

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

<ul style="list-style-type: none"> ➤ Dual-Surface Design ➤ Optimized Reading Area 	Kodak Unique DS Lens <ul style="list-style-type: none"> ◆ Dual multifocal surface technology offers a significant improvement in the reading area for many prescriptions while providing excellent visual performance in the intermediate and distance viewing areas. ◆ Vision First DS™ Technology provides ultra-smooth power progression for faster adaptation
<ul style="list-style-type: none"> ➤ 6 Corridor Lengths ➤ 13mm Min. Fitting Height 	<ul style="list-style-type: none"> ◆ Added prescribed prism ◆ Option to choose from 6 corridor lengths (13 to 18mm) or computer software selects based on patient's Rx and frame size and shape combination
<ul style="list-style-type: none"> ➤ Full Backside Design ➤ 50+ Lens Materials 	Kodak Unique Lens (N) <ul style="list-style-type: none"> ◆ 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
<ul style="list-style-type: none"> ➤ Front Design w/ Digital Back Surface Improvements ➤ Cast Front Designs 	Kodak Digital Progressive Lenses (O) <p>Front surface KODAK Precise, Precise Short and Concise Lenses with a high precision three-dimensional back surface:</p> <ul style="list-style-type: none"> ◆ Wider viewing areas for hyperopes and improved distance for myopes ◆ Reduced wavefront errors to improve image quality
<ul style="list-style-type: none"> ➤ Full Backside Design 	Kodak Precise PB and Kodak Precise Short PB Lenses (F) <ul style="list-style-type: none"> ◆ All the great performance features of KODAK Precise and Precise Short in a full backside digital design ◆ Digital process ensures faithful reproduction of the design every time
<ul style="list-style-type: none"> ➤ 2 Corridor Lengths ➤ 13mm & 17mm Min. Fitting Heights 	Kodak Precise® and Kodak Precise Short Lenses (J) <ul style="list-style-type: none"> ◆ 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
<ul style="list-style-type: none"> ➤ Front Design 	Kodak Concise® Lens (K) <ul style="list-style-type: none"> ◆ This short corridor design gives the patient spacious distance area with minimal distortion ◆ Wide near zone that provides a generous reading area
<ul style="list-style-type: none"> ➤ Front Design ➤ Short Corridor ➤ 14mm Min. Fitting 	

Lens Material		Kodak Unique DS	Kodak Unique	Kodak Precise			Kodak Precise Short			Kodak Concise		
		Cyl to -4.00	Sphere range	PB	Digital		PB	Digital		Digital		
				Full backside design	Front design w/ digital back	Front design	Full backside design	Front design w/ digital back	Front design	Front design w/ digital back	Front design	
CLEAR	Standard Resin	-6.00 to +4.00	-8.00 to +4.00	-8.00 to +4.00	-8.00 to +5.00	-9.00 to +6.00	-8.00 to +4.00	-8.00 to +5.00	-8.50 to +5.25	-8.00 to +5.00	-9.00 to +5.00	
	Poly	-10.00 to +5.00	-10.00 to +5.00	-10.00 to +5.00	-10.00 to +6.00	-10.00 to +5.00	-10.00 to +5.00	-10.00 to +6.00	-10.00 to +6.00	-10.00 to +6.00	-11.00 to +6.00	
	1.56 index		-10.00 to +5.00		-10.00 to +6.00	-10.00 to +7.50				-10.00 to +6.00	-10.00 to +5.00	
	1.6 index	-11.00 to +6.00	-11.00 to +6.00		-11.00 to +7.00	-11.75 to +7.25				-11.00 to +7.00	-11.75 to +6.25	
	1.67 index	-12.00 to +6.00	-12.00 to +6.00	-12.00 to +6.00	-12.50 to +7.00	-13.00 to +8.00	-12.00 to +6.00	-12.50 to +7.00	-12.50 to +7.00	-12.50 to +5.00	-13.00 to +4.50	
	1.74 index		-13.25 to +9.00									
	Trivex®	-10.00 to +4.50	-10.00 to +4.50	-10.00 to +4.50	-9.00 to +5.00	-10.00 to +4.50	-10.00 to +4.50				-9.00 to +5.00	-8.50 to +6.00
POLARIZED/SUN*	1.50	-6.00 to +4.00	-6.75 to +4.00	-6.75 to +4.00	-7.00 to +5.00	-7.00 to +5.00	-6.75 to +4.00					
	Poly		-10.00 to +5.00	-10.00 to +5.00			-10.00 to +5.00					
	1.60		-11.00 to +5.75									
	1.67		-12.00 to +7.50									
	NXI®	Polarized Photo Polarized		-7.00 to +5.00								
		Photo (G/B/A) Tinted (G/B/N) Mirrors (S/D)		-9.00 to +5.00								
	Drivewear® 1.50		-8.00 to +4.00									
PHOTOCHROMIC*	SunSensors® 1.56		-10.00 to +5.00		-10.00 to +6.00	-13.00 to +7.50				-10.00 to +6.00	-10.00 to +5.00	
	PhotoViews™ 1.50		-8.00 to +4.00	-8.00 to +4.00	-8.00 to +5.00	-8.00 to +5.00	-8.00 to +4.00	-8.00 to +5.00	-8.00 to +5.00			
	LifeRx® Poly		-10.00 to +5.00									
	Transitions®	1.50	-6.00 to +4.00	-8.00 to +4.00	-8.00 to +4.00	-8.00 to +5.00	-9.00 to +6.00	-8.00 to +4.00	-8.00 to +5.00	-8.50 to +5.25	-8.00 to +5.00	-9.00 to +5.00
		Poly	-10.00 to +5.00	-10.00 to +5.00	-10.00 to +5.00	-10.00 to +6.00	-10.00 to +5.00	-10.00 to +5.00	-10.00 to +6.00	-10.00 to +6.00		
		Trivex		-10.00 to +4.50	-10.00 to +4.50			-10.00 to +4.50				
		1.60		-11.00 to +6.00								
		1.67	-12.00 to +6.00	-12.00 to +6.00	-12.00 to +6.00	-12.50 to +7.00	-13.00 to +8.00	-12.00 to +6.00	-12.50 to +7.00	-12.50 to +7.00		
	1.74		-13.00 to +9.00									
	XTRActive	1.50 (G)		-8.00 to +4.00								
		Poly (G)		-10.00 to +5.00								
		Trivex (G)		-10.00 to +5.00								
		1.67 (G)		-12.00 to +6.00								
Vantage**	1.50 (G)		-8.00 to +4.00	-8.00 to +4.00			-8.00 to +4.00					
	Poly (G)		-10.00 to +5.00	-10.00 to +5.00			-10.00 to +5.00					
	Trivex (G)		-10.00 to +4.50	-10.00 to +4.50			-10.00 to +4.50					
Blu-Tech™ Indoors/Outdoors		-8.00 to +4.50	-8.00 to +4.50			-8.00 to +4.50						

* Available in Gray and Brown unless otherwise noted

Color codes: G=Gray, B=Brown, A=Amber, N=Green, S=Silver, D=Gold

** Available Fall 2012

What Lens Material Works Best?

Lens Material	Features	Patient Benefits
Standard Resin		<ul style="list-style-type: none"> No frills, time-tested lens material
Polycarbonate (1.59 index)	<ul style="list-style-type: none"> Thin and light Impact resistant UV protection Durable 	<ul style="list-style-type: none"> Lightweight comfort and thin lens profile Eye protection; ideal for kids and sports eyewear Protects against harmful UV radiation Accommodates drill-mount frames
1.56 index	<ul style="list-style-type: none"> Thin and light UV protection 	<ul style="list-style-type: none"> Lightweight comfort and thin lens profile Protects against harmful UV radiation
1.60 index	<ul style="list-style-type: none"> Thin and light UV protection 	<ul style="list-style-type: none"> Lightweight comfort and thin lens profile Protects against harmful UV radiation Accommodates drill-mount frames
1.67 index	<ul style="list-style-type: none"> Thin and light UV protection Durable 	<ul style="list-style-type: none"> Lightweight comfort and thin lens profile Protects against harmful UV radiation Accommodates drill-mount frames More attractive higher-add lenses
1.74 index	<ul style="list-style-type: none"> Thin and light UV protection 	<ul style="list-style-type: none"> Lightweight comfort and thin lens profile Protects against harmful UV radiation More attractive higher-add lenses
Trivex / NXT (1.53 index)	<ul style="list-style-type: none"> Somewhat thin and extremely lightweight Impact resistant UV protection Ideal for drill mount frames 	<ul style="list-style-type: none"> Comfortable and durable Eye protection; ideal for sports Protects against harmful UV radiation Accommodates drill-mount frames
Photochromic	<ul style="list-style-type: none"> Changes from light to dark with UV rays Changes back from dark to light indoors Filters out 100% of sun's harmful UV Durable photochromic action NXT changes from medium tint to dark 	<ul style="list-style-type: none"> Comfortable viewing indoors and outdoors without switching eyewear Protects against harmful UV radiation Photochromic lasts the life of the Rx NXT Amber DayNite's light tint is ideal for night driving
XTRActive	<ul style="list-style-type: none"> Photochromic action that starts with light tint and reaches higher level of darkness 	<ul style="list-style-type: none"> Activates moderately behind windshield
Vantage	<ul style="list-style-type: none"> Virtually clear lens that incorporates variable polarization when exposed to UV rays Changes back from dark to light indoors Available in gray and brown 	<ul style="list-style-type: none"> Comfortable viewing indoors and outdoors without switching eyewear Enhances contrast and reduces glare outdoors when polarization activated Protects against harmful radiation
Polarized	<ul style="list-style-type: none"> Always dark Dramatically reduces glare Increases clarity and color contrast Filters out 100% of sun's harmful UV 	<ul style="list-style-type: none"> More comfortable viewing; colors are more vibrant Enhances contrast; reduces dangerous blind spots while driving Protects against harmful radiation Always dark for glare protection behind windshield
Polarized Photochromic	<ul style="list-style-type: none"> Reduces glare outdoors and from inside car NXT changes from a medium tint to dark (gray and brown) Drivewear changes from green/yellow to copper to dark red-brown Blocks 100% of sun's harmful UV 	<ul style="list-style-type: none"> Comfortable viewing outdoors and inside a car Protects against harmful UV radiation Color changes from a medium tint to dark depending on available light (overcast, sunny or bright)
Tints	<ul style="list-style-type: none"> Stable, consistent color in just the right shade Comfortable viewing in bright natural and artificial lighting 	<ul style="list-style-type: none"> Gray reveals the world in true colors Brown increases visual sharpness Green enhances the natural world
Mirror-coated	<ul style="list-style-type: none"> UV Protection and anonymity rolled into one 	<ul style="list-style-type: none"> UV and glare protection No one can see your eyes, just the reflected world
Blu-Tech	<ul style="list-style-type: none"> Blocks blue light indoors and outdoors Outdoor lenses include polarization extra glare protection 	<ul style="list-style-type: none"> Can reduce risk of AMD starting at an early age Helps combat evolving threat of indoor lighting's blue-light emissions

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