

uvex i-gonomics

Innovative head protection. Measurably enhanced wearer comfort.

uvex i-gonomics stands for maximum functionality with first-class comfort: The innovative product system is perfectly adapted to the human physiognomy and is characterised by its low weight and optimal climate control. The safety helmet is noticeably more comfortable to wear - meaning your team can be fully protected and 100% efficient at all times.

uvex perfexxion



wear.

Relief-Index

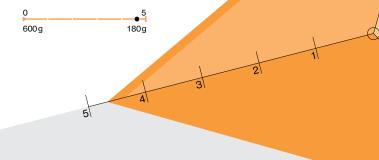
The relief index is calculated using the mean value of the three index values (IV) for force, weight and temperature ranging from 0 (= poor) to 5 (= perfect).

weight 4.7

Comfortable fit, better performance

• Test method: Weighing of the helmet / certified standards

• Test result: 628g/3 certified standards = 209 g



force 37

Reliable head protection, optimal absorption

- Test method: Shock absorption in vertex and side area
- Test result: Residual force in vertex area = 4.7kN, Brake delay in side area = 90 g







Reduced perspiration for increased wearer acceptance

- Test method: Ventilation test in climate chamber
- Test result: Evaporation value = 65%





uvex u-cap sport

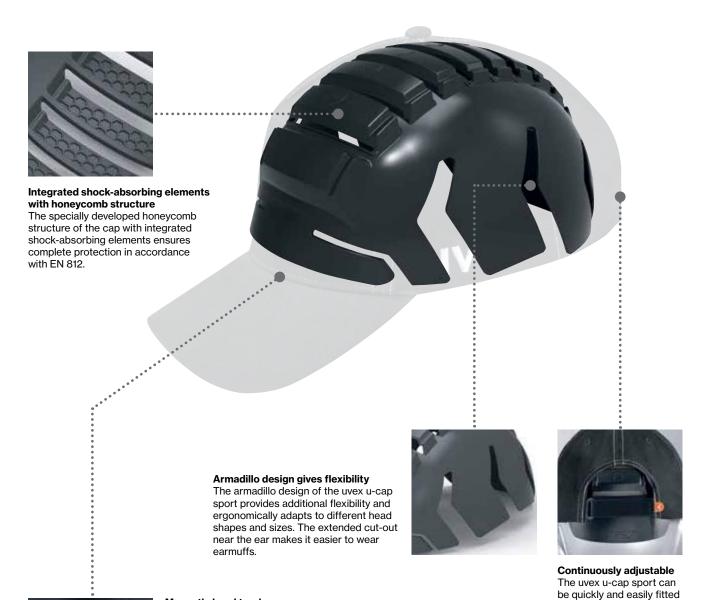
Guaranteed head protection with a sporty design

Reliable protection that looks good: uvex u-cap sport is an innovative baseball bump cap in accordance with Norm EN 812. The ergonomically shaped hard shell with integrated shock-absorbing elements ensures safety and optimal comfort. To give your team a uniform appearance, this model is also available as a standard baseball cap for employees working in environments where head protection is not compulsory.



to the head using the ad-

justable velcro fastening.



Magnetic head torch

- Simple to use: magnetic fixing enables easy attachment and removal from u-cap sport
- The beam can be directed in multiple directions through a moving joint, ensuring optimal illumination
- · Switch between various beam types

UVOX O O

*not available in Australia yet



UVEX U-Cap Sport A wide range for many applications







uvex u-cap sport

uvex u-cap sport			
Part no.	9794-423	9794-425	9794-422
Version	with long brim and mesh webbing	with long brim and mesh webbing	with short brim
	suspension harness	suspension harness	
Standard	EN 812	EN 812	EN 812
Colour	black	black	black
Sizes	55 to 59 cm	60 to 63 cm	55 to 59 cm
Packaging	1	1	1
Quantity in outer box	60	60	60



uvex u-cap sport vent

uvex u-cap sport vent		
Part no.	9794-416	9794-417
Version	with short brim, mesh webbing and mesh webbing	with short brim, mesh webbing and mesh webbing
	interior for improved ventilation	interior for improved ventilation
Standard	EN 812	EN 812
Colour	black	black
Sizes	55 to 59 cm	60 to 63 cm
Packaging	1	1
Quantity in outer box	60	60

uvex u-cap

uvex u-cap premium · uvex u-cap basic









uvex u-cap premium · uvex u-cap basic · uvex u-cap hi-viz

- premium bump cap with an exceptional design
- · protects against abrasions and impact injuries
- integrated reflective piping on the brim and textile components
- · colours of the textile components comply with the requirements of EN 471, offering greater visibility and safety for the user (uvex u-cap hi-viz)
 • flexible plastic shell adapts to different head
- shapes and sizes
- · foam pad inlay for increased comfort (uvex u-cap basic)
- comfortable suspension harness for great functionality and maximum wearer comfort (uvex u-cap premium)
- · continuous size adjustment using adjustable band

Part no.	9794-310	9794-311
Version	with long brim	with short brim
Standard	EN 812	EN 812
Colour	anthracite	anthracite
Sizes	unisize	unisize
Packaging	1	1
Quantity in outer box	25	25

	uvex u-cap hi-viz	
Part no.	9794-800	9794-900
Version	with long brim and textile components in signal	with long brim and textile components in signal
	colours, meeting the requirements on EN 471	colours, meeting the requirements on EN 471
Standard	EN 812, EN 471	EN 812, EN 471
Colour	hi-viz yellow	hi-viz orange
Sizes	unisize	unisize
Packaging	1	1
Quantity in outer box	25	25
Sizes Packaging	unisize 1	unisize 1

▶ EN 812-compliant impact caps provide protection from injuries caused by hitting fixed objects. Caps do not provide sufficient protection against falling objects and can only be used in situations where a safety helmet is not obligatory as per EN 397.