



# KODAK Precise<sup>®</sup> Next Lenses

See What's Next



**KODAK**  
Lenses

## The Next Generation of Our Most Popular Progressive

KODAK Precise® Lenses have been the go-to solution for Eyecare Professionals due to its easy dispensing, fast adaptation and patient satisfaction. See what's next:

### NEW DESIGN

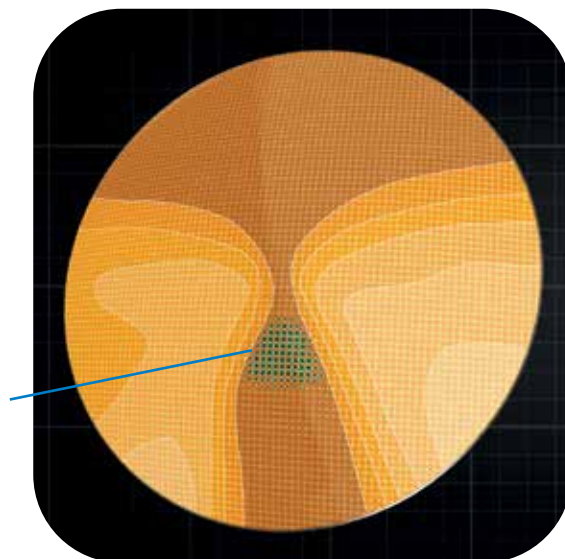
| Lens Technology                                                                                                        | KODAK Precise Lenses                                                                                                                                                                                                                                                                                                                                                              | KODAK Precise PB Lenses                                                                                                                                                                           | KODAK Precise Next Lenses                                           |
|------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------|
|  <b>Near Zone Amplification</b>        |                                                                                                                                                                                                                                                                                                                                                                                   |                                                                                                                                                                                                   | 12% improvement in ease of access to the reading zone. <sup>1</sup> |
|  <b>Variable Decentration</b>          |                                                                                                                                                                                                                                                                                                                                                                                   | Allows movement of the optical center of the lens blank to align with the PD and design MRP. Permits the use of smaller, flatter blanks for better cosmetics and wider range of material options. |                                                                     |
|  <b>Freeform Digital Application</b> |                                                                                                                                                                                                                                                                                                                                                                                   | Direct application of the progressive design to the back surface of the lens provides pinpoint accuracy in the prescription.                                                                      |                                                                     |
|  <b>Vision First Design</b>          | <ul style="list-style-type: none"> <li>- Smooth gradation of power across the lens surface facilitates the transition between viewing fields for easier adaptation.</li> <li>- Binocular balance synchronizes the images from both eyes for clear sharp vision.</li> <li>- Minimized visual disturbance and increased visual comfort for a natural viewing experience.</li> </ul> |                                                                                                                                                                                                   |                                                                     |

### NEW TECHNOLOGY

## Near Zone Amplification

While all progressives increase power along the vertical meridian, KODAK Precise Next Lenses **accelerate** this progression so that the near zone becomes functionally accessible earlier in the wearer's eye path.

For first-time presbyopes who are not yet used to moving their eyes downwards in order to view near distance objects, Near Zone Amplification allows natural eye movement when viewing at close range and reduces the visual effort typically associated with initial PAL adaptation.



## Availability and Specifications

KODAK Precise Next Lenses are covered on most vision plans and are great for new and experienced progressive wearers with a wide range of options.

|              | Lens Material            | Color                      | Power Range      |
|--------------|--------------------------|----------------------------|------------------|
| Clear        | Plastic 1.50             |                            | -8.00 to +4.00   |
|              | Poly                     |                            | -10.00 to +5.00  |
|              | Trivex®                  |                            | -10.00 to +4.50  |
|              | 1.60 Mid-Index           |                            | -11.00 to +6.00  |
|              | 1.67 High Index          |                            | -12.00 to +10.00 |
|              | 1.74 High Index          |                            | -14.00 to +10.00 |
| Photochromic | Transitions® GEN S™ 1.50 | Gray/Brown/Graphite/Colors | -8.00 to +4.00   |
|              | Transitions GEN S Poly   | Gray/Brown/Graphite/Colors | -10.00 to +5.00  |
|              | Transitions GEN S Trivex | Gray/Brown                 | -10.00 to +4.50  |
|              | Transitions GEN S 1.67   | Gray/Brown/Graphite/Colors | -11.00 to +6.00  |
|              | XTRActive® New Gen 1.50  | Gray                       | -8.00 to +4.50   |
|              | XTRActive New Gen Poly   | Gray                       | -10.00 to +5.00  |
|              | XTRActive New Gen Trivex | Gray                       | -10.00 to +4.50  |
|              | XTRActive New Gen 1.67   | Gray                       | -12.00 to +6.00  |
| Sun          | XTRActive Polarized 1.50 | Gray                       | -8.00 to +4.00   |
|              | XTRActive Polarized Poly | Gray                       | -10.00 to +5.00  |
|              | Polarized 1.50           | Gray/Brown                 | -8.00 to +4.00   |
|              | Polarized Poly           | Gray/Brown                 | -10.00 to +5.00  |
| Blue Filter  | KODAK UVBlue™ Lens* 1.50 |                            | -8.00 to +4.00   |
|              | KODAK UVBlue Lens Poly   |                            | -10.00 to +5.00  |
|              | KODAK UVBlue Lens 1.67   |                            | -11.00 to +6.00  |

\* KODAK UVBlue Lenses are a clear blue-violet light lens solution with filtration at 20% between 415-455nm and compatible with any AR.

**Add Range** 0.75 to 3.50

**Minimum Fitting Heights (2 corridors lengths)** 13mm & 17mm

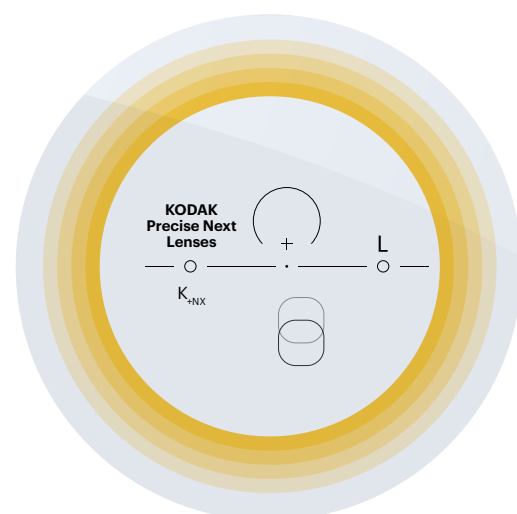
**Minimum Distance to Top Rim** 9 mm

**Fitting Cross above Prism Reference Point** 4 mm

**De-centered** 3 mm

**Allows up to +6.00 combined prism**

**COMPATIBLE WITH ALL CRIZAL® AND KODAK LENSES  
ANTI-REFLECTIVE OPTIONS**



## Independent Wearers Study

Presbyopic patients participated in a two-week randomized cross-over trial to review how KODAK Precise Next Lenses performed during day-to-day tasks, with special attention to reading and long-term comfort. Notable results include:

**—85% of the wearers reported feeling comfortable with these lenses.<sup>2</sup>**

An overwhelming majority of participants felt the wearing experience of KODAK Precise Next Lenses was very natural and comfortable.

**—83% of the wearers reported very good or good reading satisfaction.<sup>3</sup>**

Participants had great satisfaction when reading a book, magazine, newspaper and tablet.



To learn more about KODAK Progressive Lenses and the lens technologies behind them, contact your Essilor Brand Consultant or visit our website at [www.kodaklens.us/pro](http://www.kodaklens.us/pro). Order product information, dispensing tools and patient brochures at [www.salitonline.com](http://www.salitonline.com) or call 800-759-0075.



**KODAK Precise Next Lenses are eligible for PracticePlus® rebate points. Not a member yet? Enroll at [practice-plus.net](http://practice-plus.net) and start earning.**

Some images were created using artificial intelligence and do not represent real people.

<sup>1</sup> EssilorLuxottica(2025). Internal R&D simulations – Up to 12% easier access to the reading zone with the Near Zone Amplification. Comparison of KODAK Precise Next Lenses vs. combination of entry-level KODAK Lenses PALs. Data on file.

<sup>2</sup> Ulster University Study, UK(2025). Wearer trial – Comfort of the lenses rated as excellent or good. First impression when wearing the lenses. N=60. Data on file.

<sup>3</sup> Ulster University Study, UK(2025). Wearer trial – Sharpness of vision when reading a tablet rated as very sharp or sharp. N=60. Data on file.

EssilorBlue-violet light: between 400-455nm as stated by ISO TR 20772-2018.

The Kodak trademark, logo and trade dress are used under license from Kodak. All other brands mentioned are property of their respective owners. ©2026 ELOA PN: 326002

## See the Colors of Life