



The single vision lens portfolio by ZEISS

Now with four performance levels.

ZEISS offers a wide range of single vision products to serve all patient needs.

From affordable conventional single vision lenses to the highest precision with ZEISS Single Vision Individual lenses.

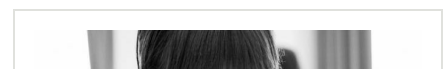
Visual quality, cosmetic appearance and comfort, such as weight, are important factors in the design of single vision lenses. Nowadays, higher refractive indices for both plastic and glass lenses and aspheric/atoroidal surface designs make it possible to produce flat, lightweight lenses, offering patients with outstanding visual and wearing comfort, even for those with high prescriptions.

Single vision lenses have only one dioptric power. They are primarily used for single power distance vision or reading. However, since single vision reading lenses often do not provide presbyopes with comfortable vision at intermediate distances, they are now often replaced by so-called proximity lenses.

Benefits of ZEISS single vision lenses

- ✓ Better sight at night: ZEISS single vision lenses are available with [i.Scription® technology](#) for even greater contrasts and color intensity.
- ✓ Access to leading edge technology: e. g. hardest ever [ZEISS coating DuraVision® Platinum](#) and self-tinting PhotoFusion lenses.
- ✓ Better vision and larger range of products; products – from conventional to totally individualised – serve all wearer needs.

Products





ZEISS Individual® SV
The customized single vision lens

[Learn more](#)



ZEISS 3D Single Vision
Widen your view

[Learn more](#)



ZEISS Single Vision AS
The Classic Plastic Lens with an Aspheric Surface Design

[Learn more](#)



ZEISS Single Vision
The Classic Eyeglass Lens

[Learn more](#)

Depending on the consumer need, ZEISS offers different performance levels

ZEISS single vision portfolio

**ZEISS
Single Vision**
★★

**ZEISS
Single Vision
Aspheric**
★★★

**ZEISS
3D Single Vision**
★★★★

**ZEISS
Individual Single
Vision**
★★★★★

Optimum visual performance

Consideration of all relevant individual data taken by the optician or optometrist.

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Sharper vision over the entire lens

Advanced freeform technology allows more precision.

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Thinner & flatter lenses

Flatter curvature and less shape magnification.

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High quality vision

Optimised surface allows punctual precise optical images.

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Better night vision

Available with i.Scription® technology.

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Single vision glass lenses are available from ZEISS in many different versions.

Depending on the power you need, lenses made of different materials are available to provide you with an optimum pair of glasses with the thinnest, lightest lenses possible.

Related Products



Coatings by ZEISS

High quality lenses require high quality treatments

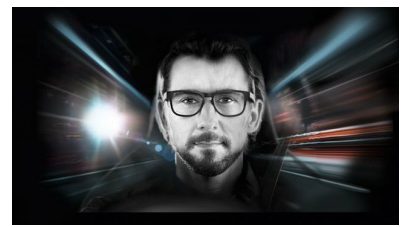
[Learn more](#)



New - ZEISS EnergizeMe Eyeglass Lenses

The first eyeglass lenses exclusively developed for contact lens wearers.

[Learn more](#)



New—ZEISS DriveSafe

One pair of glasses for everyday use and safer driving.

[Learn more](#)

ZEISS is one of the world's leading manufacturers of eyeglass lenses, and is committed to delivering maximum precision and comfort. ZEISS designs and produces lenses, instruments and measurement systems, as well as retail concepts and technology services that continue to raise the bar in vision care.



Contact us to get started

ZEISS Customer Service

[800-268-6489](tel:800-268-6489)

[Email](#)



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