There’s a KODAK Progressive Lens for every presbyopic patient:

### Kodak Unique Lens
- Backside design created with sophisticated geometries and state-of-the-art digital technology
- Computer-controlled production enhances lens surface quality and increases optical precision
- Corridor length computer-selected with patient’s Rx and frame size

### Kodak Digital Progressive Lenses
- KODAK Precise, Precise Short and Concise Lenses are available with a complex, high precision three-dimensional back surface which takes into account the front progressive surface for:
  - Wider viewing areas for hyperopes and improved distance for myopes
  - Reduced wavefront errors to improve image quality

### Kodak Precise PB and Kodak Precise Short PB Lenses
- All the great performance features of KODAK Precise and Precise Short in a backside digital design
- Digital process ensures faithful reproduction of the design every time

### Kodak Precise® and Kodak Precise Short Lenses
- Award-winning lens design delivers exceptional optical performance in regular and short corridor options
- Smooth gradation of power throughout the lens surface for visual quality similar to a single vision lens
- Comfortable viewing and fast, easy adaptation

### Kodak Concise® Lens
- This short corridor design gives the patient spacious distance area with minimal distortion
- Soft design for fast, easy adaptation
- Wide near zone that provides a generous reading area

## Kodak Progressive Lenses are available in a wide variety of designs and lens materials:

<table>
<thead>
<tr>
<th>Lens Material</th>
<th>Kodak Unique</th>
<th>Kodak Digital</th>
<th>Kodak Precise</th>
<th>Kodak Precise Short</th>
<th>Kodak Concise</th>
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<tbody>
<tr>
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<td>Digital</td>
<td>PB</td>
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</tr>
</tbody>
</table>

* Lenses available in Gray and Brown unless otherwise noted. Color codes: G=Gray, B=Brown, A=Amber, N=Green, S=Silver, D=Gold
<table>
<thead>
<tr>
<th>Lens Material</th>
<th>Features</th>
<th>Patient Benefits</th>
</tr>
</thead>
<tbody>
<tr>
<td>Standard Resin</td>
<td>• Thin and light</td>
<td>• No frills, time-tested lens material</td>
</tr>
<tr>
<td>Polycarbonate (1.59 index)</td>
<td>• Impact resistant</td>
<td>• Lightweight comfort and thin lens profile</td>
</tr>
<tr>
<td></td>
<td>• UV protection</td>
<td>• Eye protection; ideal for kids and sports eyewear</td>
</tr>
<tr>
<td></td>
<td>• Durable</td>
<td>• Protects against harmful UV radiation</td>
</tr>
<tr>
<td></td>
<td></td>
<td>• Accommodates drill-mount frames</td>
</tr>
<tr>
<td>1.56 index</td>
<td>• Thin and light</td>
<td>• Lightweight comfort and thin lens profile</td>
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</tr>
<tr>
<td></td>
<td></td>
<td>• More attractive higher-add lenses</td>
</tr>
<tr>
<td>1.74 index</td>
<td>• Thin and light</td>
<td>• Lightweight comfort and thin lens profile</td>
</tr>
<tr>
<td></td>
<td>• UV protection</td>
<td>• Protects against harmful UV radiation</td>
</tr>
<tr>
<td></td>
<td></td>
<td>• More attractive higher-add lenses</td>
</tr>
<tr>
<td>Trivex / NXT (1.53 index)</td>
<td>• Somewhat thin and extremely lightweight</td>
<td>• Comfortable and durable</td>
</tr>
<tr>
<td></td>
<td>• Impact resistant</td>
<td>• Eye protection; ideal for sports</td>
</tr>
<tr>
<td></td>
<td>• UV protection</td>
<td>• Protects against harmful UV radiation</td>
</tr>
<tr>
<td></td>
<td>• Ideal for drill mount frames</td>
<td>• Accommodates drill-mount frames</td>
</tr>
<tr>
<td>Polarized</td>
<td>• Always dark</td>
<td>• More comfortable viewing; colors are more vibrant</td>
</tr>
<tr>
<td></td>
<td>• Dramatically reduces glare</td>
<td>• Enhances contrast; reduces dangerous blind spots while driving</td>
</tr>
<tr>
<td></td>
<td>• Increases clarity and color contrast</td>
<td>• Protects against harmful radiation</td>
</tr>
<tr>
<td></td>
<td>• Filters out 100% of sun’s harmful UV</td>
<td></td>
</tr>
<tr>
<td>Photochromic</td>
<td>• Changes from light to dark with UV rays</td>
<td>• Comfortable viewing indoors and outdoors without switching eyewear</td>
</tr>
<tr>
<td></td>
<td>• Changes back from dark to light indoors</td>
<td>• Protects against harmful UV radiation</td>
</tr>
<tr>
<td></td>
<td>• Filters out 100% of sun’s harmful UV</td>
<td>• Photochromic lasts the life of the Rx</td>
</tr>
<tr>
<td></td>
<td>• Durable photochromic action</td>
<td>• NXT Amber DayNite’s light tint is ideal for night driving</td>
</tr>
<tr>
<td></td>
<td>• NXT changes from medium tint to dark</td>
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<tr>
<td>Polarized Photochromic</td>
<td>• Reduces glare outdoors and from inside car</td>
<td>• Comfortable viewing outdoors and inside a car</td>
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<tr>
<td></td>
<td>• NXT changes from a medium tint to dark in</td>
<td>• Protects against harmful UV radiation</td>
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<tr>
<td></td>
<td>two color options: gray and brown</td>
<td>• Color changes from a medium tint to dark depending on available light (overcast, sunny or bright)</td>
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<tr>
<td></td>
<td>• Drivewear changes from green/yellow to</td>
<td></td>
</tr>
<tr>
<td></td>
<td>copper to dark red-brown</td>
<td></td>
</tr>
<tr>
<td></td>
<td>• Blocks 100% of sun’s harmful UV</td>
<td></td>
</tr>
<tr>
<td>Tints</td>
<td>• Stable, consistent color in just the right</td>
<td>• Gray reveals the world in true colors</td>
</tr>
<tr>
<td></td>
<td>shade.</td>
<td>• Brown increases visual sharpness</td>
</tr>
<tr>
<td></td>
<td></td>
<td>• Green enhances the natural world</td>
</tr>
<tr>
<td>Mirror-coated</td>
<td>• UV Protection and anonymity rolled into one</td>
<td>• UV and glare protection</td>
</tr>
<tr>
<td></td>
<td></td>
<td>• No one can see your eyes, just the reflected world</td>
</tr>
</tbody>
</table>

Combination materials offer the benefits of both.
Select the best choice for your patient’s lifestyle.