

# uvex



## uvex 2

Pushing the limits

protecting people

[uvex-safety.co.uk](https://uvex-safety.co.uk)

# uvex 2

## Pushing the limits

### Superior performance across all disciplines

The innovative uvex 2 safety footwear range in protection class S3 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.



#### Highly flexible and ultra lightweight

Enjoy unlimited freedom of movement, especially when kneeling, thanks to the flexible penetration resistant, metal-free midsole. The uvex 2 range is one of the lightest safety footwear ranges for robust applications in its field.

#### Excellent stability

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

## uvex 2 PU/PU Sole

### Optimum Grip with every Step

- 1 Effective ankle protection to ensure safety when working on ladders.
- 2 Resistant to oil and petrol. Resistant to temperatures for short periods up to +120 °C.
- 3 Free from harmful substances that interfere with wetting agents.
- 4 Abrasion-resistant TPU sections for secure foot placement to help prevent accidents.
- 5 Rugged, self-cleaning sole ensures maximum grip for demanding applications, uneven or dirty floors (SRC labelling).
- 6 Meets ESD requirements: bleed resistance < 35 megaohm.







**uvex multiple fit system** allows footwear to be adapted by changing the insole creating a different fit for enhanced comfort.

**uvex tune-up arch support insoles** designed to increase wearer comfort by providing optimum support for the arches of the feet.

For more information contact your local uvex representative.

## uvex 2 – rubber sole VIBRAM® – Inspired by Mountaineering

Developed exclusively for uvex and is optimised for moderately difficult applications with demanding ground conditions. Integrates additional features in addition to the basic characteristics of the PU/PU sole:

- 1 As light as a PU sole
- 2 Heat-resistant outsole for short periods up to +300 °C (HRO label)
- 3 Increased cut resistance
- 4 Heat-insulating (HI label, tested at +150 °C)
- 5 Increased low-temperature flexibility and slip resistance
- 6 Improved chemical resistance compared to PU soles



## uvex 2 shoe

<b>Product code</b>	65022 (width 11) / 65023 (width 12)
<b>Standard</b>	EN ISO 20345:2011 S3 SRC. ESD rated
<b>Upper</b>	Leather
<b>Colour</b>	Black, orange
<b>Toe cap</b>	Metal free
<b>Sizes</b>	3 to 16



## uvex 2 boot

<b>Product code</b>	65032 (width 11) / 65033 (width 12)
<b>Standard</b>	EN ISO 20345:2011 S3 SRC. ESD rated
<b>Upper</b>	Leather
<b>Colour</b>	Black, orange
<b>Toe cap</b>	Metal free
<b>Sizes</b>	3 to 16



## uvex 2 shoe Vibram

<b>Product code</b>	65222 (width 11)
<b>Standard</b>	EN ISO 20345:2011 S3 HI HRO SRC. ESD rated
<b>Upper</b>	Leather
<b>Colour</b>	Black
<b>Toe cap</b>	Metal free
<b>Sizes</b>	3 to 16



## uvex 2 boot Vibram

<b>Product code</b>	65232 (width 11)
<b>Standard</b>	EN ISO 20345:2011 S3 HI HRO SRC. ESD rated
<b>Upper</b>	Leather
<b>Colour</b>	Black
<b>Toe cap</b>	Metal free
<b>Sizes</b>	3 to 16



UVEX SAFETY (UK) LTD  
uvex House  
Farnham Trading Estate  
Farnham  
Surrey  
England  
GU9 9NW

Tel: 01252 731200  
Fax: 01252 733968  
safety@uvex.co.uk  
uvex-safety.co.uk



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**climazone**