

There's a **Kodak Progressive Lens** for every presbyopic patient:

Design	Type	Customized	Minimum Fitting Height	# of Corridors	Vision First Design™/DS™	i-Sync™	VSP® Category	EyeMed® Tier/Lab Gp	VCP Humana®	VBA® Vision Grp/Base/Add
Kodak DSII™	Dual-side Design	✓	13mm	6	✓	✓	N + CM	4 / A	11	D /452 /552
Kodak Unique™ HD	Full Backside	✓	13mm	6	✓	✓	O + CM	4 / A	8	
Kodak Unique DS	Dual-side Design		13mm	6	✓	✓	TBD	TBD	TBD	D /453 /553
Kodak Unique	Full Backside		13mm	6	✓	✓	O		6	D /410 /510
Kodak Precise® Digital	Front Cast Progressive w/backside digital improvements		17mm	1	✓	✓	F	3 / H	5	TBD
Kodak Precise Short Digital			13mm	1	✓	✓				
Kodak Concise® Digital			14mm	1	✓	✓				
Kodak Precise PB	Full Backside		17mm	1	✓		J	2 / M	4	D /420 /520
Kodak Precise Short PB			13mm	1	✓					
Kodak Precise	Front Cast Progressive		17mm	1	✓		K	1 / D	3	B /103 /153
Kodak Precise Short			13mm	1	✓					
Kodak Concise			14mm	1						
Lens Material	Kodak DSII	Kodak Unique DS	Kodak Unique HD/Unique	Kodak Precise PB/Precise Short PB	Kodak Precise, Kodak Precise Short, Kodak Concise					
	Sphere Power Range to Maximum Minus Cylinder Power of -6.00									
	Adds: +0.75 to +3.50			Adds: +1.00 to +3.00						
CLEAR	Standard Resin	-8.00 to +4.00	-6.00 to +4.00	-8.00 to +4.00	-8.00 to +4.00	-8.00 to +5.00	-8.00 to +5.00	-8.00 to +5.00		
	Trivex®	-10.00 to +4.50	-10.00 to +4.50	-10.00 to +4.50	-10.00 to +4.50	-9.00 to +5.00		-9.00 to +5.00		
	1.56 index			-12.00 to +6.00	-12.00 to +6.00					
	Poly	-10.00 to +5.00	-10.00 to +5.00	-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		
	1.60 index	-11.00 to +6.00	-11.00 to +6.00	-11.00 to +6.00		-11.00 to +7.00		-11.00 to +7.00		
	1.67 index	-12.00 to +10.00	-12.00 to +6.00	-12.00 to +10.00	-12.00 to +10.00	-12.50 to +7.00	-12.50 to +7.00	-12.50 to +5.00		
	1.74 index	-13.25 to +10.00		-13.25 to +10.00						
POLARIZED/SUN (G/B)	1.50	-8.00 to +4.00	-6.00 to +4.00	-8.00 to +4.00	-8.00 to +4.00	-7.00 to +5.00				
	Trivex			-7.00 to +5.00						
	Poly	-10.00 to +5.00		-10.00 to +5.00	-10.00 to +5.00					
	Poly Mirror (G) ¹			-10.00 to +5.00						
	1.60	-10.00 to +5.75		-10.00 to +5.75						
	1.67 (G/B/N ²)	-12.00 to +10.00		-12.00 to +10.00 ²						
	1.74 index (G/B/N)			-12.00 to +10.00						
PHOTOCHROMIC (G/B)	PhotoViews™ 1.50			-8.00 to +4.00	-8.00 to +4.00	-8.00 to +5.00	-8.00 to +5.00			
	PhotoViews Poly*			-10.00 to +5.00	-10.00 to +5.00	-10.00 to +6.00 *	-10.00 to +6.00 *			
	Transitions® Signature®	1.50 (G/B/N ²) *	-8.00 to +4.00		-8.00 to +4.00 ²	-8.00 to +4.00 ²	-8.00 to +5.00 *	-8.00 to +5.00 *		
		Trivex	-10.00 to +4.50		-10.00 to +4.50	-10.00 to +4.50				
		Poly (G/B/N ²) *	-10.00 to +5.00		-10.00 to +5.00 ²	-10.00 to +5.00 ²	-10.00 to +6.00 *	-10.00 to +6.00 *		
		1.60	-10.00 to +6.00		-10.00 to +6.00					
		1.67 (G/B/N ²) *	-11.00 to +6.00		-11.00 to +6.00 ²	-11.00 to +6.00 ²	-12.50 to +7.00 *	-12.50 to +7.00 *		
	1.74	-13.00 to +9.00		-13.00 to +9.00						
	XTRActive®	1.50 (G)			-8.00 to +4.50	-8.00 to +4.50				
		Trivex (G)			-10.00 to +5.00	-10.00 to +5.00				
		Poly (G)			-10.00 to +5.00	-10.00 to +5.00				
		1.67 (G)			-12.00 to +6.00	-12.00 to +6.00				
	Vantage®	1.50 (G)			-8.00 to +4.00	-8.00 to +4.00				
Trivex (G)				-10.00 to +4.50	-10.00 to +4.50					
Poly (G)				-10.00 to +5.00	-10.00 to +5.00					
Total Blue™ Lens 1.56 ³			-12.00 to +6.00	-12.00 to +6.00						
Total Blue Lens 1.67 ³			-12.00 to +10.00	-12.00 to +10.00						
Total Blue Lens 1.74 ³			-13.25 to +10.00	-13.25 to +10.00						
Total Blue Lens Polar 1.50 (G) ³			-8.00 to +4.00	-8.00 to +4.00						
Total Blue Lens Polar Poly (G) ³			-10.00 to +5.00	-10.00 to +5.00						
Total Blue Lens Polar 1.67 (G) ³			-12.00 to +10.00	-12.00 to +10.00						
Total Blue Lens Polar 1.74 (G) ³			-12.00 to +10.00	-12.00 to +10.00						

* Kodak Precise and Precise Short Lenses available in Gray only

Color codes: G=Gray, B=Brown, N=Green

¹ Polarized Poly gray base with a choice of 4 solid mirror colors: Green, Red, Blue or Silver

² Green available where indicated

³ Kodak Total Blue Lenses include blue light filtering properties.

Lens Material Information

Lens Material	Features	Patient Benefits
Standard Resin	<ul style="list-style-type: none"> Lightweight 	<ul style="list-style-type: none"> No frills, time-tested lens material
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
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
1.60 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-prescription 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 (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 	<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
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 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)
Total Blue Lens	<ul style="list-style-type: none"> Combination of unique lens material with AR coating Filters harmful HEV Blue Light up to 80% 100% direct UV protection Color Guard Lens™ Technology Minimal residual color Polarized Gray base for polarized options 	<ul style="list-style-type: none"> Protects against harmful indoor lighting and LED screen blue-light emissions Accommodates drill-mount frames Reduces glare from oncoming LED headlights Clear and polarized options for everyday eye protection both indoors and outdoors
Sun Lens Mirror	<ul style="list-style-type: none"> Polar Poly base for impact resistant features Provides 100% UV protection Mirror surface provides anonymity Mirror front blocks more light than a standard polarized lens 	<ul style="list-style-type: none"> Protects against harmful UV radiation Always dark for glare protection behind windshield Fashionable mirror colors: blue, red, green, black/silver Darker tint effect protects light sensitive eyes

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

