



GSRX[®]

PRODUCT GUIDE 2025

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Uncompromising Clarity

At GSRx, we're not just another supplier in the optical industry; we're the disruptors. For over a decade, we've been pioneering innovations that are blazing the path to success for independent ECPs.

We understand that your priority is your patients' well-being, not getting bogged down in number crunching or trying to understand the newest marketing jargon. That's where we come in. We're here to help you provide the best technology and stay profitable so you can focus on what truly matters – helping people see clearly.

Our lenses and coatings aren't just products; they're solutions tailored to the diverse lifestyles of your patients. Whether they're glued to their screens or living life in the fast lane, our lenses are designed to keep up. And we're constantly evolving, always looking for ways to push the boundaries of what's possible.

Sure, the big-name brands may have a stranglehold on the market, but why pay a premium for a name when the results speak for themselves? Our lenses deliver the same if not better performance at a fraction of the cost, allowing you to provide top-tier care without breaking the bank.

We're not just here to level the playing field; we're here to move it in your favor. We believe in empowering independent ECPs to thrive in an industry dominated by giants. **Because when you succeed, we all succeed.**



***Incredible Value =
Increased Profit***

Up to
40% savings
on premium products.



***Superior Lens +
Coating Technology***

Premium products that
**exceed performance
expectations.**



***The Best Team
on the Planet***

Stellar service
from an experienced,
in-house team.

Digital Lifestyle Lenses

For patients living a digital lifestyle. Quicker to power, easier reading.

Active Lifestyle Lenses

For patients living an active lifestyle.

Everyday Lenses

For patients with a balanced lifestyle.



BEST ★★★★★ PROGRESSIVE

ND⁴™ and epik™ Variable Series • ND⁴™ Fixed
Premium performance custom designed for any lifestyle.



BETTER ★★★★ PROGRESSIVE

epik™ Day
Great all-around performance for everyday wearers.



GOOD ★★★ PROGRESSIVE

epik™ Standard
Good all-around performance for everyday wearers.



BEST ★★★★★ OFFICE PROGRESSIVE

epik™ Office UltraHD
Custom designed to match any office working style.



BEST ★★★★★ NO-LINE BIFOCAL

epik™ iBifocal
A breakthrough for D28 wearers.



BEST ★★★★★ ENHANCED SINGLE VISION

ND⁴™ and epik™ DRV
A power boost for easier focus on digital devices



BEST ★★★★★ SINGLE VISION

ND⁴™ and epik™ SV Ultimate
Premium performance for all single vision wearers.

BEST ★★★★★ NON GLARE

Infinity®
NON-GLARE
Clear Natural

BEST ★★★★★ HEV LIGHT PROTECTION

epik™ BLUE
powered by UV Hyper-Protection™

GOOD ★★★ NON GLARE

Infinity®
NON-GLARE

GOOD ★★★ HEV LIGHT PROTECTION

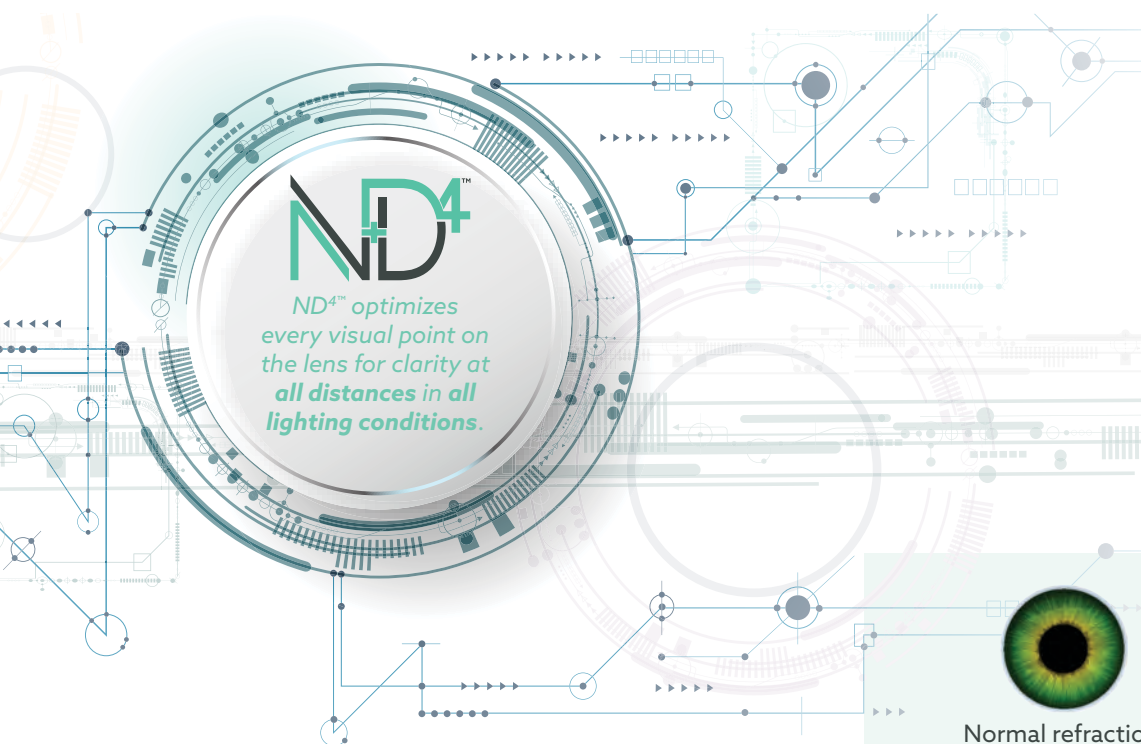
PrevaBlue®
BLUE LIGHT PROTECTION

Pupil dilation in low-light conditions increases the impact of higher order eye aberrations leading to blurred vision - particularly at dusk, night, or on cloudy, rainy days.

Pupil-Optimized Correction takes into account changes in pupil size, the average spherical aberration of the eye, the patient's add power, and the patient's age to optimize the lens. **The result is enhanced contrast and clearer vision in all lighting conditions, ensuring the best vision possible.**

THE 4TH DIMENSION OF OPTIMIZATION: ENHANCED CLARITY AND CONTRAST IN NIGHT+DAY.

Data analyzed from over a million wavefront exams are used in a unique algorithm to calculate the optimization, making ND⁴™ **night and day technology that does not require specialized equipment** to prescribe.



Available in the ND⁴™ Lens Series

- ND⁴™ Variable
- ND⁴™ DRV
- ND⁴™ Fixed
- ND⁴™ SV-Ultimate



Normal refraction
sph -5.25 cyl -0.50 A 13°



Refraction with dilated pupil
sph -5.82 cyl -0.16 A 52°

When pupils dilate in low light, high order aberrations change the refraction resulting in blurred vision.

**Example Rx, ND⁴™ is suitable for all prescriptions.*

ND⁴™ & epik™ Lens Series

Variable, Device, & Active

THE MOST ADVANCED TECHNOLOGY AND CUSTOMIZATION

Advanced technology provides for visual acuity over the entire lens, natural posture while reading, excellent 3D vision and spatial perception, spontaneous compatibility, sharp vision, and fatigue-free reading. Designed for fitting heights of 15-35mm.



TECHNOLOGY	BENEFITS
Retina Focus Optimization <i>Infinite Position of Wear</i>	- Accounts for individual wearing situation - Imaging is true-to-refraction through more accurate powers as experienced by the wearer
Power Optimized Inset	- Precise positioning of corridor based on wearer's Rx - More natural convergence and easier accommodation
MicroPoint™ Technology <i>Precision Augmentation</i>	- More precise calculation of zone sizes - Optimally proportioned viewing zones in every frame - Easier eye movement from distance to near
Custom Corridor	- Corridor adjusted for patient's exact frame shape - Excellent near vision with minimal peripheral astigmatism
Full Rx Compensation	- Design compensated for patient's Rx - Widest viewing zones, regardless of prescription
ND⁴™ <i>Pupil-Optimized Correction</i>	- Unique algorithm accounts for high-order aberrations resulting from pupil dilation - Enhances clarity and contrast in all lighting, Night+Day

THREE LIFESTYLE DESIGNS

Variable

(Balanced Performance)

Balanced across the near, intermediate, and distance for excellent performance in the full range of daily activities. For a balanced lifestyle between indoor, outdoor, and device use.

Variable Device

(Digital Lifestyle)

Faster to power, wide intermediate and near. For those who spend additional time on mobile digital devices.

Variable Active

(Active Lifestyle)

Designed for active people with significant amounts of head movement - sports, driving, biking, etc.

BEST ★★★★★



Variable, Device, & Active

	Design	Rx Optimization	POW Optimized	Corridor Options	Laser Engravings
BEST	ND ⁴ ™ & epik™ Variable	Full Rx Compensation	✓	Continuously variable for 15-35mm fit heights.	◇ EV/EN/EA + with ND ⁴ ™

GSRX

14505 North Hayden Road Suite #101 • Scottsdale, AZ 85260
GSRX.COM • (800) 833-GSRX (4779) • (480) 748-4546 (FAX)

Fixed-corridor premium progressive with ND⁴™ Pupil Optimized Night+Day Correction.

ND⁴™ Fixed Advanced technology provides for visual acuity over the entire lens, natural posture while reading, excellent 3D vision and spatial perception, spontaneous compatibility, sharp vision, and fatigue-free reading.

ND⁴™ Pupil-Optimized Correction ensures patients experience enhanced clarity and contrast in all lighting night and day.



TECHNOLOGY

Fixed Corridor - 14, 17, 20mm fitting heights
Excellent near vision and minimal peripheral astigmatism.

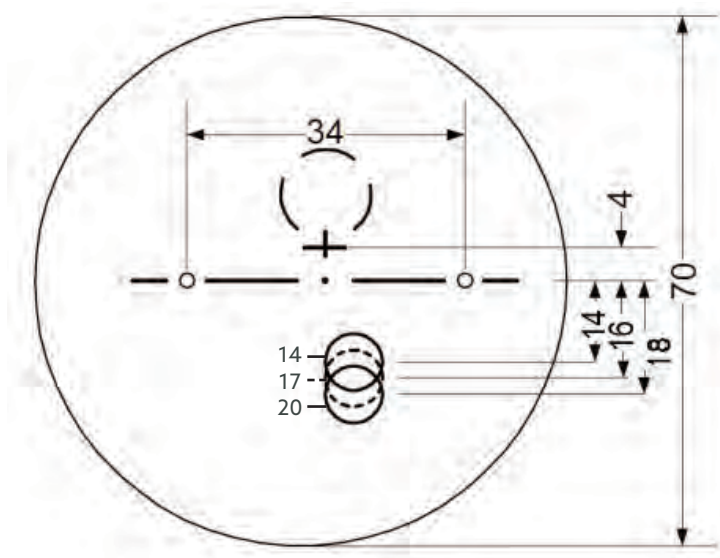
Full Rx Compensation
Widest viewing zones regardless of Rx.

ND⁴™ Pupil-Optimized Correction
Unique algorithm accounts for high-order aberrations resulting from pupil dilation.

Retina Focus Optimization - Infinite Position of Wear
Accounts for individual wearing situation.

Power Optimized Inset
More natural convergence and easier accommodation.

MicroPoint™ Technology - Precision Augmentation
Optimally proportioned viewing zones and easier eye movement from distance to near.



DESIGN	CORRIDOR LENGTH TO CENTER OF READING (MM)
ND ⁴ ™ Fixed 14	14mm
ND ⁴ ™ Fixed 17	16mm
ND ⁴ ™ Fixed 20	18mm

	Design	Rx Optimization	POW Optimized	Corridor Options	Laser Engravings
BEST	ND ⁴ ™ Fixed	Full Rx Compensation	✓	Three options for 14, 17, & 20mm fit heights.	+ fND

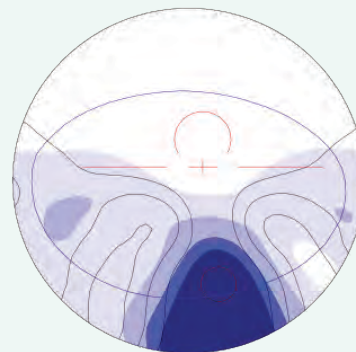
Progressive options with increasing levels of customization.

- : **Rx compensation** enhanced performance for all prescriptions to have the widest viewing zones.
- : **Position of wear (POW) optimization** uses actual fitting data (vertex distance, pantoscopic tilt, frame wrap) to eliminate power errors in real-life wearing.
- : **Multiple fitting options** to match exact frame shape for ample near zone with minimum peripheral astigmatism.



epik™ Day and epik™ Standard

- : Low optical astigmatism, skew, distortion, and swim.
- : Near zone is wider (and wider higher up).
- : Wide intermediate.
- : Addition Power Profile that ramps up rapidly.
- : Generous distance clear above 180.



	Design	Rx Optimization	POW Optimized	Corridor Options	Laser Engravings
BETTER	epik™ Day	Full Rx Compensation	✓	Five options for 13, 15, 17, 19 & 21mm fit heights	◇ E(mm)
GOOD	epik™ Standard	Full Rx Compensation	✓	Two options for 14-17 & 17-27mm fit heights	◇ S14 or S17



Digital eyestrain complaints are highest in the 18-45 age group. Most people hold mobile devices about 25% closer than printed materials, and symptoms of presbyopia are occurring at earlier ages.

The DRV provides enhanced performance and comfort for every wearer.

ND⁴™ & epik™ DRV - Digital Relaxed Vision

- Enhanced single vision design with patented back-surface free form technology.
- Choice of +0.50, +0.80, or +1.10 diopter power boost in the lower part of the lens.
- Allows eye muscles to relax for easier accommodation and reduced eyestrain.
- Ideal for wearers aged 18 to 45 who need extra near vision support.
- Individual free form design with prescription optimization.
- Available with ND⁴™ pupil-optimized correction for enhanced clarity in all lighting.

Suggested power boost by age.

18-35 years old	35-45 years old	45+ years old
+0.50D	+0.80D	+1.10D

For moderate to severe symptoms of digital eye strain. Rule out any pathology, binocular vision dysfunction, or dry eye.

Prescribing & Fitting

- : Determine the distance Rx.
- : Fit and measure like a progressive lens.
- : Use monocular PD for distance vision.
- : Minimum frame B dimension (depth) of 25 mm.

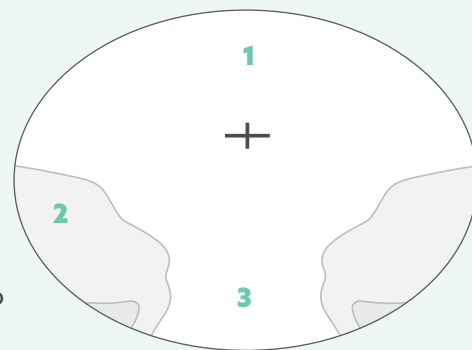
1. Wide natural distance zone.

Allows for wide horizontal eye scans without muscle strain or peripheral blur (use patient's usual distance prescription).

2. Almost unperceived peripheral astigmatism.

3. Wide enhanced near zone.

Enhanced by a +0.50, +.80, or +1.10 diopter increase in plus power to the wearer's usual distance prescription, allowing the eye muscles to relax and accommodation to be more easily maintained.



	Design	Rx Optimization	POW Optimized	Options	Laser Engravings
BEST	ND ⁴ ™ & epik™ DRV	Full Rx Compensation	✓	+.50, +.80, +1.10	◇ DRV + with ND ⁴ ™

Free form single vision essential for performance and aesthetics.

- **Rx compensation** enhanced performance for all prescriptions to have the widest viewing zones.
- **Position of wear (POW) optimization** uses actual fitting data (vertex distance, pantoscopic tilt, frame wrap) to eliminate power errors in real-life wearing.



ND⁴™ & epik™ SV-Ultimate

- Improves vision performance to the edges of the lens compared to traditional SV lenses.
- Essential for high-power/cylinder prescriptions.
 - Recommended when combined (sph+cyl) power is >3.00 diopters or cyl is ≥1.50.
- OC and mono PD recommended.
- Available with ND⁴™ pupil-optimized correction for enhanced contrast and clarity in all lighting situations, Night+Day.

	Design	Rx Optimization	POW Optimized	Corridor Options	Laser Engravings
BEST	ND ⁴ ™ & epik™ SV-Ultimate	Full Rx Compensation	✓	N/A	◇ ESV + with ND ⁴ ™



Aesthetically appealing - no visible line.

Optimized for high visual acuity over the entire lens.

Quick to full power without disturbing image jump - sharp vision, fatigue-free reading.

Available in multiple materials and photochromics **without** the premium price!

A breakthrough for D28 wearers: Advanced performance. More materials. No line.



Technical Specifications

- Smooth transition zone - invisible near
- Distance + wide near (not for intermediate vision)
- Free form technology - retina focus principle

Fitting

- Fit like a progressive with OC height and monocular PDs
- 14 mm minimum fitting height, 20 mm minimum lens height

Availability

- CR39, PolyTrue™, Trivex®, and 1.60
- Infinity® and Infinity® Clear Non-Glare, epik™ BLUE¹, PrevaBlue®, Transitions®, polarized

	Design	Rx Optimization	POW Optimized	Fitting	Laser Engravings
BEST	epik™ iBifocal	Not Rx Compensated	No	14mm minimum fit height.	◇ IB

For patients working in an office who wear progressives.

Office work and many other activities require sustained intermediate and near vision. Progressives do not provide a large enough viewing zone to support these activities comfortably. epik™ Office UltraHD lenses feature wider intermediate and reading zones.



BEST ★★★★★



epik™ Office UltraHD

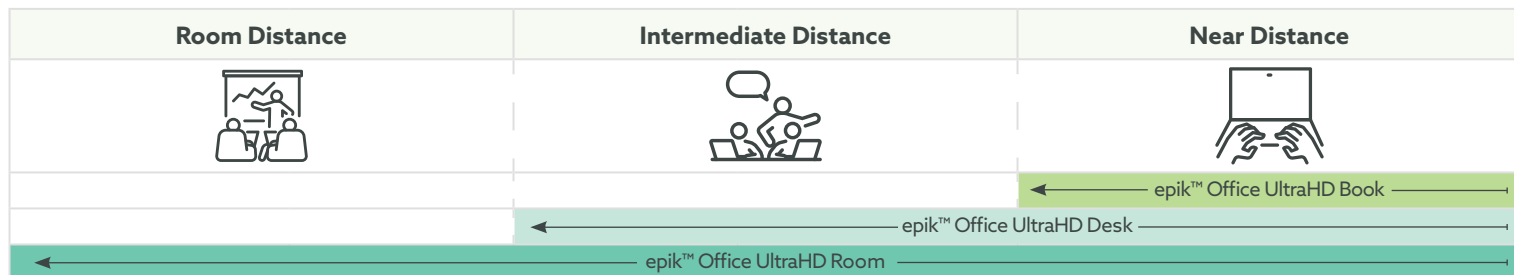
Office UltraHD Book

Office UltraHD Desk

Office UltraHD Room

epik™ Office UltraHD Lens Features

- Designed for wider intermediate and near with low astigmatism.
- Three intermediate focal lengths for simple prescribing.
- 14 to 35mm fitting heights.
- Optimized with Rx and Position of Wear compensation
- Ordered and fit like a progressive lens.



Prescribing

- Provide progressive prescription and measurements.
- Choose desired intermediate focal length based on the wearer's requirements.

Ordering

- Order like a progressive, specify the intermediate focal length.
- DO NOT MANIPULATE POWER.

Fitting

- Fit like a progressive lens with monocular PD.
- Minimum frame B of 25mm.
- 14 to 35mm fitting heights.

epik™ Office UHD lenses do not offer a clear field of view beyond 16 feet.

They should NEVER be used driving or for activities that require clear distance vision.

	Design	Rx Optimization	POW Optimized	Corridor Options	Laser Engravings
BEST	epik™ Office UltraHD	Full Rx Compensation		Book, Desk, Room	◇ EOH OB, OD, OR

Non-Glare Coatings

Premium Non-Glare Coatings

Maximum Clarity • Superior Durability • Easy Cleaning

- : High-efficiency anti-reflective performance for enhanced clarity and appearance
- : Durable thermal-cured hard coating for high scratch-resistance (Bayer score 8.35)
- : Index-matched in 1.50 and 1.60 for enhanced clarity
- : Super hydrophobic, oleophobic and anti-static for easy cleaning



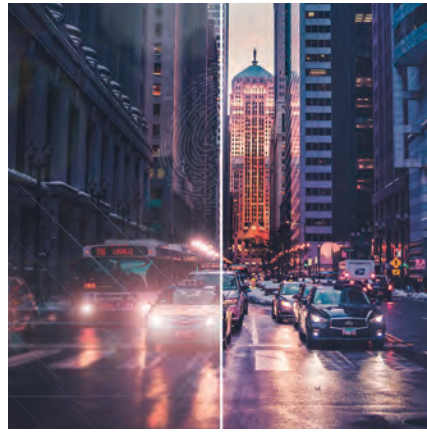
Index-matching eliminates the “oil slick” effect that results when the refractive index of the coating differs from the index of the lens itself.



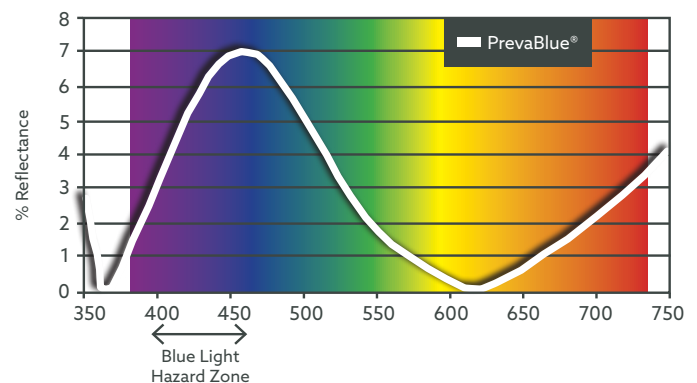
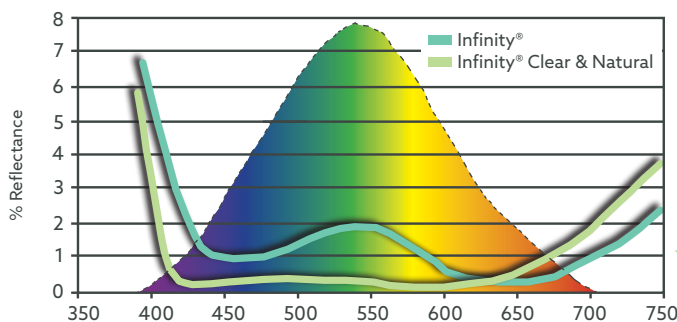
Infinity® Clear & Natural Non-Glare
Offers the **best glare reduction**, and is virtually transparent with slight blue or peach reflectance.



Infinity® Non-Glare
Provides **excellent glare reduction** with traditional green reflectance.



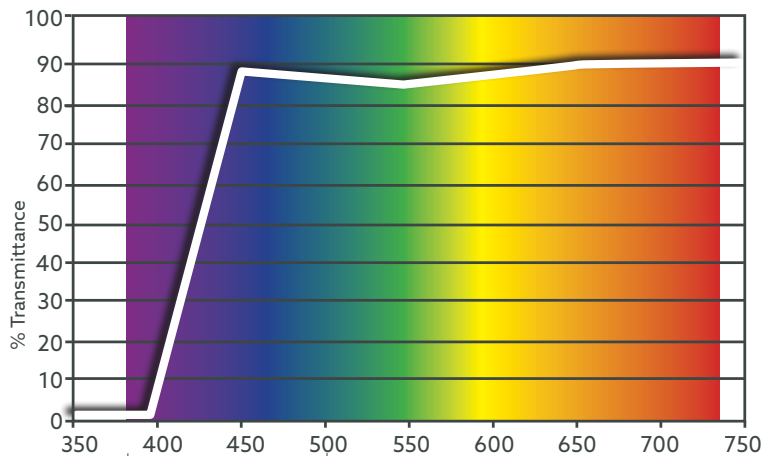
PrevaBlue® Non-Glare
Includes glare reduction with some blue light protection and has a slight violet reflectance.



Clear, in-mass, absorptive protection that goes beyond UV.

Growing evidence identifies health concerns across all age groups related to cumulative blue light exposure and increased digital screen usage.^{1,2}

epik™ BLUE features a combination of proprietary optical pigment and melanin infused directly into the lens material so the lens is **High Energy Visible (HEV) light absorptive**.



- HEV light absorptive material – not a coating.
- Absorbs up to up to 90% of the HEV 2 and HEV 1 light bands (400-500nm).
- ²Ranges identified as potentially harmful for age-related macular degeneration and circadian rhythm impact.
- Excellent transmittance through the rest of the spectrum - allows beneficial light through.
- Virtually clear – no yellow tint.
- Available in all epik™ and ND4™ lens designs in most materials and plano.

For maximum protection and clarity, we recommend epik™ BLUE with Infinity® Clear or Natural Non-Glare.



¹California S. Res. 73 Ch. 158, 2019

²ANSI ASC Z80 & The Vision Council's Spectral Bands Task Force Technical Report, 2023

Evolved performance for consistent and reliable wear.

ChromiqTM

Smart Light-Adaptive Lenses

Photochromic lenses contain molecules that react to UV light: when exposed, they shift and absorb it darkening the lens; when UV is removed, they revert to clear. Traditional photochromic lenses often behave inconsistently and can improperly react to temperature changes.

ChromiqTM lenses have evolved technology that improves the speed, depth, and consistency of the UV reaction, for a smoother, more reliable wearer experience.



- Rapid and balanced darkening with UV exposure and fading to clear indoors.
- Improved color and darkness stability, reaches a level 3 tint with 100% UV protection.
- Consistent indoor clarity, with light transmission similar to traditional clear lenses at 381-500nm.
- Temperature-resistant for all-season performance.



Available **soon** across the GSRx[®] and aura-aiTM portfolio of lenses in polycarbonate.



Grey



Neutral color for everyday wear.



Brown



Enhanced contrast for outdoor activities.



Emerald



Classic, comfortable for extended wear.



Blue

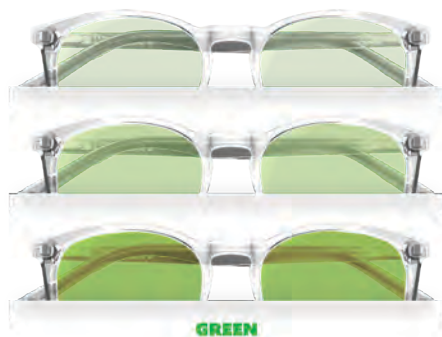
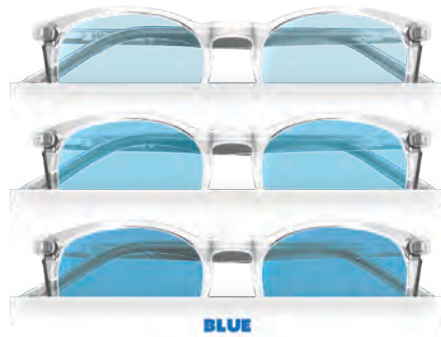
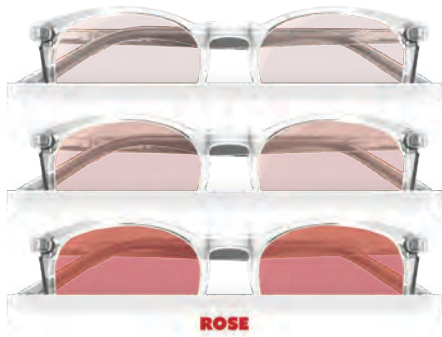


Modern, fashion-forward style.

Data gathered by internal R&D of photochromic activation and deactivation measurements taken inside and outside at different temperature levels and testing of average light transmission between 381nm-500nm compared to other photochromic brand lenses and standard clear lenses.

TINTS

Standard Tint Colors



LIGHT REDUCTION
*reduces some intensity
(most at level 3)*

UV PROTECTION
*dependent on
lens material*

GLARE REDUCTION
*glare reduction when
combined with
Infinity® Non-Glares*

Simulated images for illustration. Actual color may vary due to material, lighting, and/or other lens coatings and treatments. epik™ lenses are available in solid or single color gradients on surfaced lenses in CR39, 1.60 and 1.67 only. Compatible with Infinity® Non-Glares. **For best sunwear performance GSRx strongly recommends polarized lenses.**

MIRRORS

Solid & Flash



epik™ **SOLID DARK SAPPHIRE**



epik™ **SOLID RUBY**



epik™ **SOLID BLACK**



epik™ **SOLID GOLD**



epik™ **SOLID EMERALD**



epik™ **SOLID AMETHYST**



epik™ **SOLID ROSE**



epik™ **SOLID SAPPHIRE**



epik™ **SOLID FIRE OPAL**



epik™ **FLASH SILVER**



epik™ **FLASH RED**



epik™ **FLASH BLUE**

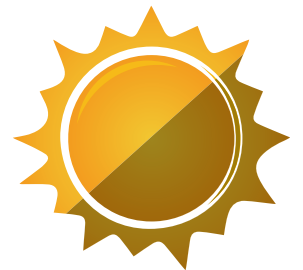


epik™ **FLASH GOLD**



epik™ **FLASH GREEN**

Untouched images of mirrors with grey polarization on a dark background for illustration. Actual color may vary due to material, lighting, and/or other lens coatings and treatments. Compatible with backside Infinity® Non-Glares. Mirrors have no scratch warranty. *For best sunwear performance GSRX strongly recommends polarized lenses.*



LIGHT REDUCTION
reduces some intensity through reflection

UV PROTECTION
dependent on lens material

GLARE REDUCTION
eliminates some glare, better glare reduction with backside Infinity® Non-Glares

PERFORMANCE
add to polarization for best sunwear experience

POLARIZATION



Polarized lenses reduce glare and provide better contrast, enhanced clarity, and bolder color perception.

ANATOMY OF A GSRX POLARIZED LENS

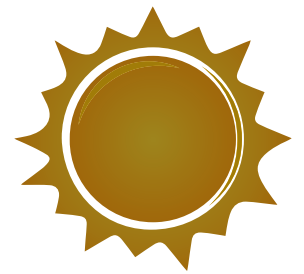
Polarized film provides UV protection and blocks glare while enhancing contrast.

Backside Infinity® Clear Non-Glare prevents light from reflecting off the back of the lens into your eyes.

Armour™ dual-side, thermal-dipped hard coating prevents scratches and makes the lens more durable.

Mirror adds both improved cosmetic appearance and additional glare reduction.

PolyTrue™, Trivex®, 1.60, 1.67, and 1.74 lens materials provide UV protection.



LIGHT REDUCTION
reduces intensity and enhances contrast

UV PROTECTION
up to 100%

GLARE REDUCTION
eliminates most glare, maximum glare reduction with backside Infinity® Non-Glares

PERFORMANCE
best for sunwear enhanced with mirror

Simulated images for illustration. Actual color may vary due to material, lighting, and/or other lens coatings and treatments. Compatible with backside Infinity® Non-Glares. **For best sunwear performance GSRx strongly recommends polarized lenses.**

Proper Optics® keeps patients in your optical.

More and more consumers are leaving independent practices to get eyewear for less. Proper Optics® from GSRx® is designed to keep them in your practice where they belong.

Proper Optics® combines GSRx® lenses and coatings with our catalog of 160 high-quality frames so you can offer complete eyewear at budget-friendly prices while keeping your profitability high.

Proper Optics® features simple, transparent pricing. Suggested frame prices include hard-coated single vision lenses in CR39 or polycarbonate, and upgrade pricing is straightforward and affordable.



Proper Optics® In-Office Marketing

Customized marketing materials and in-office strategies capture more patients, sell more eyewear, and drive more profits.

Countertop Displays



Product Leaflets

Dispensing Mats



Posters



Contact your GSRx® representative to learn more about Proper Optics®.



**PROPER
OPTICS**

Two+ Pairs Just Got **SMARTER**



We're keeping what you loved about the Two+ Pairs program - the concept that one pair is never enough, customizable marketing materials, and an easy way to promote multiple pairs, all while making it far simpler to use.

MULTI-PAIR DISCOUNT ON ALL PRODUCTS!

30% off 2nd+ pairs of all GSRx® & Unity™ lenses with code PR30.

50% off 2nd+ pairs of aura-ai™ lenses with code AU50.

Multi-pair discount applies to each additional lens order placed for the same patient within 90 days of the original job date. Discount is off list price and applies to finished or uncut lenses. Eligible on private-pay jobs, including additional pairs when the first pair was ordered using insurance benefits. Offer not valid on stock lenses, or on any order where the original job was provided at no charge, under warranty, or otherwise discounted.

IN-OFFICE MARKETING AVAILABLE!

Customized marketing materials and in-office strategies capture more patients, sell more eyewear, and drive more profits.

LIVE VIRTUAL
TRY-ON

SEE IT ON!

>> CLICK FOR VIRTUAL TRY-ON <<



PROPER
OPTICS

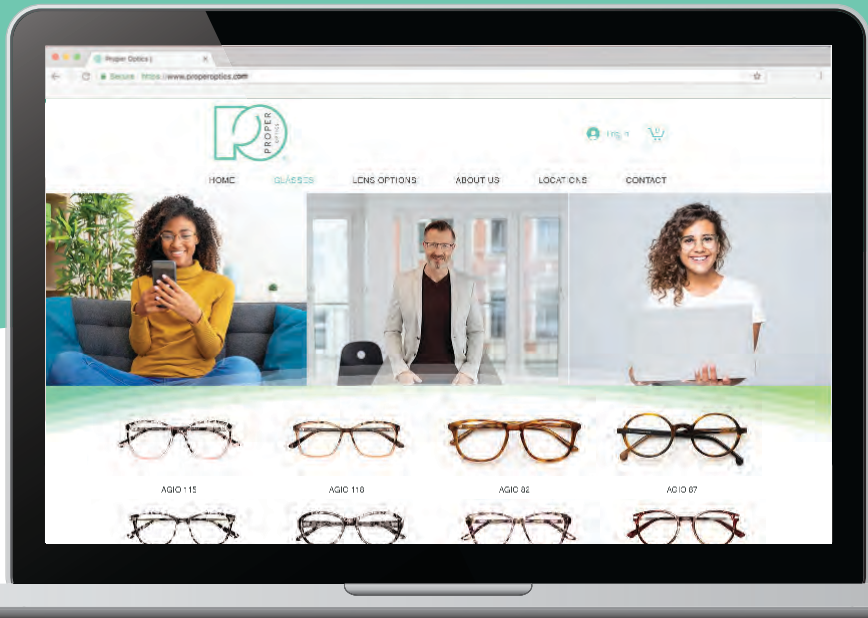
You keep
the patients.

You keep
the profits.

We keep the
partnership strong.

ProperOptics.com
The **first** and **only**
e-commerce
site that supports
independent
optometry.

To participate, you must be a
member of our Proper Optics®
Partner program.



ProperOptics.com is a web portal that's an extension of your practice. It lets you sell eyewear to patients who don't buy in your optical. And it lets you capture other online shoppers in your area – even if they've never been to your office.

Here's how **ProperOptics.com** works:

- If patients choose not to buy eyewear in your office, you can refer them to **ProperOptics.com**. They can choose from our full selection of frames and buy complete Proper Optics® eyewear at our standard prices.
- Your earnings will be the same as a sale in your optical, minus a small fee to cover packaging, shipping, and credit card fees.
- If **any** non-patient in your designated selling area buys eyewear from **ProperOptics.com**, **your practice will get the credit and the profits.**
- Purchasers in your selling area can come to you for adjustments, giving you another opportunity to impress them with your service.
- **ProperOptics.com** offers standard single vision lenses with epik™ BLUE included in Poly, 1.60 and 1.67; Infinity Clear Non-Glare, Polarized, and Transitions®.



One of your challenges is finding and managing quality frames and lenses to meet the needs of patients on low reimbursement programs. Carrying multiple lines of frames to meet the price points of different customers can create significant challenges for your office:

- Finding frames for patients who are on low-reimbursement programs to satisfy their needs and reduce return visits due to poor frame quality.
- Finding space for frames needed for these patients, without forcing them to choose frames from a drawer, or detracting from the premium look of your frame board.

Many of these patients don't have the option of choosing a more expensive frame. You want to meet their needs, and GSRx wants to support you in doing your best for them. That's why we've developed the Proper Care™ program.

Proper Care™ from Proper Optics®

Proper Care™ allows you to use our high-quality frames for Title XIX and other low-income programs to help kids and adults alike. Patients can select from more than 100 GSRx frames, and we will provide the frame and lenses at a significant discount. This makes it simple for your office to keep frames for all patients on the same board.

Proper Care™ from GSRx eliminates the need for multiple frame lines, gives patients the best quality and value, and gives back to the community. It's our way of helping you care for all your patients, regardless of their financial situation.

Frame and Lens Packages

CR39 or Polycarbonate

Clear SV

Clear D28

Clear epik™ Standard

Available with Infinity® Non-Glare

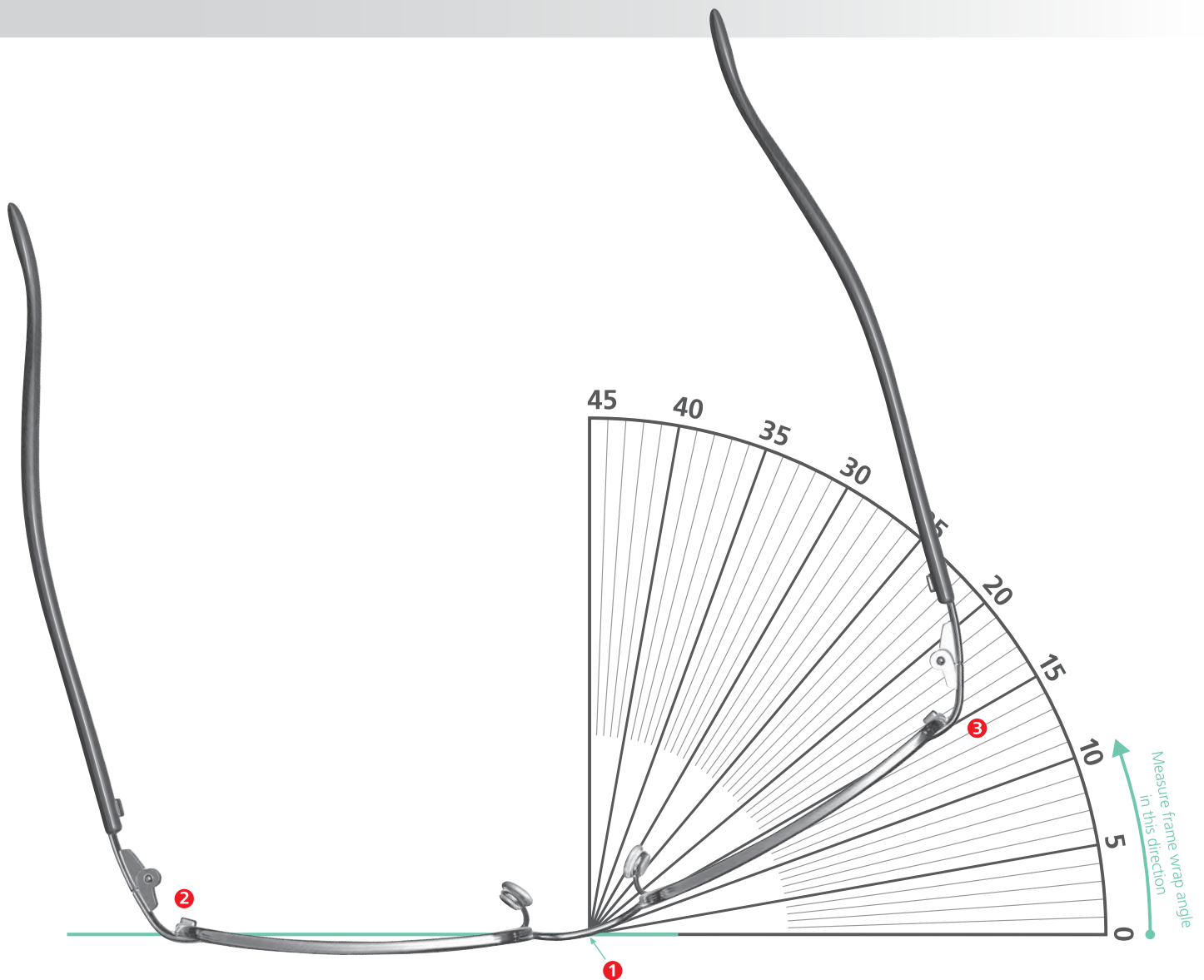
No prism charges to 5 diopters.
No power charges to +/-8.00 to -4.00 cyl
Thermal dip or factory hardcoating to prevent scratches and returns to the office.
One year, one-time frame warranty.

NOTE: The Proper Care™ program is only for use with patients on low-reimbursement programs. You must select Proper Care™ and provide program name when ordering.

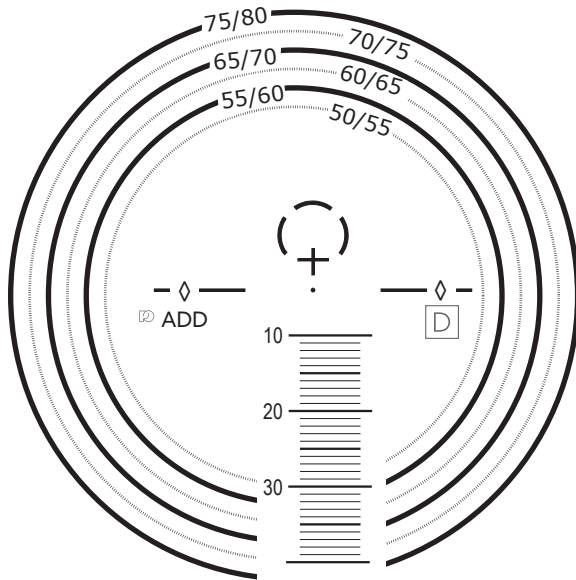
Measuring Frame Wrap

Pre-adjust the frame for best patient fit.

1. Place the frame top down with the bridge at the center point **1**.
2. Position the left temporal groove of the frame on the horizon line as shown at point **2**.
3. Measure the frame wrap angle from the base of the tool to the right temporal groove of the frame as shown at point **3**. For example, the frame shown has a measured 15 degree wrap angle.



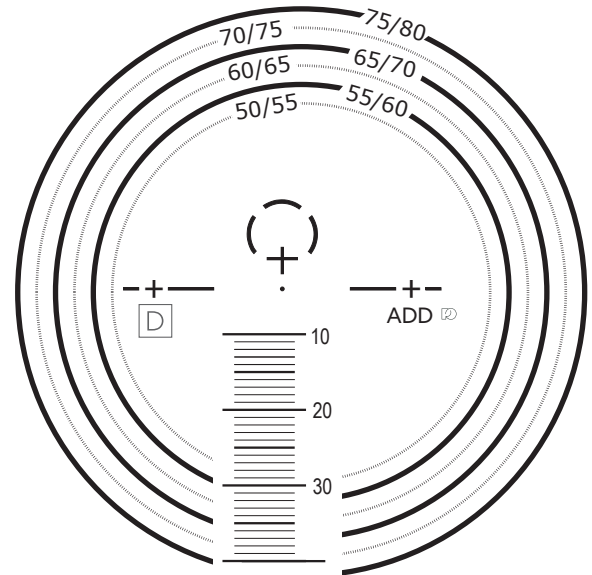
Progressive Lenses



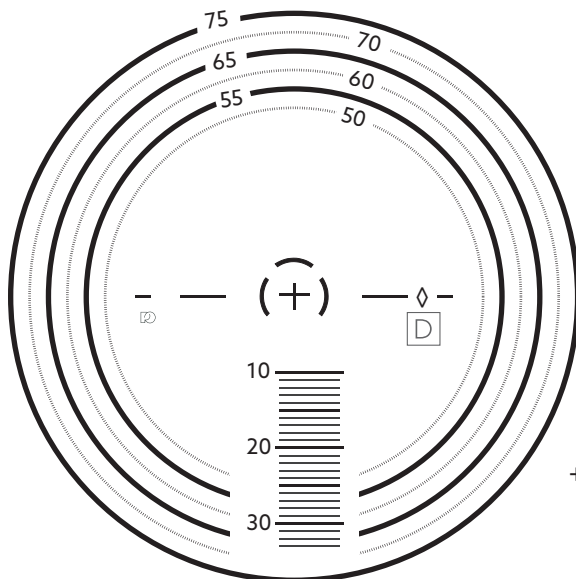
D Design Code
 EV = Variable
 EN = Variable Device
 EA = Variable Active
 E13/E15/E17/E19/E21 = epik™ Day
 S14/S17 = epik™ Standard
 fND = ND⁴™ Fixed (14/17/20mm)

ADD
 Addition Power

+ engraving denotes lenses with ND⁴™

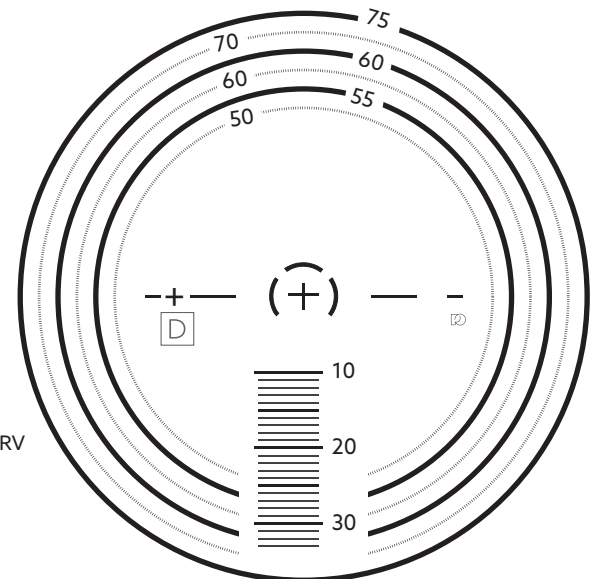


SV-Ultimate & DRV Lenses

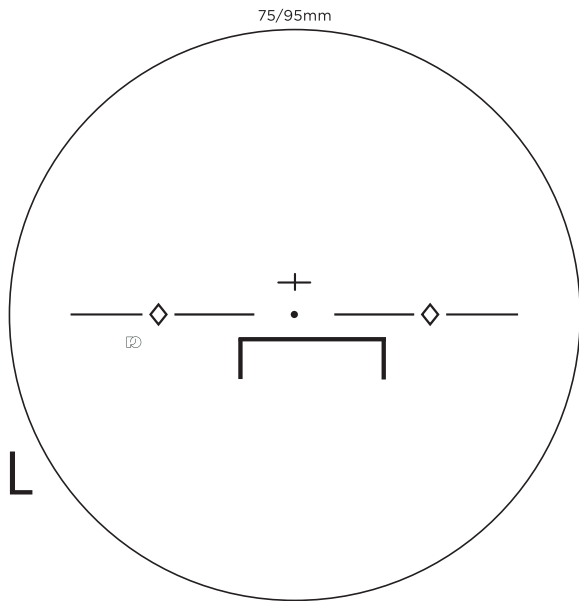


D Design Code
 ESV = SV-Ultimate
 DRV = Digital Relaxed Vision DRV

+ engraving denotes lenses with ND⁴™

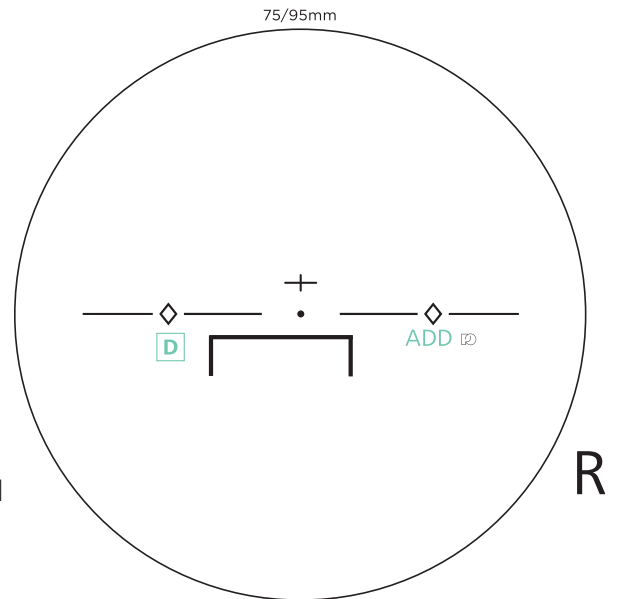


iBifocal™ Lens



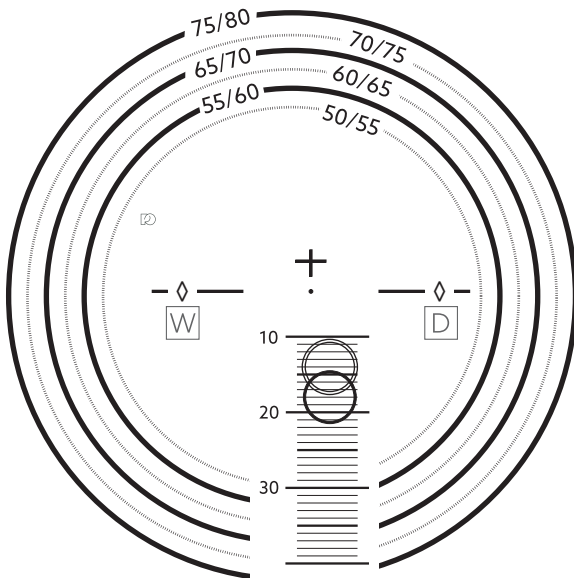
L

D Design Code
IB = epik™ iBifocal



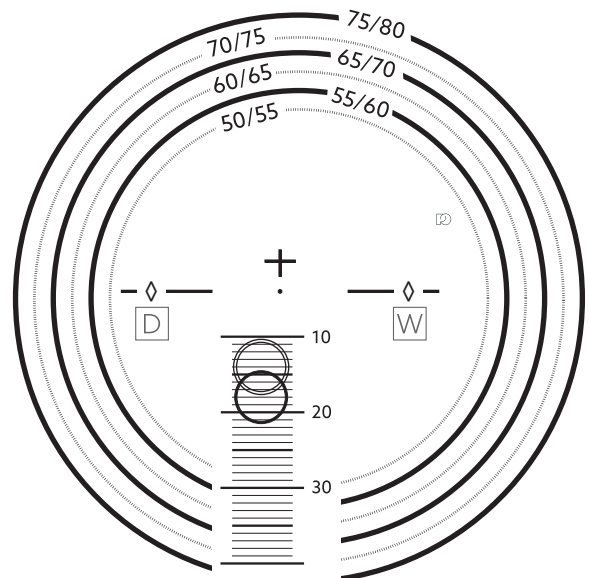
R

epik™ Office UltraHD Lens



D Design Code
EOH = epik™ Office UltraHD

W Working Distance
OR = Room
OD = Desk
OB = Book



 epik™ Office UltraHD Book
 epik™ Office UltraHD Desk & Room

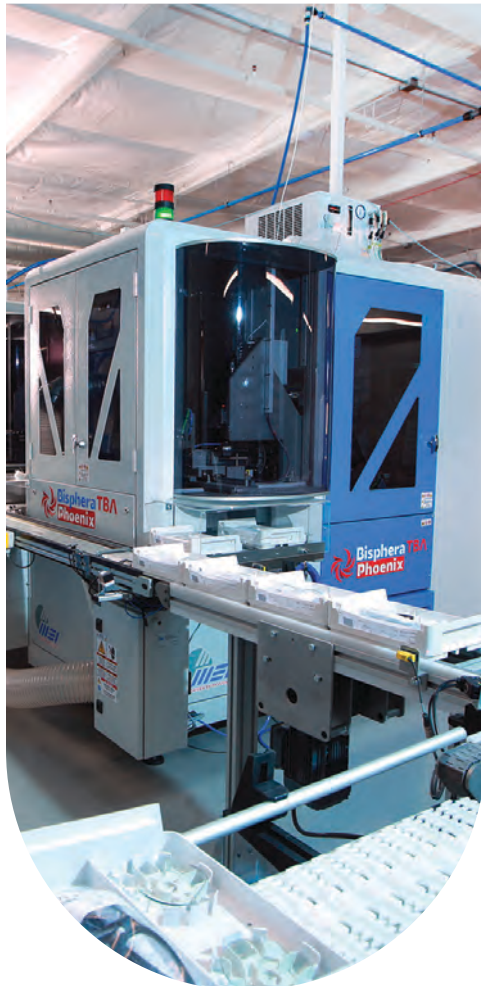
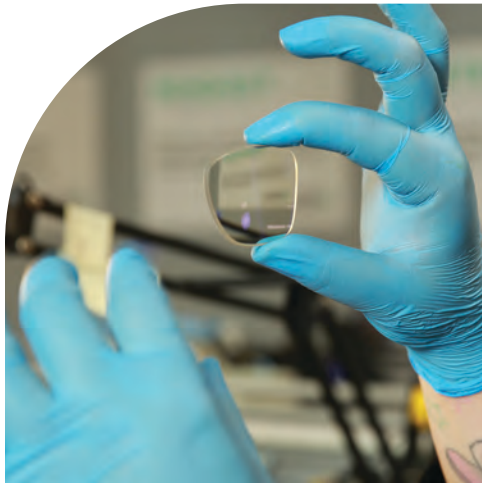
epik™ Office UltraHD lenses do not offer a clear field of view beyond 13 feet. They should NEVER be used while driving or for other activities that require clear distance vision.

This image shows a full page of white paper with horizontal ruling lines. The lines are evenly spaced and extend across the width of the page. There are no margins, text, or other markings on the paper.



#GETPROPER

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14505 North Hayden Road Suite #101 • Scottsdale, AZ 85260
GSRX.COM • (800) 833-GSRX (4779) • (480) 748-4546 (FAX)