BAUSCH+LOMB



EXPERIENCE SCLERAL LENS SIMPLICITY

Ease of fittings^{1,4} and comprehensive parameters⁸ define the Zenlens[®] fitting system, making it a one-stop scleral lens product for you to help a wide range of patients.

A COMPREHENSIVE LENS SELECTION^{7,8}

for fitting a wide range of patient parameters⁴



Spherical and toric peripheral curves^{7,8}



Prolate and oblate lens shapes⁴



4 diameters for irregular and normally shaped corneas^{7,8}





Expertly modify individual curves along the entire lens. When one or more curves are adjusted and defined, the others remain intact, allowing for an exceptional amount of control over the design of the lens.^{2,4}

> SmartCurve[™] technology is proprietary technology particular to Zenlens[®]

AN EASY STEP-BY-STEP FITTING PROCESS^{1,2}

for reduced chair time and precise lens orders





Once the diagnostic lens is on the eye, check corneal clearance and examine the landing zone to make sure you have a good fit.

• If you started with a spherical APS, consider a toric APS if you are not seeing proper scleral alignment

ASSESS

Toric PCs can provide a more even fit around the lens edge to align better with the sclera⁵



PURPOSEFUL LENS MARKINGS

for easy identification.⁴

Each lens has distinct drill markings and diagnostic numbers to clearly identify lens type.⁴





DX TORIC APS

- Six drill dots at LCC
- Two drill lines at O^o and 180° meridian
- Black drill dot at 270° base
- Laser-etched Dx number for positive ID

RX TORIC

- Two drill lines at 0° and 180° meridian
- Black drill dot at 270° base of right lens (shown)
- Two black drill dots at 270° base of left lens.
- Laser-engraved ID at 90°

DX SPHERICAL

- Six evenly spaced drill dots at the beginning of the landing zone
- Laser-etched Dx number for positive ID

RX TORIC APS

- Two drill lines at 0° and 180° meridian will align to the corresponding axis of scleral toricity on the eye
- Black drill dot at 270° base of right lens (shown)
- Two black drill dots at 270° base of left lens
- Laser-engraved ID at 90°

TIP: The number at the 12 o'clock position is the same as the order/reference number on Rx lenses.*

*Numbers ending in 10 are the RE lenses, and numbers ending in 20 are the LE lenses.

RX SPHERICAL AG213510 Black drill dot on right



. AG213410





RX TORIC APS W/FRONT TORIC

- Two drill lines at 0° and 180° meridian will align to the corresponding axis of scleral toricity on the eye
- Black drill dot at 270° base of right lens (shown)
- Two black drill dots at 270° base of left lens
- Laser-engraved ID at 90°

lens (shown) No dots on left lens

Laser-engraved ID

FIT A WIDE RANGE OF PATIENT PARAMETERS WITH THE ZENLENS[®] FIT SET





RESOURCES

Zenlens[®] customers have access to exceptional training and support from Bausch + Lomb Specialty Vision Products, including:



Downloadable educational resources, training videos, and fitting guide*



Peer-to-peer training supported by scleral lens experts



Special vision portfolio manager for one-on-one training and education



Individualised, expert-level support from our Tech Support Team & SVP (special vision portfolio) Product Specialist



Plus, get unlimited lens remakes for 180 days

*Available soon.

References:

- 1. Shone, Thomas. Survey Monkey, US, US, 2017, pp. 1-15, Zenlens Market Survey.
- 2. Creighton, Charley. SmartCurve Technology Review Alden Optical, 30 Apr. 2015, pp. 1-7.
- Creighton, Charley, and Bernard Hallatt. 2018, pp. 1-6, Lens Design Report ZL 09182018 -Zenlens Alden Optical 16 & 17mm.
- 5. Barnett Melissa and Lynette K Johns. Contemporary Scleral Lenses : Theory and Application. Bentham Science 2017.
- 7. Bausch + Lomb, 2019, Package Insert Version Zen™ RC 14.8 & 15.4mm. .UK.2
- 8. Bausch + Lomb, 2019, Package Insert Version Zen™ RC 16 & 17mm.

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To Order

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Technical Support & Queries

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- RGPSUPPORT@bausch.com

All lines open:

Monday - Thursday 8:30 - 18:00 Friday 8:30 - 17:00

Please note: From 1 April 2023 Technical Support will be closed on Fridays.

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