

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

KODAK Lens

Design	Type	Custom Design	Min. Fit Height	# of Corridors	Vision First Design	i-Sync	DRO	VSP*	EyeMed [®] Tier/Lab Gp	VBA*	Davis Vision [®]	UHC [®] Spectera	NVA [®]	UPMC
KODAK Unique DRO [®] HD	Full Backside w/ improved intermediate and reading zones	x	13mm	6	x	x	x	N + CM	4 / A			Tier 4	T5 Prem ^N	Tier 5 ^N
KODAK Unique DRO								O	3 / H	C	Ultimate	Tier 3	T3 Prem ^N	
KODAK Unique [™] HD	Full Backside widest distance	x	13mm	6	x	x		O + CM	4 / A				T4 Prem	Tier 4
KODAK Unique									O	3 / H	C	Ultra	Tier 3	T3 Prem
KODAK Precise [®] Digital / Short	Dualside		17/13mm	2	x	x		F	3 / H				T3 Prem	Tier 3
KODAK Precise [®] Plus / Short	Full Backside		17/13mm	2	x			F				Tier 2	T2 Std*	
KODAK Precise PB / Short									J	2 / D	A	Premium	Tier 1	T2 Std
KODAK Precise & Precise Short	Front Cast		17/13mm	2	x			J	1 / D		Premium	Tier 1	T2 Std	Tier 2
KODAK Easy	Full Backside		18/14mm	2				K	Standard	A		Tier 1	T1 Std*	

Lens Material		KODAK Unique DRO/ Unique DRO HD/ Unique	KODAK Unique HD	KODAK Precise Plus/Precise Short Plus	KODAK Precise PB /Precise Short PB	KODAK Easy	KODAK Precise	KODAK Precise Short	
		Sphere Power Range to Maximum Minus Cylinder Power of -6.00						Includes Digital i-Sync versions	
		Adds: +0.75 to +3.50						Adds: +1.00 to +3.00	
CLEAR	Standard Resin	-8.00 to +4.00	-8.00 to +4.00	-8.00 to +4.00	-8.00 to +4.00	-8.00 to +4.00	-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	-10.00 to +4.50			
	1.56 index	-12.00 to +6.00	-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 +5.00	-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 +6.00	-11.00 to +6.00			
	1.67 index	-12.00 to +10.00	-12.00 to +10.00	-12.00 to +10.00	-12.00 to +10.00	-12.00 to +10.00			
	1.74 index	-13.25 to +10.00	-13.25 to +10.00						
POLARIZED/SUN	1.50 (G/B)	-8.00 to +4.00	-8.00 to +4.00	-8.00 to +4.00	-8.00 to +4.00	-8.00 to +4.00			
	Trivex (G/B)	-9.00 to +5.00	-9.00 to +5.00						
	Poly (G/B)	-10.00 to +5.00	-10.00 to +5.00	-10.00 to +5.00	-10.00 to +5.00	-10.00 to +5.00			
	Poly Mirror (G) ¹ 4 mirror colors	-10.00 to +5.00	-10.00 to +5.00						
	1.60 (G/B)	-10.00 to +5.75	-10.00 to +5.75						
	1.67 (G/B/N ²)	-12.00 to +10.00 ²	-12.00 to +10.00 ²						
	1.74 index (G/B/N ²)	-14.00 to +10.00 ²	-14.00 to +10.00 ²						
	XTRActive Polar Poly (G)	-10.00 to +5.00		-10.00 to +5.00	-10.00 to +5.00				
TRANSITIONS [®]	Transitions	1.50 (G*/B/N ²)	-8.00 to +4.00 ²	-8.00 to +4.00	-8.00 to +4.00	-8.00 to +4.00 ²	-8.00 to +4.00	-8.00 to +5.00 [*]	
		Trivex (G/B)	-10.00 to +4.50	-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 ²	-10.00 to +5.00	-10.00 to +5.00	-10.00 to +5.00 ²	-10.00 to +5.00	-10.00 to +6.00 [*]	
		1.60 (G/B)	-10.00 to +6.00	-10.00 to +6.00					
		1.67 (G*/B/N ²)	-11.00 to +6.00 ²	-11.00 to +6.00	-11.00 to +6.00	-11.00 to +6.00 ²	-11.00 to +6.00	-12.50 to +7.00 [*]	
	S. Colors	1.50 (A/S/E/M/R)	-8.00 to +4.00		-8.00 to +4.00				
		Poly (A/S/E/M/R)	-10.00 to +5.00		-10.00 to +5.00				
		1.67 (A/S/E/M/R)	-11.00 to +6.00		-11.00 to +6.00				
	XTRActive	1.50 (G)	-8.00 to +4.50		-8.00 to +4.50	-8.00 to +4.50	-8.00 to +4.50	-8.00 to +4.50	
		Trivex (G) and Poly (G)	-10.00 to +5.00		-10.00 to +5.00	-10.00 to +5.00	-10.00 to +5.00	-10.00 to +5.00	
		1.67 (G)	-12.00 to +6.00		-12.00 to +6.00	-12.00 to +6.00	-12.00 to +6.00	-12.00 to +6.00	
	Mirror	Poly (6 S. Mirror Colors) ³	-10.00 to +5.00		-10.00 to +5.00	-10.00 to +5.00	-10.00 to +5.00	-10.00 to +5.00	
		1.67 (6 S. Mirror Colors) ³	-12.00 to +6.00		-12.00 to +6.00	-12.00 to +6.00	-12.00 to +6.00	-12.00 to +6.00	
	KODAK UVBlue [™] LENS ⁴ (Lens Material)	1.50	-8.00 to +4.00		-8.00 to +4.00	-8.00 to +4.00	-8.00 to +4.00		
Poly		-10.00 to +5.00		-10.00 to +5.00	-10.00 to +5.00	-10.00 to +5.00			
1.67		-11.00 to +10.00		-11.00 to +6.00	-11.00 to +6.00	-11.00 to +6.00			
KODAK TOTAL BLUE [®] LENS ⁵ (Lens Material + AR)	Poly	-10.00 to +5.00	-10.00 to +5.00	-10.00 to +5.00	-10.00 to +5.00	-10.00 to +5.00			
	1.67	-12.00 to +10.00	-12.00 to +10.00	-12.00 to +10.00	-12.00 to +10.00	-12.00 to +10.00			
	1.74	-13.25 to +10.00	-13.25 to +10.00		-13.25 to +10.00				
	Polar 1.50 (G)	-8.00 to +4.00	-8.00 to +4.00		-8.00 to +4.00				
	Polar Poly (G)	-10.00 to +5.00	-10.00 to +5.00		-10.00 to +5.00				
	Polar 1.67 (G)	-12.00 to +10.00	-12.00 to +10.00		-12.00 to +10.00				
Polar 1.74 (G)	-14.00 to +10.00	-14.00 to +10.00		-14.00 to +10.00					

¹ Polarized Poly gray base with 4 solid mirror colors: Green, Red, Blue or Black/Silver.
³ Style Mirrors only applied to XTRActive poly & 1.67
 Color codes: G=Gray, B=Brown, N=Green²
 Style Colors: A=Amethyst, S=Sapphire, E=Emerald, M=Amber, R=Ruby
 Style Mirror Colors: Green, Red, Pink, Gold, Blue or Silver Shadow

N = Unlisted, equivalent to products in this Tier

Non-Progressive KODAK Lens Solutions

Design	Type	Minimum Fit Height	i-Sync	VSP®	EyeMed® Tier/Lab Gp	VBA®	Davis Vision®	UHC® Spectera	NVA®
KODAK SoftWear®	Digital Near Variable Focus	17mm			Standard / S	Computer / NVF			T1 Standard
KODAK PowerUp™	Enhanced SV with Reading Boost	13mm		BA + TA	SV DST / U	Digital / Free form / HD			
KODAK Digital Single Vision	SV with Digital Technology		X	Digital Aspheric	SV DST / U		Digital SV	FF SV	

Lens Material		Lens Colors	Crizal coatable	KODAK SoftWear	KODAK PowerUp	KODAK Digital Single Vision		
				Adds: +0.75 to +3.50	0.40D and 0.66D options			
				Sphere Power Range to Maximum Minus Cylinder Power of -6.00				
CLEAR	Standard Resin		yes	-8.00 to +4.00	-8.00 to +6.00	-8.00 to +6.00		
	Trivex®		yes			-10.00 to +6.00		
	1.56 index		yes			-12.00 to +6.75		
	Poly		yes	-10.00 to +5.00	-10.00 to +5.00	-11.75 to +6.50		
	1.60 index		yes			-11.50 to +7.50		
	1.67 index		yes	-12.00 to +10.00	-12.00 to +10.00	-12.00 to +10.00		
	1.74 index					-13.25 to +10.00		
POLARIZED/SUN (G/B)	1.50	gray/brown			-8.00 to +6.00	-8.00 to +6.00		
	Trivex	gray/brown				-9.00 to +6.00		
	Poly	gray/brown			-10.00 to +6.50	-10.00 to +6.50		
	Poly Mirror (red, green, blue, silver)	gray				-10.00 to +6.50		
	1.60	gray/brown				-10.00 to +7.00		
	1.67	gray/brown/green				-12.00 to +10.00		
	1.74 index	gray/brown/green				-14.00 to +10.00		
	XTRActive® Polarized Poly (G)	gray				-10.00 to +6.50		
TRANSITIONS®	Transitions	1.50	gray/brown/green		-8.00 to +4.00	-8.00 to +6.00		
		Trivex	gray/brown			-10.00 to +6.00		
		Poly	gray/brown/green ²		-10.00 to +6.50	-10.00 to +6.50 ²		
		1.60	gray/brown			-10.00 to +7.50		
		1.67	gray/brown/green		-11.00 to +6.00	-11.00 to +7.50		
		1.74	gray			-13.00 to +9.00		
	S. Colors	1.50	amethyst/sapphire/emerald/amber/ruby				-8.00 to +4.00	
		Poly					-10.00 to +6.50	
		1.67					-11.00 to +7.50	
	XTRActive NG	1.50	gray				-8.00 to +6.00	
		Trivex	gray				-10.00 to +6.00	
		Poly	gray				-10.00 to +6.50	
		1.67	gray				-11.00 to +7.50	
		Mirror	Poly	6 Style Mirror Colors ³				-10.00 to +6.50
			1.67	6 Style Mirror Colors ³				-11.00 to +7.50
KODAK UVBLUE ⁴	1.50			-8.00 to +4.00	-8.00 to +6.00	-8.00 to +6.00		
	Poly			-10.00 to +5.00	-10.00 to +6.50	-10.00 to +6.50		
	1.67			-12.00 to +10.00	-11.00 to +7.50	-11.00 to +7.50		
KODAK TOTAL BLUE ⁵	Poly			-10.00 to +5.00	-10.00 to +6.50	-10.00 to +6.50		
	1.67			-12.00 to +10.00	-12.00 to +10.00	-12.00 to +10.00		
	1.74					-13.25 to +10.00		
	Polar 1.50	gray				-8.00 to +6.00		
	Polar Poly	gray				-10.00 to +6.50		
	Polar 1.67	gray				-12.00 to +10.00		
	Polar 1.74	gray				-12.00 to +10.00		

⁴ KODAL UVBlue Lens is a lens material that filters UV and blue light. Compatible with KODAK No-Glare and Crizal® AR coatings.

⁵ KODAK Total Blue Lens is a hybrid of lens material and special AR for maximum blue-violet light filtration. Watch KODAK Total Blue on YouTube™.