

uvex



uvex safety footwear
solutions

uvex-safety.co.uk

protecting people

**uvex safety
footwear:
elevate your safety,
elevate your comfort**

Choosing the right safety footwear is crucial, as it is relied upon day after day to keep you safe and productive. This comprehensive safety footwear solutions guide highlights the key considerations to take into account when selecting the perfect pair.

At uvex, our meticulously crafted range of safety footwear combines cutting-edge technology with unparalleled comfort. Each pair is designed to ensure your feet are reliably protected, shift after shift. Whether you're navigating challenging terrains or working long hours, our footwear provides the durability and support you need to perform at your best.



Explore our collection and discover how uvex and Heckel safety footwear can enhance your safety and productivity, every step of the way.

New additions to the range:

Heckel RUN-R PLANET - our newest range of sustainable footwear with the highest level of recycled content and lowest CO₂ footprint.

Available in trainer and boot variants.

uvex 3 MACSOLE[®] - bringing the heavy-duty, heat resistant Heckel MACSOLE[®] outsole to the uvex 3 style.

Heckel MACCROSSROAD 3.0 BOA - BOA[®] technology making it easier to find the right fit, adjust during the day and remove at the end of your shift.

Heckel MACTRACK 3.0 GTX - features a GORE-TEX waterproof and breathable membrane keeping feet dry and cool.

Sustainability is a focus of the uvex safety group and as a consequence 96% of Heckel and 100% of uvex styles feature at least one recycled component. uvex continues to calculate the CO₂ footprint for producing footwear based on materials, production, packaging and transport. This gives you access to transparent data about the footwear you are using.

Our commitment to innovation, quality and comfort ensures that your feet are protected and supported every step of the way.

Under the **uvex safety group** umbrella sit two leading names in protective footwear: **uvex and Heckel.**

Renowned for its commitment to wearer wellbeing, safety and sustainable practices, both brands deliver high-quality products engineered for reliability and performance across a broad range of industries.

From uvex's innovative designs, focused on advanced technology and ergonomic comfort, through to Heckel's reputation for robust durability and exceptional traction, professionals can trust these brands to safeguard their feet in challenging environments. Together, they represent a unified approach to safety footwear, ensuring every step you take is protected, supported and secure.

Under the uvex safety group, there are two brands



uvex

uvex safety footwear combines innovation, premium materials and sustainability to deliver unmatched protection, comfort and durability. Designed in Germany and crafted in Italy, the uvex range incorporates advanced technologies, including slip-resistant soles, breathable, water-resistant uppers and ergonomic, lightweight designs that minimise fatigue. All while maintaining a strong commitment to environmentally responsible manufacturing practices, ensuring that every pair delivers superior performance with a lower environmental footprint.



HECKEL
PERFORMANCE WITH STYLE

Heckel safety footwear is crafted with innovative technologies and high-quality materials, offering exceptional performance and comfort for demanding work environments. Their proprietary MACSOLE® rubber sole technology provides outstanding grip, durability and resistance to extreme conditions such as abrasion, chemicals and high temperatures.

Built for comfort and protection, Heckel footwear includes features like the BOA® Fit System for precise lacing adjustments, D3O® metatarsal protection and waterproof GORE-TEX membranes. Designed in France and made to meet rigorous safety standards, Heckel footwear is ideal for those who require reliable, durable and high-performance safety footwear.

Responsibility:

uvex use renewable energy and CO₂-neutral electricity and gas

PROTECTING PEOPLE PROTECTING PLANET

For years, the uvex group has set itself ambitious ecological, economic and social targets. That is why we check, evaluate and optimise all steps along the value creation chain so that we can continue to be at the forefront in the discipline of sustainability.



Promoting responsible supply chains

Our main suppliers and production sites are certified to ISO 14001 environmental management standard. We use mainly leather certified by the Leather Working Group for environmentally friendly and socially responsible leather production.

Prioritising recycled materials

More than 96% of the models in the catalogue have at least one recycled component.

Goal by 2030: 10% of the weight of the item is made from sustainable materials.

Protecting health and the environment

The uvex group has developed its own list of banned substances, which goes far beyond the requirements of European REACH regulations.

Adopting our own social standards

Since 2008, the uvex group has established and implemented its own social standards and are applied cross all our suppliers and business partners. In addition to the International Labour Organisation (ILO) principles, they also refer to the Organisation for Economic Cooperation and Development (OECD) guidelines for multinational enterprises.

Several criteria are considered: respect for human rights, working conditions, health and safety at work, environmental management, quality management systems and corruption.

Using environmentally friendly packaging

We use packaging made exclusively from recycled materials, whether for shoeboxes (minimum 90% recycled materials), user manuals or the tissue paper that the safety shoes are wrapped in to protect them during transit and storage (100% recycled paper).

Calculating the carbon footprint of our products

We calculate the CO₂ footprint of products using the measurement method specified in the ISO 14067 standard. For the calculation, we use the SimaPro software package and the ecoinvent database, information we obtain from our suppliers and datasets based on our own measurements.

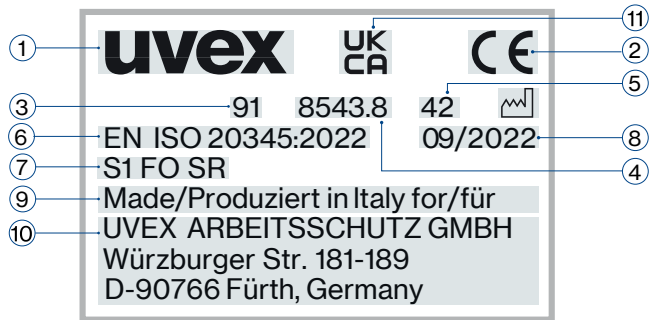
This makes the sustainability of our products measurable, comparable and improvable. The CO₂ symbol on our products provides our customers with a clear and reliable indication of the CO₂ product footprint.



Safety Footwear

Standards · Labels

Labelling



The labelling on the shoe contains the following information

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

Electrostatic

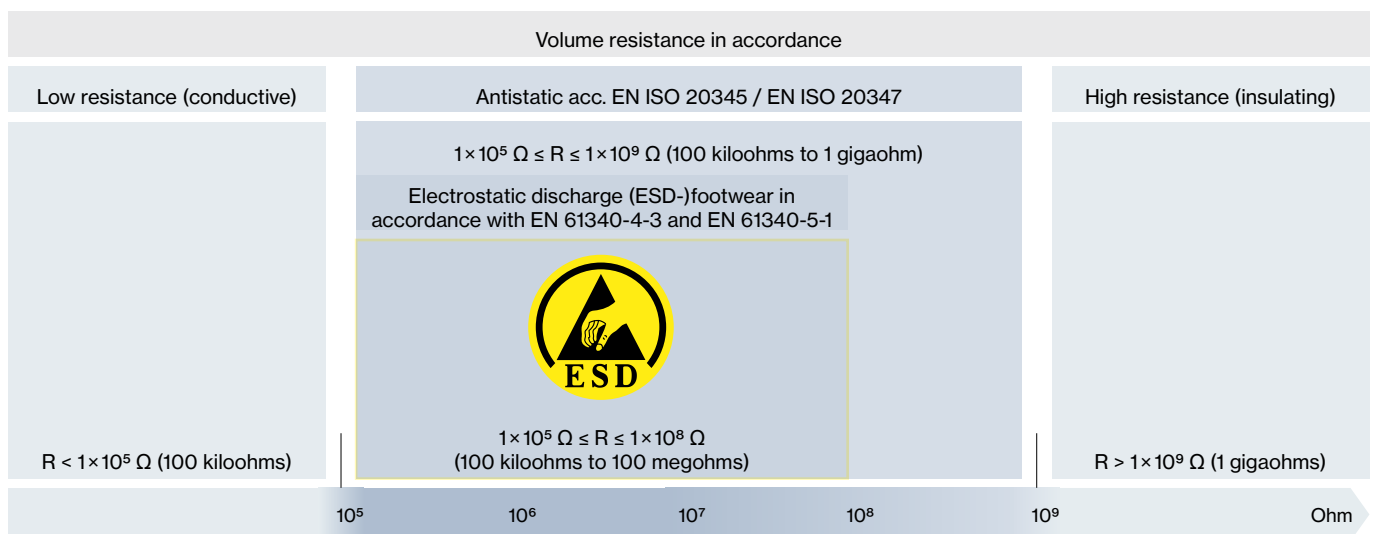
Controlling unwelcome electrostatic charge is becoming an increasingly important role in industry, as more and more employees come into contact with processes, materials or objects which are sensitive to electro static charge. It is often necessary to use safety footwear as part of a system to conduct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

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

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



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



R = electrical resistance

Safety Footwear

Standards · Labels

Basic and additional requirements for safety shoes (in accordance with EN ISO 20345:2022, marking S) and occupational shoes (in accordance with EN ISO 20347:2022, marking O)														
Symbol	Requirement	Category												
		SB	S1	S2	S3	S3L	S3S	S5	S6	S7	S7L	S7S	O1	O2
-	Basic requirements	X	X	X	X	X	X	X	X	X	X	X	X	X
-	Toe cap, tested via 200 joule drop test and 15 kilonewton pressure test	X	X	X	X	X	X	X	X	X	X	X	-	-
-	Footwear made of leather or other materials, not including solid rubber or total polymers	O	X	X	X	X	X	-	X	X	X	X	X	X
-	Footwear made of solid rubber or total polymers	O	-	-	-	-	-	X	-	-	-	-	-	-
-	Slip resistance on ceramic tile floors with SLS	X	X	X	X	X	X	X	X	X	X	X	X	X
-	Closed seat region	O	X	X	X	X	X	X	X	X	X	X	X	X
A	Antistatic footwear	O	X	X	X	X	X	X	X	X	X	X	X	X
E	Energy absorption of seat region	O	X	X	X	X	X	X	X	X	X	X	X	X
WPA	Water penetration and absorption of upper material	O	-	X	X	X	X	-	X	X	X	X	-	X
WR	Whole shoe waterproof	O	O	O	O	O	O	-	X	X	X	X	O	O
P	Perforation resistance, metallic insert	O	O	O	X	-	-	X	O	X	-	-	O	O
PL	Perforation resistance, non-metallic insert, tested with a 4.5 mm test nail	O	O	O	-	X	-	-	O	-	X	-	O	O
PS	Perforation resistance, non-metallic insert, tested with a 3.0 mm test nail	O	O	O	-	-	X	-	O	-	-	X	O	O
-	Treaded sole	O	O	O	X	X	X	X	O	X	X	X	O	O

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

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

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

Perforation resistance

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

Metal (P e.g. S1 P, S3):

Is less affected by the shape of the sharp object/hazard (i.e. diameter, geometry, sharpness) due to the processes used in shoe manufacturing, however, it may not be possible to cover the entire bottom of the foot.

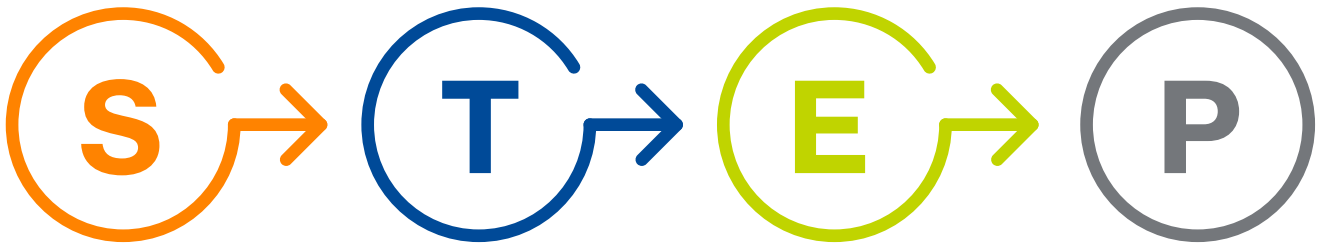
Non-metal (PS or PL or category e.g. S1 PS, S3L):

May be lighter and more flexible and may cover a larger area, but perforation resistance may vary more depending on the shape of the sharp object/hazard (i.e. diameter, geometry, sharpness). In terms of the protection obtained, two types are available. Type PS may offer better protection against objects with a smaller diameter than type PL.

Safety footwear

product selection

With so many variables to consider when choosing safety footwear, we recommend using the STEP acronym to help support the selection process and narrow down the range of products to the right solution.



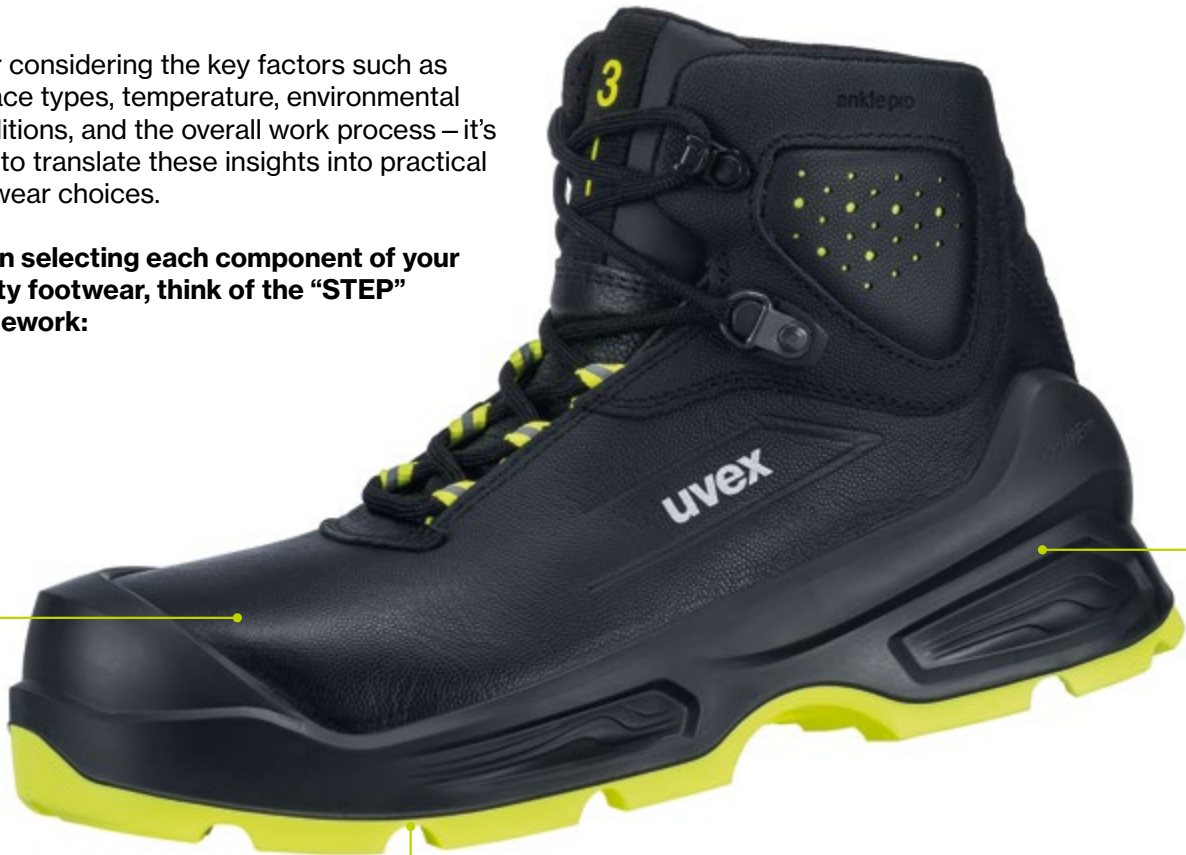
SURFACE	TEMPERATURE	ENVIRONMENT	PROCESS
			
<p>What kind of floors or terrain will the footwear encounter?</p>	<p>How hot or cold will the working environment be?</p>	<p>Are there chemicals, oils, or debris present? Is there heavy traffic or specialised machinery?</p>	<p>What tasks are being performed – heavy lifting, driving, maintenance, assembly?</p>

Safety Footwear

Product selection

After considering the key factors such as surface types, temperature, environmental conditions, and the overall work process – it’s time to translate these insights into practical footwear choices.

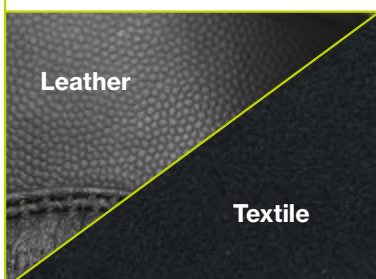
When selecting each component of your safety footwear, think of the “STEP” framework:



Upper:

Material: Water-resistant or waterproof leathers for outdoor or wet environments; breathable synthetic textiles for indoor or warmer conditions.

Fit and protection: Ergonomic foot shape support, ankle support, toe protection, and specialised reinforcements (e.g., metatarsal guards).



Outsole:

Traction and slip resistance: Slip-resistant outsoles for smoother surfaces; deeper tread pattern for rough, uneven terrain.

Chemical and abrasion resistance: Outsoles resistant to oils, chemicals, or sharp debris for longer-lasting safety.



Midsole:

Cushioning and support: Robust shock absorption for hard concrete floors or uneven surfaces; flexible midsole for light and medium industrial environments.

Thermal properties: Midsoles that do not conduct heat or cold for greater comfort.



Industry Applications

Areas of application: light · medium · heavy

Building on the **STEP** acronym introduced on the previous page, we've segmented our product range into three categories – light, medium, and heavy industrial applications. This clear breakdown will help you quickly identify the most suitable option for your needs. In the following sections, you'll discover the unique features, benefits and technical specifications of each category, enabling you to select based on performance, durability and value. With this comprehensive overview, you can select with confidence and achieve the results you need.



light









medium








heavy

Key to suitable industry applications

The following icons represent a guide for suggested industrial sectors where the features of the footwear are best suited for the hazards faced by workers. Please contact your local uvex PPE Solutions Specialist for advice or a comprehensive footwear site audit and fit clinic to identify a more tailored solution that addresses your specific employees requirements.

	Aerospace
	Automotive
	Construction
	Energy and Utilities
	Food
	Maintenance

	Manufacturing
	Oil and Gas
	Pharmaceuticals
	Rail
	Warehouse/Transport/Logistics



light

'Light' covers all areas of application where work is primarily carried out indoors and without significant demands on the physical properties of the outsole. Examples include assembly workplaces, as well as storage and logistics areas.



Considerations: comfort features supporting flexible movement: lightweight, breathable upper, energy absorbing insole. Non-marking and non-contaminating sole. Slip resistance especially if a mix of dry and wet surfaces. ESD may be required for working with electrical components.



medium

'Medium' applications usually take place both indoors and outdoors, with the outsole needing to be significantly more robust. Typical users include manual labourers, public sector employers and people working in the chemical industry.



Considerations: durability, anti-penetration midsole usually required. Ankle support, water resistance or fully waterproof. Ladder grip may be required.

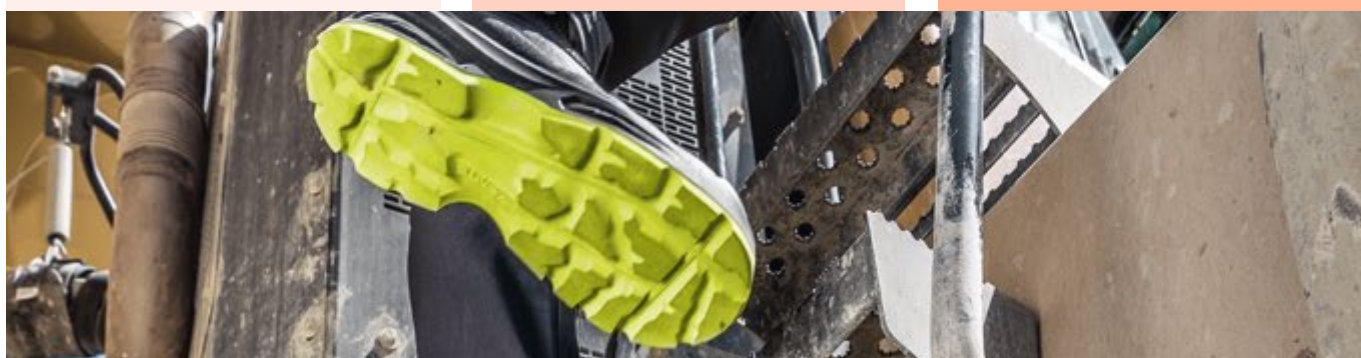


heavy

'Heavy' applications involve external influences that place extensive demands on the footwear, its durability and stability. They are usually found in heavy mechanical engineering and in the construction industry, especially in building and civil engineering.

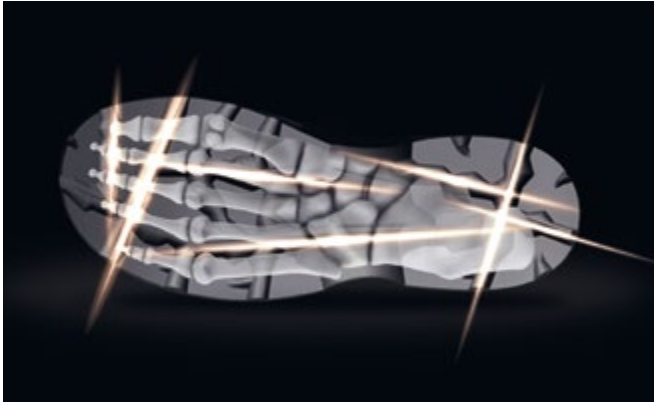


Considerations: higher protection against multiple hazards e.g. heat, impact, slips. Oil and fuel resistant sole, scuff cap, ankle support. Zip or BOA® closure for easy removal. High durability needed for tougher environments. Waterproof requirement for outdoors/offshore working.



Safety Footwear

Technologies explained



bionom X

Unique design approach of safety footwear based on biomechanics. The visible, shared properties optimise the interaction between the foot, the upper part of the boot/shoe, the sole and the ground, ensuring exceptional performance and comfort for many applications.

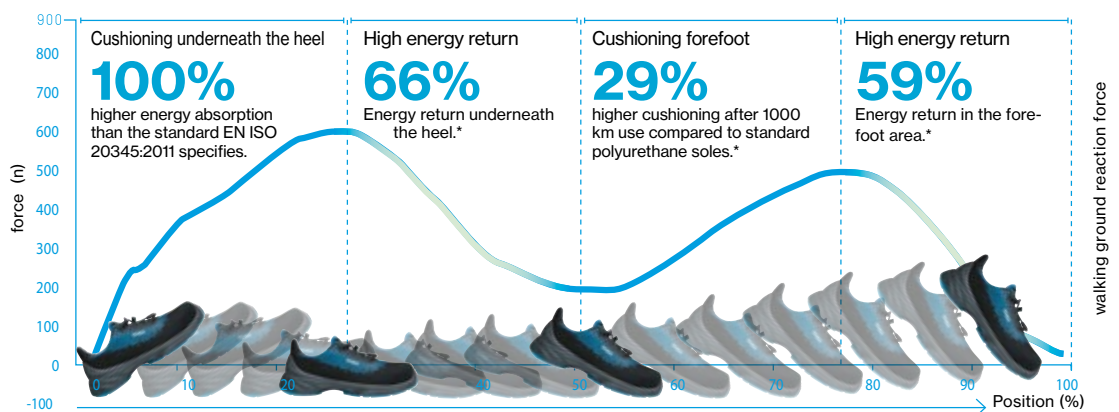
clima zone

Innovative climate control system that optimises breathability and climate management. The selection of materials, reduced number of layers and intelligent processing technologies all help to draw moisture away from the foot and ensure exceptional wearer comfort.



Patented rubber compound especially for the uvex and Heckel brands. Featuring exceptional slip resistance, durability, abrasion resistance, grip, heat and cold resistance, chemical resistance and high elasticity, the rubber outsole is ideal for medium and heavy-duty applications.

MACSOLE® technology with added recycled rubber in the form of devulcanised powder and granulate forms the basis of MACSOLE® planet. Using recycled material in this way saves resources and reduces waste while maintaining the same level of performance.



i-PUREnrj

Midsole with shock absorption and energy-return features, made of foamed polyurethane. This helps to reduce premature fatigue and the risk of injury.

Safety Footwear

Technologies explained



i-PUREnrj planet

uvex i-PUREnrj technology plus up to 20% recycled polyurethane residues from our in-house production processes. Using recycled material in this way saves resources and reduces waste while maintaining the same level of performance.

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
Water penetration 100% better than the minimum requirement of EN ISO 20345	Water absorption 10x better than the minimum requirement of EN ISO 20345

x-dry knit

The unique, breathable and water-resistant knitted upper prevents sweating due to overheating and prevents water entering the shoe from the outside.

Abrasion with uvex x-tended grip 66% less abrasion than standard	With double load grip 33% less abrasion than standard
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x-tended grip planet

The TPU outsole with up to 10% recycled PU granulate provides abrasion resistance and slip resistance on smooth and wet floors.



#Weave SEE THE LIGHTER SIDE

Weave's patented structure in the grooves of the sole reduces the weight by up to 20%.

ankle pro

uvex anklepro

Absorbent foam in the ankle area provides excellent protection against impacts.



Silicone-free

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

water stop

uvex waterstop

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



Light areas of application

Safety Footwear

Light areas of application

uvex 1 G2

- uvex i-PUREnrj planet midsole with shock-absorption and energy-return features
- Abrasion-resistant uvex x-tended grip planet TPU outsole made with 10% recycled granulate
- 100% metal-free protective toe cap
- Midsole made with 15% recycled granulate from production processes
- Lightweight and breathable uvex x-dry knit textile upper
- Breathable distance mesh lining
- Sizes 3-6.5 produced using a women's last
- Removable antistatic comfortable insole



Footwear standard EN ISO 20345:2011

Footwear standard EN ISO 20345:2022

S1P SRC ESD rated

S1PL FO SR ESD rated

clima zone i-PUREnrj planet x-dry knit x-tended grip planet



uvex 1 G2

- uvex i-PUREnrj planet midsole with shock-absorption and energy-return features
- Abrasion-resistant uvex x-tended grip planet TPU outsole made with 10% recycled granulate
- 100% metal-free protective toe cap
- Breathable microvelour outer shoe material
- TPU scuffcap made from 40% recycled material
- Breathable distance mesh lining
- Sizes 3-6.5 produced using a women's last
- Removable antistatic comfortable insole



Footwear standard EN ISO 20345:2011

Footwear standard EN ISO 20345:2022

S3 SRC ESD rated

S3L FO SC SR ESD rated

clima zone i-PUREnrj planet x-dry knit  



uvex 1 G2

- uvex i-PUREnrj planet midsole with shock-absorption and energy-return features
- Abrasion-resistant uvex x-tended grip planet TPU outsole made with 10% recycled granulate
- 100% metal-free protective toe cap
- Breathable microvelour outer material with perforations
- TPU scuffcap made from 40% recycled material
- Breathable distance mesh lining
- Sizes 3-6.5 produced using a women's last
- Removable antistatic comfortable insole



Footwear standard EN ISO 20345:2011

Footwear standard EN ISO 20345:2022

S1 SRC ESD rated

S1 FO SR ESD rated

clima zone i-PUREnrj planet    

Product number **68318**

Colour
black

Sizes
3 to 16



Product number
68342

Colour
black/
red

Sizes
3 to 16



Product number
68382

Product number
68392

Colour
black/
blue

Sizes
3 to 16



Product number
68298

uvex

uvex 1 G2 planet

CO₂
7.17 kg
Calculation date:
03/2023*

40%
recycled material
in the TPU scuffcap

100%
recycled
shoe laces

Penetration resistant
midsole made from
100%
recycled fibres



uvex x-tended grip planet
10%
of the TPU outsole made
from recycled
PU surplus

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 planet
20%
of the midsole made of
granulate from recycled
PU residues

HECKEL RUN-R PLANET 100 LOW

CO₂
6.87 kg
Calculation date:
09/2023*



80%
of the puncture resistant
sole is made from recycled
fibres

75%
of the insole is made from
recycled materials

100%
of the upper is made
from recycled PET
bottles

18%
of the lining is made of
bamboo, 52% made of
recycled polyamide

Safety Footwear

Light areas of application

uvex 1 G2 planet

- uvex i-PUREnrj planet midsole with shock-absorption and energy-return features
- Midsole made with 20% recycled granulate from production processes
- uvex x-tended grip planet TPU outsole made with 10% recycled granulate
- 100% metal-free protective toe cap
- Lightweight and breathable uvex x-dry knit planet textile upper
- TPU scuffcap made from 40% recycled material
- Breathable distance mesh lining made from 18% bamboo and 52% recycled polyamide
- Sizes 3-6.5 produced using a women's last
- Removable antistatic comfortable insole



Footwear standard EN ISO 20345:2011

Footwear standard EN ISO 20345:2022

S1P SRC ESD rated

S1 PL FO SR ESD rated

clima zone i-PUREnrj planet x-dry knit planet

x-tended grip planet



Colour
dark green/
teal

Sizes
3 to 16

Product number
68242

Heckel RUN-R PLANET 100 LOW | HIGH

- 100% recycled polyester and TPU upper offers breathability and enhanced durability
- 52% of recycled polyamide and 18% of bamboo fibres lining for excellent breathability
- Easy lock speed lace system - quick to slip on /off (LOW) | 100% recycled textile fibre standard shoe laces (HIGH)
- GRIPSTEP sole profile in arch area - extra support and comfort when climbing ladders
- Double-density PU sole - excellent shock absorption properties
- 100% metal-free toe cap and midsole



Footwear standard EN ISO 20345:2011

Footwear standard EN ISO 20345:2022

S1P SRC

S1 PL FO SR ESD rated



Colour
black/
red

Sizes
3 to 13

Product number
67073

Heckel RUN-R PLANET 300 LOW | HIGH

- 40% recycled microfibre upper and TPU film in forefoot for enhanced durability
- 52% of recycled polyamide and 18% of bamboo fibres lining for excellent breathability
- Easy lock speed lace system - quick to slip on /off (LOW) | 100% recycled textile fibre standard shoe laces (HIGH)
- GRIPSTEP sole profile in arch area - extra support and comfort when climbing ladders
- Double-density PU sole - excellent shock absorption properties
- 100% metal-free toe cap and midsole



Footwear standard EN ISO 20345:2011

Footwear standard EN ISO 20345:2022

S3 SRC

S3L FO SR ESD rated



Colour
black/
blue

Sizes
3 to 13

Product number
67583

Product number
67593

Safety Footwear

Light areas of application

uvex 1

- Ultra light and flexible, multipurpose safety boot and shoe
- 100% metal-free (Art. no.: 8545 only)
- 100% metal-free protective toe cap
- Breathable, water-repellent high-tech micro velour upper
- Sizes 3-6.5 produced using a women's last
- Removable antistatic comfortable insole
- Dual density PU sole with shock absorption properties



Footwear standard EN ISO 20345:2011

S2 SRC ESD rated

Footwear standard EN ISO 20345:2022

S2 FO SR ESD rated

clima zone



Colour
black/ lime

Sizes
3 to 14.5



uvex 1 x-tended support

- Ultra light and flexible, S3L multipurpose safety boot and shoe
- Heel support system integrated into the sole for greater stability
- 100% metal-free (Art. no.: 8517 only)
- 100% metal-free protective toe cap and midsole
- Breathable, water-repellent high-tech micro velour upper
- Sizes 3-6.5 produced using a women's last
- Removable antistatic comfortable insole
- Dual density PU sole with shock absorption properties



Footwear standard EN ISO 20345:2011

S3 SRC ESD rated

Footwear standard EN ISO 20345:2022

S3PL FO SR ESD rated

clima zone



Colour
black/ red

Sizes
3 to 16



uvex 1 ladies

- Ultra light and flexible, multipurpose ladies safety shoe
- Designed specifically for the contours of the female foot
- 100% metal-free protective toe cap
- Breathable, water-repellent high-tech micro velour upper
- Removable antistatic comfortable insole
- Dual density PU sole with shock absorption properties



Footwear standard EN ISO 20345:2011

S2 SRC ESD rated

Footwear standard EN ISO 20345:2022

S2 FO SR ESD rated

clima zone



Colour
grey/
pink

Sizes
3 to 9



Safety Footwear

Light areas of application

uvex 1 x-tended support

- Ultra light and flexible, multipurpose safety shoe
- Heel support system integrated into the sole for greater stability
- 100% metal-free protective toe cap
- Breathable, perforated high-tech micro velour upper
- Sizes 3-6.5 produced using a women's last
- Removable antistatic comfortable insole
- Dual density PU sole with shock absorption properties

Colour
black/
grey

Sizes
3 to 14.5



Product number
85118



Footwear standard EN ISO 20345:2011

Footwear standard EN ISO 20345:2022

S1 SRC ESD rated

S1 FO SR ESD rated

clima zone



uvex 1 x-tended support

- Ultra light and flexible, multipurpose safety shoe
- Heel support system integrated into the sole for greater stability
- 100% metal-free protective toe cap
- Breathable, perforated high-tech micro velour upper
- Sizes 3-6.5 produced using a women's last
- Removable antistatic comfortable insole
- Dual density PU sole with shock absorption properties

Colour
black/
red

Sizes
3 to 14.5



Product number
85128



Footwear standard EN ISO 20345:2011

Footwear standard EN ISO 20345:2022

S1 SRC ESD rated

S1 FO SR ESD rated

clima zone



Heckel SUXXEED S3 LOW | HIGH

- Ultra lightweight safety footwear with a sporty innovative design
- Oiled hydro suede leather upper is resistant to liquid penetration
- Highly absorbent climate air mesh inner lining offering excellent ventilation
- Reduced stitching in the flex zone makes boot/shoe more durable
- 100% metal-free protective toe cap and flexible penetration-resistant midsole
- Self-cleaning sole profile prevents dirt building
- Anatomically shaped double density PU sole with excellent shock absorption

Colour
grey

Sizes
5 to 12



Product number
62553



Footwear standard EN ISO 20345:2011

Footwear standard EN ISO 20345:2022

S3 SRC

S3L FO SR

Product number
63903



Safety footwear solutions designed specifically for the female foot

uvex understands that everyone is an individual and when it comes to perfectly fitting safety footwear, simply reducing the male product size for females just doesn't cut it. It may seem obvious but correctly sized PPE can help reduce accidents, discomfort and increase productivity.

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



Below are just a few examples of footwear in both male and female fitting:



Safety Footwear

Light areas of application

uvex 1 trainer

- Ultra-light, flexible and highly breathable safety trainer
- Soft textile upper with mesh lining allows feet to breathe
- Soft padded tongue and collar enhances comfort
- Pull tab for an easy on off fit
- Metal-free toe cap and penetration resistant midsole
- Elastic 'speed' laces allow the shoes to be individually and quickly adjusted
- Removable comfort insole made of 73% recycled polyurethane
- Dual-density PU anti-fatigue, flexible sole
- This product runs large so we recommend ordering a size down

Colour
blue

Sizes
3.5 to 13



Product number
84743



Footwear standard EN ISO 20345:2011

S1P SRC ESD rated



uvex 1 trainer

- Ultra-light, flexible and highly breathable safety trainer
- Soft textile upper with mesh lining allows feet to breathe
- Soft padded tongue and collar enhances comfort
- Pull tab for an easy on off fit
- Metal-free toe cap and penetration resistant midsole
- Elastic 'speed' laces allow the shoes to be individually and quickly adjusted
- Removable comfort insole made of 73% recycled polyurethane
- Dual-density PU anti-fatigue, flexible sole
- This product runs large so we recommend ordering a size down

Colour
black

Sizes
3.5 to 13



Product number
84753



Footwear standard EN ISO 20345:2011

S1 SRC ESD rated



Heckel MACSOLE® MS 10

- Lightweight and comfortable safety trainer with textile upper
- MACSOLE® SPORT rubber sole with excellent levels of grip
- Tread pattern disperses surface debris and increases ground-bearing surfaces
- New MACFOAM technology intermediate sole in Phylon offering high performance shock absorption and cushioning
- TPU scuff cap for enhanced durability
- Metal-free toe cap and penetration resistant midsole
- Removable comfort insole

Colour
black

Sizes
3.5 to 13



Product number
67603



Footwear standard EN ISO 20345:2011

Footwear standard EN ISO 20345:2022

S1PHRO SRC

S1PL FO HRO SR



Safety Footwear

Light areas of application

uvex 1 sport white

- Lightweight and flexible, slip-on S2 safety shoe
- Upper made from hydrophobic microfibre material that is easy to clean
- Minimal number of seams to reduce contamination
- Washable at up to 30°C
- PU dual-density sole with shock absorption properties and excellent slip resistance
- Removable antistatic comfortable insole
- 100% metal-free protective toe cap
- Sizes 3-6.5 have been produced using a women's last



Footwear standard EN ISO 20345:2011

S2 SRC ESD rated

Footwear standard EN ISO 20345:2022

S2 FO SR ESD rated

clima zone



Colour
white

Sizes
3 to 16



Product number
65818

uvex 1 sport white

- Lightweight and flexible S3 safety shoe
- Upper made from hydrophobic microfibre material that is easy to clean
- Minimal number of seams to reduce contamination
- Washable at up to 30°C
- PU dual-density sole with shock absorption properties and excellent slip resistance
- Removable antistatic comfortable insole
- 100% metal-free protective toe cap
- Sizes 3-6.5 have been produced using a women's last



Footwear standard EN ISO 20345:2011

S3 SRC ESD rated

Footwear standard EN ISO 20345:2022

S3L FO SR ESD rated

clima zone



Colour
white

Sizes
3 to 16



Product number
65822

uvex 1 business

- Smart lace-up protective shoe with steel toe cap
- Metal-free penetration resistant midsole - suitable for office and industrial environments
- Made from full-grain leather for a soft, comfortable fit with no pressure points
- uvex climazone technology - wicks moisture away from foot and regulates the internal temperature reducing moisture build up and perspiration
- PU outsole with excellent slip resistance
- Removable antistatic comfortable insole



Footwear standard EN ISO 20345:2011

S3 SRC ESD rated

Footwear standard EN ISO 20345:2022

S3L FO SR ESD rated

clima zone



Colour
black

Sizes
6 to 16



Product number
84822

Safety Footwear

Light areas of application

uvex 1 business

- Smart lace-up protective shoe with steel toe cap
- Metal-free penetration resistant midsole - suitable for office and industrial environments
- Water and abrasion resistant, breathable microvelour upper
- uvex climazone technology - wicks moisture away from foot and regulates the internal temperature reducing moisture build up and perspiration
- PU outsole with excellent slip resistance
- Removable antistatic comfortable insole

Colour
back

Sizes
6 to 16



Product number
84302



Footwear standard EN ISO 20345:2011

Footwear standard EN ISO 20345:2022

S3 SRCESD rated

S3L FO SR ESD rated

clima zone



uvex 1 business

- Smart lace-up protective shoe with steel toe cap
- Water and abrasion resistant, breathable microvelour upper
- uvex climazone technology - wicks moisture away from foot and regulates the internal temperature reducing moisture build up and perspiration
- PU outsole with excellent slip resistance
- Removable antistatic comfortable insole

Colour
grey

Sizes
6 to 16



Product number
84698



Footwear standard EN ISO 20345:2011

Footwear standard EN ISO 20345:2022

S2 SRC ESD rated

S2 FO SR ESD rated

clima zone



uvex 1 business

- Smart lace-up protective shoe and boot with steel toe cap
- Metal-free penetration resistant midsole - suitable for office and industrial environments
- Water and abrasion resistant, breathable microvelour upper
- uvex climazone technology - wicks moisture away from foot and regulates the internal temperature reducing moisture build up and perspiration
- PU outsole with excellent slip resistance
- Removable antistatic comfortable insole

Colour
blue

Sizes
6 to 16



Product number
84282

Product number
84272



Footwear standard EN ISO 20345:2011

Footwear standard EN ISO 20345:2022

S3 SRCESD rated

S3L FO SR ESD rated

clima zone





**Medium areas
of application**

Safety Footwear

Medium areas of application

uvex 2

- Low weight, flexible black safety shoe and boot
- Breathable, water-resistant black leather upper with virtually seam free design
- PU scuff cap protects leather upper
- 100% metal-free protective toe cap and penetration resistant midsole
- Dual density PU sole with a rough, self-cleaning tread
- Breathable lining materials
- Removable antistatic comfort insole
- Cushioning ankle support
- Sizes 3-6.5 produced using a women's last



Footwear standard EN ISO 20345:2011

Footwear standard EN ISO 20345:2022

S3 SRC ESD rated

S3L FO SC SR ESD rated

clima zone



Colour
black/
orange

Sizes
3 to 16



Product number
65022

Product number
65032

uvex 2 construction

- Robust, lightweight and modern S3 lace-up safety boot
- Dirt-resistant, smooth-running and heat-resistant lacing system
- Water repellent leather with uvex waterstop technology and virtually seam-free design
- Anatomical shape, moulded polyurethane heel basket for stability
- 100% metal-free protective toe cap
- Ergonomically designed outer sole 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
- Removable anti-static comfortable insole



Footwear standard EN ISO 20345:2011

Footwear standard EN ISO 20345:2022

S3 SRC

S3 FO SC SR

clima zone



Colour
black/
blue

Sizes
3 to 16



Product number
65122

uvex 2 trend

- Water repellent leather shoe and boot
- PU scuff cap is moulded directly onto the footwear for increased durability
- Steel toe cap and steel penetration resistant midsole
- Dual density PU sole with self-cleaning outsole
- Pivot point on the ball of the foot reduces pressure on joints during twisting motions
- The soft padding on the upper and tongue, as well as additional shock absorption around the heel and forefoot, make the footwear extremely comfortable to wear
- Removable, anti-static, comfortable insole
- Sizes 3-6.5 produced using a women's last



Footwear standard EN ISO 20345:2011

Footwear standard EN ISO 20345:2022

S3 SRC ESD rated

S3P FO SR ESD rated

clima zone



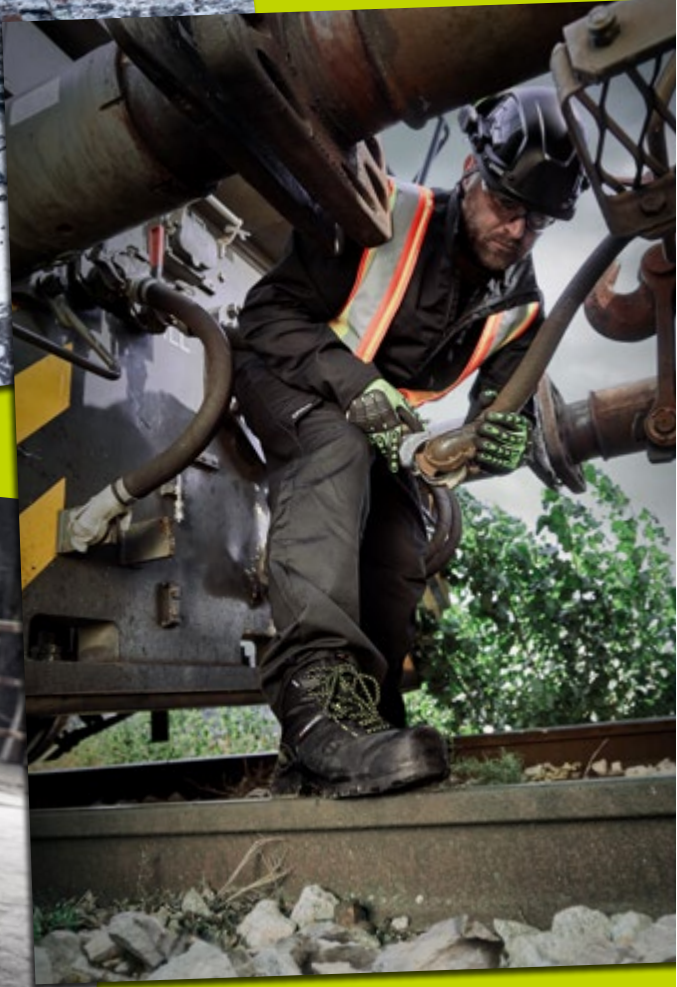
Colour
black/
blue

Sizes
3.5 to 16



Product number
69342

Product number
69352



**Heavy areas
of application**

Safety Footwear

Heavy areas of application

uvex 3

- Robust, modern and lightweight lace-up safety boot
- uvex i-PUREnrj planet midsole with shock-absorption and energy-return features
- Midsole made with 10% recycled granulate from production processes
- uvex bionom x design creates a symbiosis between the foot, shoe and the floor
- Leather upper with uvex waterstop technology for reliable protection against splashing
- uvex anklepro extremely shock-absorbent ankle foam
- 100% metal-free protective toe cap and steel midsole
- Dual-density PU sole with a rough, self-cleaning tread and excellent slip resistance
- Removable anti-static comfort insole

Colour
black/
yellow

Sizes
5 to 16



Product number
68722



Footwear standard EN ISO 20345:2011

Footwear standard EN ISO 20345:2022

S3 CI SRC ESD rated

S3 FO CI SC SR ESD rated

bionom x clima zone i-PUREnrj planet    

uvex 3

- Robust, modern and lightweight lace-up safety boot
- uvex i-PUREnrj planet midsole with shock-absorption and energy-return features
- Midsole made with 10% recycled granulate from production processes
- uvex bionom x design creates a symbiosis between the foot, shoe and the floor
- Leather upper with uvex waterstop technology for reliable protection against splashing
- uvex anklepro extremely shock-absorbent ankle foam
- 100% metal-free protective toe cap
- Dual-density PU sole with a rough, self-cleaning tread and excellent slip resistance
- Removable anti-static comfort insole

Colour
black

Sizes
5 to 16



Product number
68742



Footwear standard EN ISO 20345:2011

Footwear standard EN ISO 20345:2022

S3 CI SRC ESD rated

S3L FO CI SC SR ESD rated

bionom x clima zone i-PUREnrj planet    

uvex 3

- Robust, modern and lightweight high-top safety boot with extra-wide fit
- uvex i-PUREnrj planet midsole with shock-absorption and energy-return features
- Midsole made with 10% recycled granulate from production processes
- uvex bionom x design creates a symbiosis between the foot, shoe and the floor
- Leather upper with uvex waterstop technology for reliable protection against splashing
- uvex anklepro extremely shock-absorbent ankle foam
- 100% metal-free protective toe cap and steel penetration resistance
- Dual-density PU sole with a rough, self-cleaning tread and excellent slip resistance
- Removable anti-static comfort insole

Colour
black/
yellow

Sizes
5 to 16



Product number
68742



Footwear standard EN ISO 20345:2011

Footwear standard EN ISO 20345:2022

S3 CI SRC ESD rated

S3 FO CI SC SR ESD rated

bionom x clima zone i-PUREnrj planet    



THE BOA® FIT SYSTEM

The BOA® Fit System is an innovative adjustment system for a tailor-made fit. Originally developed for the world of sport, BOA® Fit System technology applied to safety footwear enhances user safety, comfort and performance.

HOW IT WORKS



Push in to engage



Turn to tighten



Pull up for quick release



Micro-adjustable dial

Low-friction guides for lace

Lightweight, super-strong lace

THE BENEFITS

PERSONALISED

Make effortless micro-adjustments

FAST

The BOA® Fit System allows you to get your gear on and off fast and easily, no matter the conditions

RESISTANT

Extensively tested in the harshest conditions, BOA dials and laces are designed to reduce contamination by shedding ice, dirt, oil and other elements

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

BOA® is a registered trademark of BOA® Technology Inc

Heckel MACCROSSROAD 3.0 BOA LOW | HIGH

- BOA® Fit System for quick, easy and customised fit
- MACSOLE® ADVENTURE 3.0 rubber sole with MACABSORB EVA insert in forefoot and heel for greater flexibility and better cushioning
- All-terrain, sole profile with deep treads for better grip
- Water-resistant full-grain leather upper
- 3D mesh lining for better ventilation | fast drying
- Metal-free toe cap and penetration-resistant midsole
- Removable insole with forefoot and heel shock absorbers



Footwear standard EN ISO 20345:2011

Footwear standard EN ISO 20345:2022

S3 CI HI HRO SRC

S3L FO CI HI HRO SC SR



Product number 67373



Product number 67363

Safety Footwear

Heavy areas of application

Heckel MACCROSSROAD 3.0 LOW | HIGH

- MACSOLE® ADVENTURE 3.0 rubber sole with MACABSORB EVA insert in forefoot and heel for greater flexibility and better cushioning
- MACSOLE® excellent levels of grip (SR), oil, hydrocarbon and chemical-resistant, antistatic and resistance to contact heat up to 300°C (HRO)
- All-terrain, sole profile with deep treads for better grip
- Water-resistant full-grain leather upper
- 3D mesh lining for better ventilation | fast drying
- Metal-free toe cap and penetration-resistant midsole
- Removable insole with forefoot and heel shock absorbers



Footwear standard EN ISO 20345:2011

Footwear standard EN ISO 20345:2022

S3 CI HI HRO SRC

S3L FO CI HI HRO SC SR



Colour
black/
lime

Sizes
3.5 to 15



Product number
67323

Product number
67313

Heckel MACCROSSROAD 3.0 HIGH

- MACSOLE® ADVENTURE 3.0 rubber sole with MACABSORB EVA insert in forefoot and heel for greater flexibility and better cushioning
- MACSOLE® excellent levels of grip (SR), oil, hydrocarbon and chemical-resistant, antistatic and resistance to contact heat up to 300°C (HRO)
- All-terrain, sole profile with deep treads for better grip
- Water-resistant full-grain leather upper
- 3D mesh lining for better ventilation | fast drying
- Metal-free toe cap and penetration-resistant midsole
- Removable insole with forefoot and heel shock absorbers



Footwear standard EN ISO 20345:2011

Footwear standard EN ISO 20345:2022

S3 CI HI HRO SRC

S3L FO CI HI HRO SC SR



Colour
brown

Sizes
3.5 to 13



Product number
67303

Heckel MACEXPLORE BLACK 3.0 RANGER ZIPPER

- MACSOLE® ADVENTURE 3.0 rubber sole with MACABSORB EVA insert in forefoot and heel for greater flexibility and better cushioning
- MACSOLE® excellent levels of grip (SR), oil, hydrocarbon and chemical-resistant, antistatic and resistance to contact heat up to 300°C (HRO)
- All-terrain, sole profile with deep treads for better grip
- Water-resistant full-grain leather upper
- 3D mesh lining for better ventilation | fast drying
- Metal-free toe cap and penetration-resistant midsole
- Removable insole with forefoot and heel shock absorbers



Footwear standard EN ISO 20345:2011

Footwear standard EN ISO 20345:2022

N/A

S3L FO CI HI HRO SC SR



Colour
black

Sizes
3.5 to 13



Product number
67673

D30®

METATARSAL PROTECTION

PATENTED TECHNOLOGY

D30® uses patented and exclusive technologies made from non-Newtonian fluid to manufacture flexible materials with impact absorption.

D30® offers an ergonomic solution guaranteeing safe metatarsal protection against impacts, without restricting freedom of movement and ensuring high levels of comfort.

PROTECTION FULLY INTEGRATED INTO THE TONGUE

SOFT AND FLEXIBLE

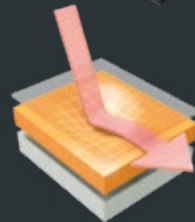
The protective component moulds to the shape of the foot, giving the wearer complete freedom of movement

THIN AND LIGHTWEIGHT

Does not contribute to the overall weight of the safety shoe

IMPACT RESISTANT TO 100 JOULES

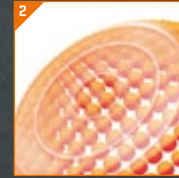
In accordance with the additional requirement (M) standard under EN IOS 20345*



HOW DOES D30® TECHNOLOGY WORK ?



Ultra flexible material



Absorbs and dissipates impact energy



Returns to flexible state



BREATHABILITY

The segmented geometries offer breathability and air circulation



Heckel MACCROSSROAD 3.0 HIGH META

- Water-resistant, oiled full-grain leather boot with metatarsal protection (internal)
- D30® metatarsal protection is ultra light and flexible
- MACSOLE® ADVENTURE 3.0 rubber sole with MACABSORB EVA insert in forefoot and heel for greater flexibility and better cushioning
- All-terrain, sole profile with deep treads for better grip
- Water-resistant full-grain leather upper
- 3D mesh lining for better ventilation | fast drying
- Metal-free toe cap and penetration-resistant midsole
- Removable insole with forefoot and heel shock absorbers



Footwear standard EN ISO 20345:2011

Footwear standard EN ISO 20345:2022

S3 M CI HI HRO SRC

S3L FOM CI HI HRO SC SR

Colour
black/
lime

Sizes
3.5 to 13



Product number
67353



*In EN ISO 20345, the additional requirement M states that a safety footwear must feature metatarsal protection that is resistant to 100 joules of impact, equivalent to a weight of 20 kg falling from a height of 50 cm.

Safety Footwear

Heavy areas of application

uvex 3 MACSOLE®

- The MACSOLE® rubber outsole is resistant to heat, chemicals and cuts
- MACSOLE® rubber sole features high levels of slip resistance, even in cold conditions
- uvex i-PUREnrj planet midsole with shock-absorption and energy-return features
- Midsole made with 10% recycled granulate from production processes
- Waterproof Sympatex lining
- Leather upper with uvex waterstop technology for reliable protection against splashing
- uvex anklepro extremely shock-absorbing ankle foam
- uvex lace lock keeps tension in the laces increasing ankle stability
- Steel penetration resistant midsole and metal-free protective toe cap
- Sizes 36-40 produced using a women's last

Colour
black/
blue

Sizes
3.5 to 16



Product number
68632



Footwear standard EN ISO 20345:2011

Footwear standard EN ISO 20345:2022

N/A

S7 FO CI HI HRO SC SR ESD rated

bionom x clima zone i-PUREnrj planet



Heckel SUXXEED OFFROAD HIGH

- Double density PU sole delivers excellent grip. Oil, hydrocarbon and chemical resistant
- Self-cleaning sole increases slip resistance. SR rated
- Excellent shock absorption
- Water-resistant brown oiled grain leather upper
- Injection moulded PU scuff cap helps protect the leather for longer product life
- Non-metallic eyelets and hooks
- 3D mesh lining, excellent breathability, quick drying
- Metal free penetration-resistant midsole and toe-cap
- Anatomically shaped hygienic insole with EVA heel shock absorber

Colour
brown/
black

Sizes
3.5 to 13



Product number
62733



Footwear standard EN ISO 20345:2011

Footwear standard EN ISO 20345:2022

S3 CI SRC

S3L FO LG CI SC SR

Heckel SUXXEED OFFROAD BLACK HIGH

- Double density PU sole delivers excellent grip. Oil, hydrocarbon and chemical resistant
- Self-cleaning sole increases slip resistance. SR rated
- Excellent shock absorption
- Water-resistant black oiled grain leather upper
- Injection moulded PU scuff cap helps protect the leather for longer product life
- Non-metallic eyelets and hooks
- 3D mesh lining, excellent breathability, quick drying
- Metal free penetration-resistant midsole and toe-cap
- Anatomically shaped hygienic insole with EVA heel shock absorber

Colour
black

Sizes
3.5 to 13



Product number
67203



Footwear standard EN ISO 20345:2011

Footwear standard EN ISO 20345:2022

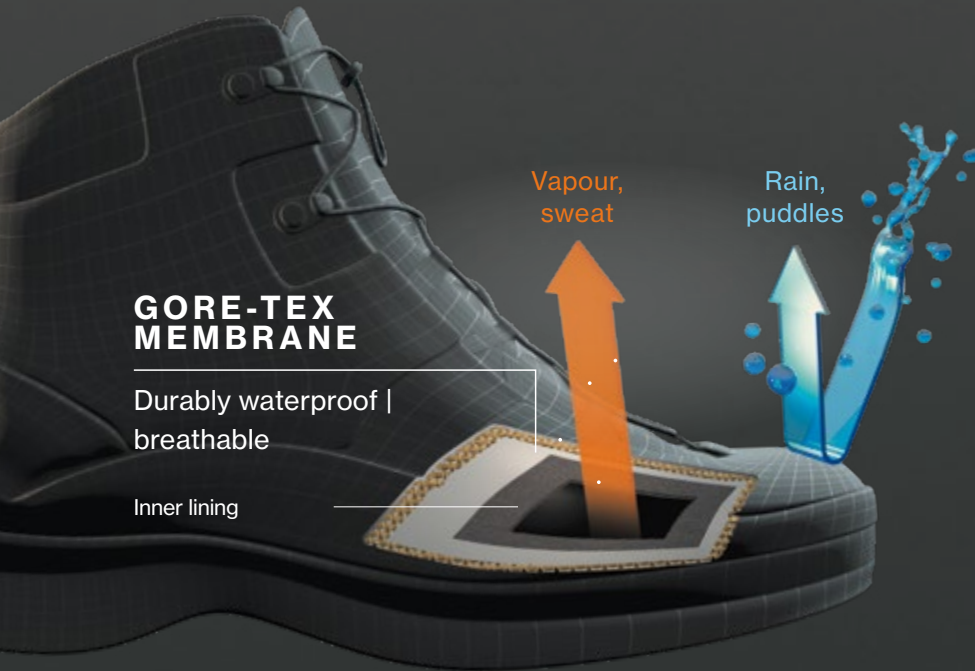
S3 CI SRC

S3L FO LG CI SC SR

uvex



Waterproofness and breathability



GORE-TEX TECHNOLOGY

The GORE-TEX membrane has microscopic pores 20,000 times smaller than a drop of water but 700 times larger than one water vapour molecule. It thereby enables sweat to escape, while protecting you from rain and snow. GORE-TEX footwear keep your feet dry and comfortable.

GORE-TEX footwear by far exceeds the requirements of the standard EN ISO 20345/347 with respect to waterproofness, breathability and durability.

Proven quality under uncompromising testing conditions

GORE-TEX footwear by far exceeds the requirements of the standard EN ISO 20345/347 with respect to waterproofness, breathability and durability.



Durable waterproofness

GORE-TEX footwear has to withstand up to 300,000 flex movements (80 hours) in ankle-high water - without allowing one single drop of water to penetrate inside the boot. EN ISO standard 20344 requires only 4,800 flexes (80 minutes) and 3 cm² water entry is allowed.



Breathability

The materials used in GORE-TEX footwear achieve a breathability value up to six times higher than the values specified in EN ISO standard 20345/347.



Durability

Inner lining and upper materials of GORE-TEX footwear have to withstand up to four times more abrasion movement than specified in by the EN ISO standard.

Safety Footwear

Heavy areas of application

Heckel MACULTIMATE 3.0 RANGER GTX

- MACSOLE® ADVENTURE 3.0 rubber sole, resistant to oils and hydrocarbons, resistant to chemicals, and contact heat up to 300°C (HRO), anti-static
- EVA MACABSORB inserts in heel and forefoot for added flexibility and cushioning
- GRIPSTEP profile for ladders and stairs - marked cleats with sharp edges for optimal grip
- Water-resistant full-grain leather upper and leather gusseted tongue
- Agile Ankle Guard, closure system with non-metallic hooks and metal zip, reflective elements
- GORE-TEX Insulated Comfort membrane lining for waterproofness and breathability
- Metal-free toe cap and penetration-resistant midsole
- Removable comfort insole, with forefoot and heel shock absorbers

Colour
black

Sizes
3.5 to 13



Product number
67683



Footwear standard EN ISO 20345:2011

Footwear standard EN ISO 20345:2022

N/A

S7L FO CI HI HRO SC SR



Heckel MACTRACK 3.0 GTX

- MACSOLE® ADVENTURE 3.0 rubber sole, resistant to oils and hydrocarbons, resistant to chemicals, and contact heat up to 300°C (HRO), anti-static
- EVA MACABSORB inserts in heel and forefoot for added flexibility and cushioning
- GRIPSTEP profile for ladders and stairs - marked cleats with sharp edges for optimal grip
- Water-resistant full-grain leather upper and leather gusseted tongue
- Agile Ankle Guard back and side reinforcements for stability and protection
- GORE-TEX Performance Comfort membrane lining for waterproofness and breathability
- Metal-free toe cap and penetration-resistant midsole
- Removable comfort insole, with forefoot and heel shock absorbers

Colour
black

Sizes
3.5 to 13



Product number
67643



Footwear standard EN ISO 20345:2011

Footwear standard EN ISO 20345:2022

N/A

S7L FO CI HI HRO SC SR



Heckel MACEXPEDITION 3.0 HIGH

- MACSOLE® ADVENTURE 3.0 rubber sole, resistant to oils and hydrocarbons, resistant to chemicals, and contact heat up to 300°C (HRO), anti-static
- EVA MACABSORB inserts in heel and forefoot for added flexibility and cushioning
- GRIPSTEP profile for ladders and stairs - marked cleats with sharp edges for optimal grip
- Water-resistant microfibre textile upper
- Agile Ankle Guard back and side reinforcements for stability and protection
- GORE-TEX Performance Comfort membrane lining for waterproofness and breathability
- Metal-free toe cap and penetration-resistant midsole
- Removable comfort insole, anatomically shaped with forefoot and heel

Colour
black

Sizes
3.5 to 13



Product number
67343



Footwear standard EN ISO 20345:2011

Footwear standard EN ISO 20345:2022

N/A

S7L FO CI HI HRO SC SR



Safety Footwear

Heavy areas of application

uvex quatro pro

- Water repellent black leather boot
- Heel counter supports the ankle for increased stability against ankle twisting
- Injection moulded scuff cap protects the leather prolonging product life
- Steel penetration resistant midsole and steel toecap
- Durable, dual density PU sole
- Pronounced heel offers extra support in arch area
- High profile sole unit keeps feet and leather elevated out of standing water
- Breathable textile lining with uvex 3D hydroflex® insole
- Outsole is heat resistant to +120°C



Footwear standard EN ISO 20345:2011

Footwear standard EN ISO 20345:2022

S3 SRC

clima zone



Colour
black

Sizes
5 to 14.5



Product number
84012

uvex quatro pro winter boot

- Water repellent black leather winter boot
- Heel counter supports the ankle for increased stability against ankle twisting
- Injection moulded scuff cap protects the leather prolonging product life
- Steel penetration resistant midsole and steel toecap
- Durable, dual density PU sole. SRC rated
- Pronounced heel offers extra support in arch area
- High profile sole unit keeps feet and leather elevated out of standing water
- Breathable textile lining with uvex 3D hydroflex® insole
- Outsole is heat resistant to +120°C



Footwear standard EN ISO 20345:2011

Footwear standard EN ISO 20345:2022

S3 CI SRC

clima zone



Colour
black

Sizes
5 to 14.5



Product number
84022

Heckel MACSOLE® 1.0 WLD LOW

- Black anti-spark leather boot with high cut wraparound sole unit, protection from external hazards and ankle twist protection
- Protects against thermal risks and molten metal splashes found in foundries and welding
- Fire-resistant Kevlar® threads protect against flying sparks of metal
- Moulded rubber scuff cap protects the leather upper from abrasion
- Removable PU insole offers full surface shock absorption
- 100% non-metallic toe cap
- Double sided Velcro closure offers a quick release and prevents sparks from entering the boot



Footwear standard EN ISO 20345:2011

Footwear standard EN ISO 20345:2022

S3 CI HI-1HRO WG SRC



Colour
black

Sizes
5 to 13



Product number
62963

HECKEL MACASPHALT

Specifically designed for road surfacing, the new MACSOLE® ASPHALT rubber sole has a smooth flat tread pattern to avoid marking the surface, all while providing excellent slip resistance. This also makes it suitable for a wide variety of other applications including working with machinery.

Tread pattern provides excellent slip resistance



MACSOLE® rubber sole with superior abrasion resistance for increased durability. Resistant to contact heat up to 300°C (HRO standard), slip resistant. Resistant to oils and hydrocarbons and antistatic

Heckel MACASPHALT

- MACSOLE® ASPHALT rubber sole, reduced tread to avoid making tarmac and resistant to contact heat up to 300°C (HRO standard)
- Sole resistant to oils, hydrocarbons and chemicals
- Integrated heel support to help prevent ankle twisting
- PU layer for improved shock and vibration absorption over the entire surface of the foot
- Water-resistant full grain leather upper with reduced number of seams
- Flexible and compact foam upper padding for better comfort
- Metal-free toe cap and steel penetration resistant midsole
- Hygienic and comfortable insole



Footwear standard EN ISO 20345:2011

S3 HI HRO SRA

Footwear standard EN ISO 20345:2022

S3 FO HI HRO

Colour
black

Sizes
5 to 14.5



Product number
62763



uvex foot clinics

Industrial footwear fits differently compared to everyday shoes. This is due to the materials used for durability and protection, and the inclusion of safety features like toecaps. Sizing can also vary between brands.

At uvex, we understand that all-day comfort is crucial for peak performance. That's why we prioritise both fit and comfort in our footwear. By eliminating distractions from uncomfortable boots or shoes, employees can focus on their tasks and achieve their best.

The uvex clinics support employees with the correct fitting of safety footwear.

The service ensures employees find the correct size (length) and width for their boots or shoes. This approach helps reduce discomfort and potential foot problems, while also promoting better support for the musculoskeletal system and extending the life of the footwear.

uvex foot clinics also cater to employees with specific needs, offering support for conditions like plantar fasciitis, diabetes, bunions and other such conditions.



What happens during a uvex foot clinic?



uvex will discuss safety footwear options with the employer based on the risk assessment and pre-qualification questionnaire



At the uvex fit clinic the employee stands on a fit board that takes a heat impression of the foot to determine size, width, gait and exact pressure points (i.e. over pronation or over supination)



The individual's foot is measured against a mondo point measurement system to determine the correct sizing (length and width)



The arch instep is also measured during this thermal transfer and recorded



The employee will try on the chosen footwear styles in the correct size with the width fitting or arch support insoles. If an employee is between sizes they may need to try two sizes.



The chosen footwear and insole combination is recorded on the footwear clinic form

For more information or to book your safety footwear fit clinic contact your local uvex PPE Solutions Advisor. www.uvex-safety.co.uk/contact

Safety Footwear

uvex insoles

To help keep feet supported and **comfortable all day long**, uvex have developed a range of insoles to fit multiple widths as well as low, medium and high arch shapes.

Walking or standing on hard and flat surfaces can put strain and pressure the joints of feet including the arches of the foot.



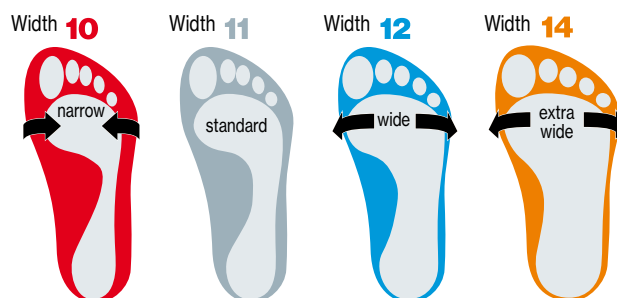
Arch pain is generally caused by the pronation of our feet. Pronation relates to the rolling motion of the foot as we walk or run. If you over-pronate or under-pronate pressure and forces can become unevenly distributed causing pains in the arch of the foot. Insoles that effectively support the arches of the feet can help ease discomfort by distributing the body weight evenly.

uvex tune-up arch support insoles provide support and comfort to the arch of the foot. They can help realign the natural position of the foot helping to lower foot pain, back and knee pain and also help avoid fallen arches.



Available in three widths, allowing the wearer to alter the dimensions inside the shoe for a customised fit. The full-surface shock absorption reduces pressure evenly across the foot, helping to minimise potential back, knee and joint problems.

Ultra breathable materials allow effective removal of sweat and moisture without reducing the shock absorbing properties. Antistatic properties also reduce the risk of electrostatic shocks.



Safety Footwear

Accessories · Insoles



94908



95158



95798



95188



95348



86938



67962



67963



67964

Replacement insoles

- 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

clima zone

Accessories – insoles uvex

Art. no. Width 10	94907	95157	95797	95187	95347	86937
Art. no. Width 11	94908	95158	95798	95188	95348	86938
Art. no. Width 12	94909	95159	95799	95189	95349	86939
Art. no. Width 14	94900	-	95790	-	95340	-
Version	for uvex 1 G2, uvex 1 G2 planet	for uvex 1 business	for uvex 1 sport white	for uvex 2 trend	for uvex 1, uvex 2, uvex 2 construction,	for uvex 3
Sizes	35 to 52	39 to 52	35 to 52	36 to 52	35 to 52	36 to 52

Accessories – insoles Heckel

Art. no. Width 10	67962
Art. no. Width 11	67963
Art. no. Width 12	67964
Version	for Heckel MACSOLE® ADVENTURE 3.0 range
Sizes	35 to 52

HECKEL
PERFORMANCE WITH STYLE

Safety Footwear

Accessories · Insoles



LOW

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



MEDIUM

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



HIGH

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



clima zone

uvex tune-up comfortable insole

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

uvex tune-up			
Art. no. arch support low	95281	95287	95284
Art. no. arch support medium	95282	95288	95285
Art. no. arch support high	95283	95289	95286
Version certified in accordance with EN ISO 20345	uvex 1, uvex 2, uvex 2 MACSOLE®	uvex 1 G2	uvex 1 sport white
Sizes	35 to 52	35 to 52	35 to 52

uvex

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