- arch support

Accessories - Inlay soles	Insole uvex quatro pro, uvex origin	Insole uvex motion style
Art. no. width 11	95954	95956
Version	for uvex quatro pro, uvex origin	for uvex motion style
Sizes	38 to 50	36 to 50
Order unit	PR	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.

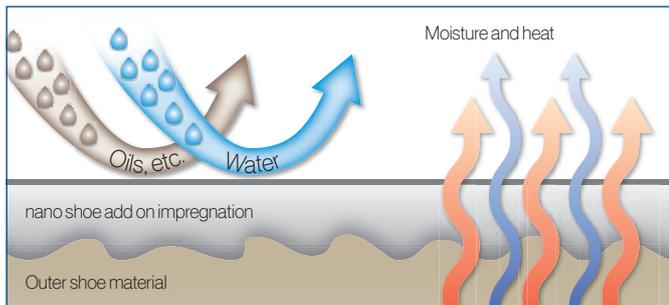
- No change to the look or feel of the surface:

The look or feel of footwear is not altered by the neutral uvex nano 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

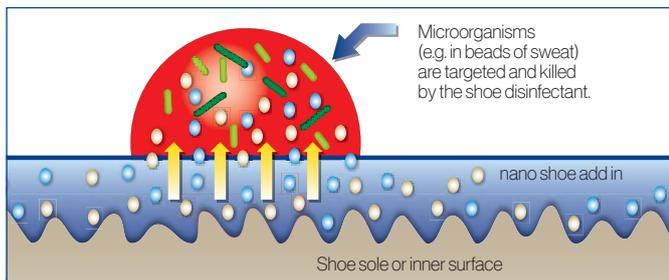
- Odour prevention:
Regular application of uvex nano shoe ‘add in’ in new shoes will prevent any build-up of odour from the outset. Unlike deodorants, which simply cover sweaty smells, this product deals with the underlying causes: bacteria.
- Ongoing deodorization:
Application of uvex nano shoe ‘add 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.

Application

- for use on the inside surfaces of all footwear
- spray uvex nano shoe ‘add in’ (about 5-10 doses) into your footwear outside in the open air. After 15 minutes drying time, your shoes will be ready to wear
- recommended initial treatment of badly affected footwear: three applications per week
- regular use will prevent odours and fungus developing in the longer term

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 SRC

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
- 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 SRC		
Art. no.	94756	94766
Standard	EN ISO 20345:2011 S5 SRC	EN ISO 20345:2011 S5 SRC
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
Order unit	PR

Safety Footwear

Overview

Art. no.	Collection	Replacement insole	Page
64963	uvex motion 3XL	-	279
65001	uvex 2	95347	287
65002	uvex 2	95348	287
65003	uvex 2	95349	287
65004	uvex 2	95340	287
65011	uvex 2	95347	287
65012	uvex 2	95348	287
65013	uvex 2	95349	287
65014	uvex 2	95340	287
65021	uvex 2	95347	286
65022	uvex 2	95348	286
65023	uvex 2	95349	286
65024	uvex 2	95340	286
65031	uvex 2	95347	286
65032	uvex 2	95348	286
65033	uvex 2	95349	286
65034	uvex 2	95340	286
65081	uvex 2	95347	287
65082	uvex 2	95348	287
65083	uvex 2	95349	287
65084	uvex 2	95340	287
65091	uvex 2	95347	287
65092	uvex 2	95348	287
65093	uvex 2	95349	287
65094	uvex 2	95340	287
65101	uvex 2 construction	95347	289
65102	uvex 2 construction	95348	289
65103	uvex 2 construction	95349	289
65121	uvex 2 construction	95347	289
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This practical seminar will help you to analyse the dangers that employees face, determine what equipment is required to keep them safe and select the most appropriate protective footwear

- basic information on the areas of application of PPE footwear
- information on standards, the differences between primary and secondary requirements and their applications
- description of the labels found on protective footwear and the meaning of the various codes
- identification and assessment of dangers, developing a risk analysis strategy and understanding which safety equipment is necessary
- information on materials, production processes and areas of application including:
 - Upper materials and lining
 - Soles
 - Protective toecaps
 - Penetration-resistant inlay
- choosing the correct protective footwear for each application

Target group

Those responsible for the work-related health and safety of employees, e.g. health and safety officers, specialist purchasers and representatives of employee groups.



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