



uvex

uvex
pheos
nxt

grip. fit. vented.

protecting people

uvex-safety.co.uk

The uvex logo is positioned in the top left corner of the advertisement. It consists of the word "uvex" in a bold, lowercase, sans-serif font. The background of the entire advertisement features a blurred image of two construction workers in high-visibility yellow gear and helmets, one of whom is wearing the advertised safety glasses. A large blue geometric shape is located in the top right corner.

uvex

uvex pheos **nxt**

grip. fit. vented.

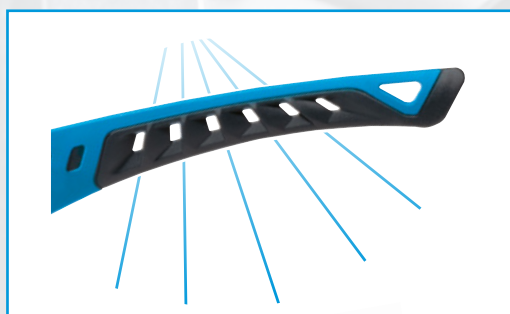
Experience unparalleled comfort, exceptional vision, and robust protection with the uvex pheos nxt safety glasses. These innovative spectacles boast a combination of features that allows you to remain comfortable, focused and protected throughout the day.

Whether you are male or female working in construction, oil and gas, aerospace, automotive, or manufacturing, the malleable side arms adapt to your head size for a pressure-free grip and long-lasting **WEARABILITY**.

uvex's superior anti-fog and scratch resistant lens coating technology, together with the lightweight, rimless design ensures a secure, comfortable fit and crystal-clear vision.

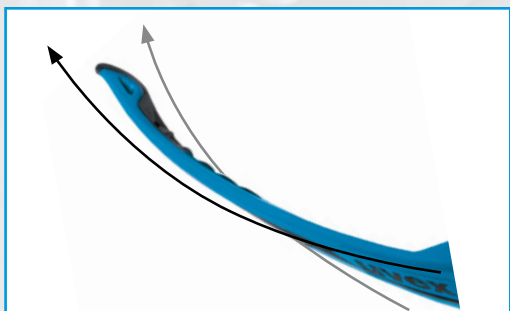
MADE IN GERMANY 

uvex



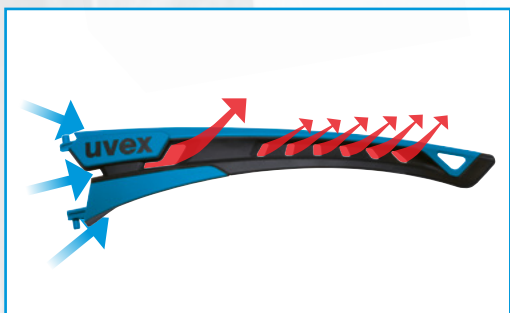
grip.

Designed to grip: Forget the frustration of specs slipping down your nose, these innovative side arms deliver a comfortable, secure fit eliminating annoying slips and accidental drops.



fit.

Designed to fit: Ditch the earache, distractions and discomfort. Our revolutionary malleable side arms with twist technology adapt to the wearer delivering a snug fit without the pressure.



vented.

Designed to vent: The innovative side arms with minimal framework and venting channels, are made from soft and flexible lightweight materials making them extremely comfortable for long periods of use.



comfort.

Designed for comfort: Our patent pending, uvex aero non-slip 3D side arm components give it a featherweight feel at just 25g. It is also 10% lighter than the popular uvex pheos.



Uninterrupted field of vision

Robust polycarbonate lens with proven uvex supravision lens coating technology.

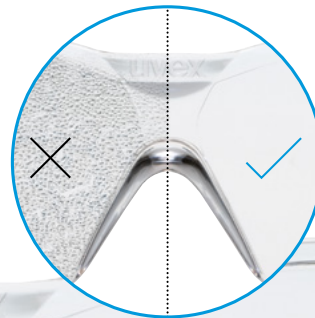
- ✓ Permanent anti-fog on the inside
- ✓ Scratch resistant on the outside
- ✓ 100% protection against UVA and UVB radiation up to 400 nm – a uvex standard

Optical class 1 clarity across the entire lens

- ✓ With uvex lenses you get crystal clear clarity and edge to edge consistency
- ✓ Flawlessly clear, giving wearers as close to natural vision as possible for unmatched **WEARABILITY**

Imperfections in the lens makes your eyes work harder as they constantly adjust to see clearly leading to on-set fatigue, eye strain and headaches.

Permanent clear vision thanks to
uvex supravision coating technology
with UV400 protection.



Unrestricted field of vision thanks to the frameless lens design.



Part of the family



uvex pheos s



uvex pheos nxt



uvex pheos

Small

Large

When it comes to PPE, one size does not fit all and it's important everyone can find a style that best suits

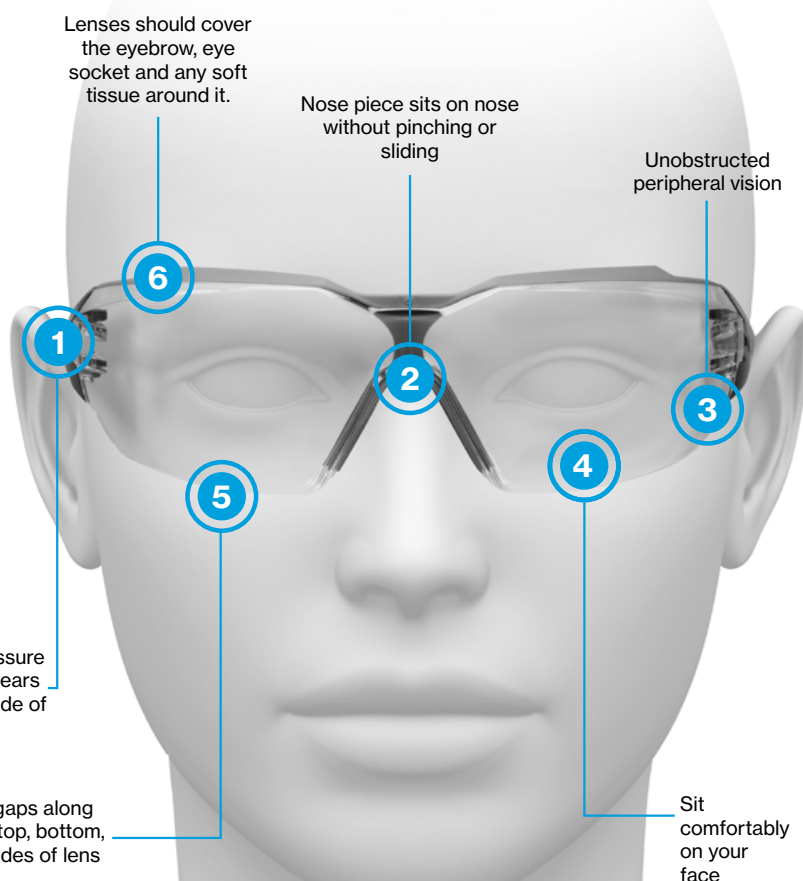
The uvex pheos nxt has been designed to offer another size choice within the uvex pheos family, making this range a truly universal solution.

It may seem obvious, but properly-fitting eyewear is crucial for a wearer's safety helping to reduce accidents, discomfort and increase compliance.

uvex safety eyewear fit programme

uvex has devised a highly successful fit programme that ensures everyone can find safety eyewear that best suits them. Our highly knowledgeable team of experts work alongside you and your employees to ensure they find something that really fits.

By involving the wearer in the selection process, this not only ensures a proper fit - crucial for their safety - but it also increases the likelihood that the eyewear remains worn throughout the day.

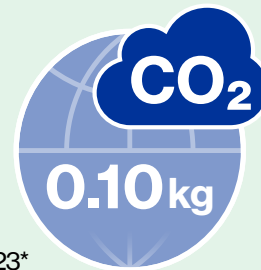


Protecting people and the planet

uvex has developed the **protecting planet** icon, to help raise awareness of its commitment to achieving increased sustainability. Based on the brand claim, **protecting people**, our sustainable approach integrates three 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 pheos nxt planet



MADE IN GERMANY 



protecting planet

by using recycled material

Side arms

- › Hard component made from 32.5% recycled polyamide/nylon commonly found in all sorts of robust textile fibres
- › Soft component made from 47.4% recycled material, using waste from post industrial and consumer recycled materials. This includes recycled TPE commonly used in things like soft-touch handles e.g. on tools, pens, toothbrushes, razors etc. and seals for car windows, inlay mats, covers for airbags and instrument panels, and cable sheathing.

Lens

- › Made of 100% mass-balanced polycarbonate** - the same mechanical impact resistance but with a reduced carbon footprint.



protecting planet

by using environmentally-friendly packaging

Polyester bag film

- › Up to 70% recycled material from production waste

Box

- › Made of over 90% recycled paper

Lens

100%

mass-balanced** PC

Hard components
of side arms

32.5%

from recycled material



9128295

Soft components
of side arms

47.4%

from post-consumer recycled
material (PCR)



protecting planet

by reducing waste

Paper for instruction manuals

› 30% reduction

Packaging units

› Increase from 5 to 10 pairs of spectacles reduces packaging material and causes less waste

* Calculation method: IPCC 2021 GWP 100a (based on ISO 14067) SimaPro 9.4.02 ecoinvent database 3.8. Scope: cradle-to-customer. These CO₂ values are valid at the time of calculation and may be subject to change.

** Mass-balanced products are products whose production has been proven to use bio-based raw materials or primary products within a specified scope and without biogenic carbon being reliably detectable in the final product. Mass balancing is a bookkeeping method (e.g. for the proportion of recycled materials) for recording and tracking the mass flows of plastics along the entire value creation chain. In this process, fossil-based raw materials are replaced during production, for example through the replacement of CO₂, biomass or secondary raw materials from chemical recycling. Since the mass-balanced approach is a bookkeeping method, the exact proportion of recycled materials in the product cannot be determined exactly.

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Art. no.	9128265
Version	uvex supravision excellence
Standard	EN 166, EN 170
Frame	anthracite, blue, W 166 FT CE
Lens	PC clear, UV400, 2C-1,2 W1 FTKN CE
Weight	25 g



uvex pheos nxt planet

Art. no.	9128295
Version	uvex supravision excellence
Standard	EN 166, EN 170
Frame	anthracite, jade, W 166 FT CE
Lens	PC clear (mass-balanced), UV400, 2C-1,2 W1 FTKN CE
Weight	25 g



uvex pheos nxt

Art. no.	9128223
Version	uvex supravision excellence sun glare filter
Standard	EN 166, EN 172
Frame	white, black, W 166 FT CE
Lens	PC CBR23, UV400, 5-2,5 W1 FTKN CE
Weight	25 g



uvex pheos nxt

Art. no.	9128064
Version	uvex supravision excellence sun glare filter
Standard	EN 166, EN 172
Frame	white, black, W 166 FT CE
Lens	PC CBR65, UV400, 5-1,4 W1 FTKN CE
Weight	25 g

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protecting people