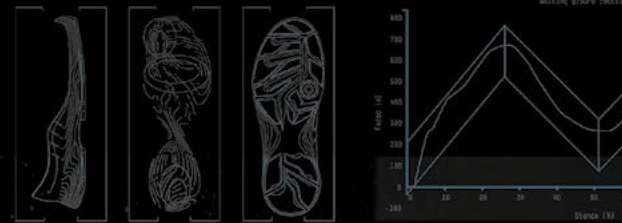


uvex



The new uvex 1 G2.

Cushioning. Stability. Energy return.

protecting people

uvex

Science. Not Fiction.

uvex 1 G2

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 by keeping feet dry throughout an entire day thanks to the intelligent combination of outstanding breathability and water-repelling characteristics. Independent tests at PFI Pirmasens Test and Research Institute 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.

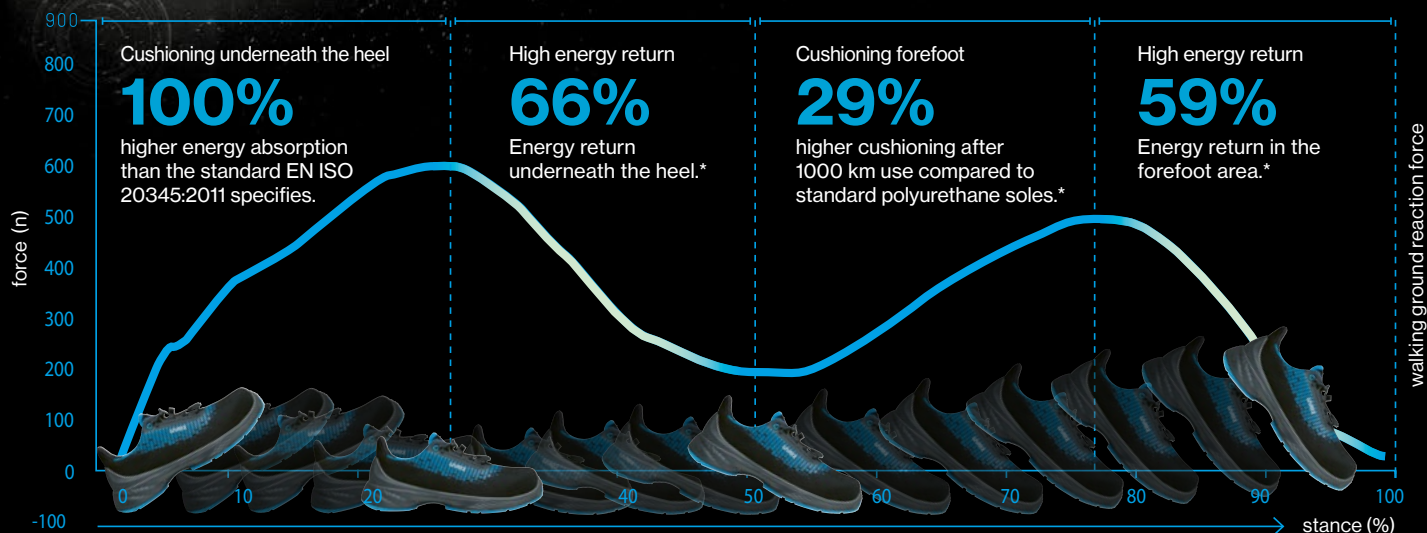
More stability. Reduced risk of injuries. More safety.

Excellent stability and secure fit in the shoe or boot 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.



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

** Breathability

uvex 1 G2

Product code 68342
Standard EN ISO 20345:2011 S1P SRC. ESD rated
Upper Textile
Colour Black, blue
Toe cap Metal free
Sizes 3 to 15



uvex 1 G2 S3

Product code 68382 (shoe) / 68392 (boot)
Standard EN ISO 20345:2011 S3 SRC. ESD rated
Upper Microvelour
Colour Black, red
Toe cap Metal free
Sizes 3 to 15



uvex 1 G2 perforated

Product code 68298 (shoe) / 68318 (boot)
Standard EN ISO 20345:2011 S1 SRC. ESD rated
Upper Microvelour
Colour Black, blue
Toe cap Metal free
Sizes 3 to 15



uvex 1 G2 planet

Product code 68242
Standard EN ISO 20345:2011 S1P SRC. ESD rated
Upper Textile
Colour Black, green
Toe cap Metal free
Sizes 3 to 15



To ensure a proper fit for both men and women, sizes 3-6.5 have been produced using a last which mimics the contours of the female foot to deliver the perfect fit and optimum comfort.

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uvex multiple fit system allows footwear to be adapted by changing the insole creating a different fit for enhanced comfort. For more information contact your local uvex representative.