

KODAK Unique Progressive Lenses combine cutting-edge technology and design with KODAK Lens brand reliability that, together, provide your patients with the ultimate progressive lens solution.

CHOOSE KODAK Lens brand confidence

Your patients recognize the KODAK Lens name as one they can trust. In fact, in a progressive wearer study, patients favored KODAK Lenses 2-to-1 over other lenses tested based on visual performance, brand name recognition and sensible pricing.

CHOOSE KODAK Unique Lens convenience

KODAK Lens technology does the work: No extra dispensing measurements or equipment are required.

CHOOSE KODAK Unique Lens selection

More than 50 major lens materials are available, with multiple indices including clear, photochromic and polarized options.



A leader in the optical lens industry for more than 60 years, Signet Armorlite remains committed to designing and manufacturing innovative products that meet your patients' needs today—and for years to come.

To access marketing materials log on to www.SALitOnline.com and create an account.

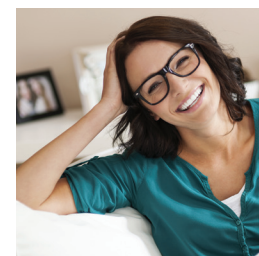
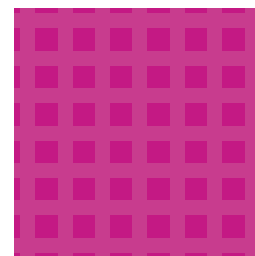
- Order free patient materials
- Download product information
- Shipments are free and include email tracking data

Kodak LENS

See the *Colors* of Life



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We are all Unique.

Kodak
Unique Lens



Advanced. By Design.

KODAK Unique Progressive Lenses feature a digitally-created full backside lens design engineered with **Vision First Design™ Technology** that delivers a host of benefits:

- Broad field of view in a clear distance area.
- Smooth gradation of power across the surface of the lens, from end to end.
- Gentle binocular balance for quick, clear object recognition.
- Visual quality comparable to that of a single vision lens.



KODAK Unique Progressive Lenses also incorporate **i-Sync™ Technology** to correct oblique astigmatism and other optical errors caused by off-axis viewing. Using i-Sync, clarity in the periphery of the lens is maximized and the image quality is improved in the principal viewing areas. Distortion is reduced all the way to the lens edge for a clear visual path. Other benefits include:

- More consistent optical performance over the range of prescription powers.
- Wider near viewing areas for hyperopes.
- Improved distance area for myopes.
- Flatter base curves for a streamlined lens profile.



Kodak Unique Lens

Engineered for optimum versatility and performance, KODAK Unique Lens is the easiest lens solution to recommend and has become the go-to lens for many progressive wearers.

Crisp, Clear Progressive Vision is Easy.

- 1** The software program selects from six corridor lengths based on the patient's frame shape, monocular PD and fitting height. This ensures excellent visual performance for nearly any B measurement, large or very small.
- 2** Once the corridor length is selected, diamond-tip high-speed cutting and integrated digital surfacing transfers the selected progressive design onto the backside of the lens. After polishing, the lenses are laser engraved.
- 3** A durable hard coat is applied to the lens using a dip-coat method for optimal results.



KODAK Unique Progressive Lenses are available in the following lens materials:

Minimum Fitting Heights of 13mm

Standard Resin

Trivex®

Poly

1.60 Index

1.67 High Index

1.74 High Index

Polarized Standard Resin (gray, brown)

Polarized Trivex (gray, brown)

Polarized Poly (gray, brown)

Polarized 1.60 (gray, brown)

Polarized 1.67 (gray, brown, green)

Polarized 1.74 (gray, brown, green)

Transitions® 1.50 (gray, brown, green)

Transitions Trivex (gray, brown)

Transitions Poly (gray, brown, green)

Transitions 1.60 (gray, brown)

Transitions 1.67 (gray, brown, green)

Transitions 1.74 (gray, brown)

Transitions XTRActive™ 1.50 (gray)

Transitions XTRActive Trivex (gray)

Transitions XTRActive Poly (gray)

Transitions XTRActive 1.67 (gray)

Transitions Vantage™ 1.50 (gray)

Transitions Vantage Trivex (gray)

Transitions Vantage Poly (gray)

PhotoViews™ 1.50 (gray, brown)

PhotoViews Poly (gray)

Drivewear® Standard Resin

NXT® Photochromic (gray, brown, amber)

NXT Photochromic Polarized (gray, brown)

NXT Tinted (gray, brown, green)

NXT Mirror (silver, gold)

BluTech™ Hi Impact 1.56 Indoor/Outdoor