

Kodak

Unique Lens

ONE DESIGN— MULTIPLE POSSIBILITIES



State-of-the-art technology is applied at each step of the process. 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 blank. After minimal polishing, the lenses are laser engraved.

AESTHETIC RESULTS

Advanced variable decentration techniques applied to the KODAK Unique Lens design provide thin lenses for appealing eyewear.

ADDITIONAL BENEFITS

Best of all, KODAK Unique Lenses are VSP-approved under category N for maximum reimbursement with **no extra measurements or equipment needed.**

BRAND MATTERS

Results from a progressive wearer study¹ indicate that patients favor KODAK Lenses 2-to-1 over other lenses tested based on visual performance, brand name recognition and exceptional value.

¹To view the study overview go to: signetarmorlite.com



A SOLID BEGINNING

KODAK Unique Lenses are digitally-created full backside progressives designed with Vision First Design™ Technology.

Vision First Design Technology provides:

- A broad field of view in a clear distance area
- Smooth gradation of power across the surface of the lens to ease patient adaptation
- Gentle binocular balance for quick, clear object recognition
- Visual quality often compared to a single vision lens

Vision First Design is incorporated onto the back surface of a single vision lens with pinpoint digital accuracy.

TOP GRADE PROCESS

A software program selects from six corridor lengths based on the patient's frame size, monocular PD and fitting height. This ensures excellent visual performance for nearly any B measurement, large or very small.



PERFECT FINISH

A durable hard coat is applied to the lens for optimal results. A premium anti-reflective lens coating is recommended to protect the patient's investment.

A PRACTICAL CHOICE

KODAK Unique Lenses are available in more than 50 lens materials for virtually any lifestyle or occupation and are a great option for multiple pair sales.

KODAK Unique Progressive Lenses are available in these lens materials:

<p><u>Complete Range of Photochromics (Gr/Br)</u></p> <ul style="list-style-type: none"> • Transitions® 1.50, 1.60, 1.67 and 1.74* • Transitions Poly and Trivex® • InstaShades® 1.50 (Gray only) • InstaShades 1.56, 1.60 and Poly • Corning® SunSensors® 1.56 • Life Rx™ Poly • Transitions XTRActive™ 1.50*, 1.67* and Trivex* (Gray only) 	<p><u>Sun Lenses (Gr/Br)</u></p> <ul style="list-style-type: none"> • Polarized 1.50, 1.60, 1.67 and Poly • NXT® Polarized and Polarized Photochromic • NXT Photochromic (Gray/Brown/Amber) • NXT Fixed Tints (Gray/Brown/Green) • NXT Mirrors (Silver/Gold) • Drivewear® 1.50 	<p><u>Drill-Mount-Friendly</u></p> <ul style="list-style-type: none"> • TLX1.6™ and 1.67 Index • Poly and Trivex • InstaShades 1.50 and Poly • Transitions Poly and Trivex • Life Rx Poly • NXT Photochromic, Fixed Tints and Mirrors <p><u>Other Clear Options</u></p> <ul style="list-style-type: none"> • 1.50, 1.56 and 1.74 <p>*New materials available Q4 2011</p>
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