

uvex

uvex CBR65

Our focus:
fatigue-free and
relaxed vision

protecting people



Contrast enhancement

Ideal for all indoor and outdoor applications

Bright light, reflective surfaces or changing light conditions can all put additional strain on the eyes which can be uncomfortable and increase the onset of fatigue.

The innovative CBR65 lens tint offers better contrasts – for noticeably more comfortable vision, even in diffuse light.

This enables your team to remain focused on the task at hand whether that is in a production hall, during assembly work, on a screen or when working outdoors.

uvex pheos cx2 CBR65



soft internal surface

robust outside



reddot award 2016
winner

uvex sportstyle CBR65



innovative
lens geometry

Highly comfortable fit



X-tended Eyeshield

The soft component which is directly connected onto the lens offers additional protection and comfort



X-Twist Technology

Ergonomic side arms adjust to all head shapes thanks to the slight spring effect

Optimum ventilation

The design of these functional safety spectacles provides a pleasant and healthy internal environment around the eyes

23 grams – 100% performance



Customised fit

Extremely soft and adjustable nose piece for a high levels of comfort



Maximum wearer comfort

uvex duo component technology combines a soft inside surface with a robust outside

Flexible and lightweight

The safety spectacles weigh just 23 grams and adjust to individual head shapes

Lens coatings from uvex



uvex supravision excellence

uvex supravision excellence coated lenses are anti-fog on the inside and extremely scratch and chemical resistant on the outside. The anti-fogging properties are permanent

even after repeated cleaning. The lenses are also easy to clean and less susceptible to dirt due to the non-stick nano-technology.



uvex supravision extreme

uvex supravision extreme coated lenses are scratch-resistant on the outside and permanently anti-fog on the inside. Lenses will not fog up as the coating

never reaches the point of saturation. Ideally suited for environments with continuous exposure to condensation and a high degree of dirt.



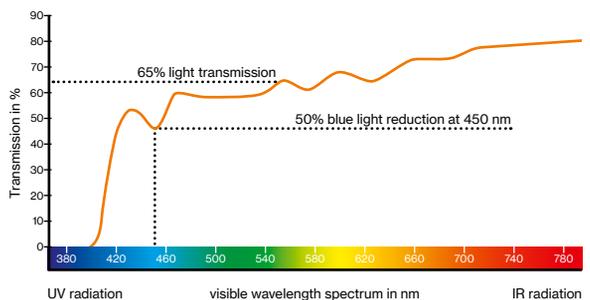
Blue light reduction

Ideal for computer workstations

LED lights, computers and other visual display screens produce harsh, unnatural light with high blue content that can over time, damage the eye.

uvex safety spectacles with the special CBR65 lens tint reduces blue light by up to 50% offering protection against these harmful emissions and reduces the risk of age-related macular degeneration (AMD).

uvex CBR65 enables relaxed and focused vision.



UV radiation visible wavelength spectrum in nm IR radiation



Relaxed vision 65% transmission

Ideal for precision work

From precision engineering to quality assurance or assembly work, there are many jobs that require continuous levels of high concentration.

The uvex CBR65 lens technology delivers a relaxed field of vision, both indoors and outdoors, preventing the eyes from getting tired too quickly.

65% light-transition

The slight tint of the lens reduces blue light by up to 50% at 450 nm – the optimum level for demanding visual requirements under extremely bright artificial light and natural light.

This results in wearers being able to fully concentrate, even at particularly bright workstations and when working for longer periods.

uvex

Choose between



9198.064 uvex pheos cx2

Frame:	white, black, W 166 FT CE
Standard:	EN 166, EN 172
Lens:	PC CBR65
	UV 400, 5-1,4 / W1 FTKN CE
	uvex supravision excellence



9193.064 uvex sportstyle

Frame:	white, black, W 166 FT CE
Standard:	EN 166, EN 172
Lens:	PC CBR65
	UV 400, 5-1,4 / W1 FTKN CE
	uvex supravision extreme



Test the uvex lens tints virtually.
Simply scan the QR code or use the following link:
uvex-safety.com/en/tints



uvex pheos cx2 and uvex sportstyle
are ideal for use in the construction
industry. Further information is
available at
uvex-safety.com/construction

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protecting people

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