

What lens materials work best for your patients' lifestyles?

Lens Material	Features	Patient Benefits
Standard Resin		<ul style="list-style-type: none"> No frills, time-tested lens material
Polycarbonate	<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	<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
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
Photochromics	<ul style="list-style-type: none"> Changes from light to dark with UV rays Changes back from dark to light indoors UV protection 	<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
Transitions 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 Darker tint outdoors compared to regular photochromic
Transitions XTRActive Polarized	<ul style="list-style-type: none"> XTRActive light tint indoors Xtra dark outdoors Achieves up to 90% polarization efficiently similar to a polarized sunglass 	<ul style="list-style-type: none"> Comfortable viewing indoors and outdoors without switching eyewear Polarized comfort in bright outdoors Ideal for active outdoor lifestyles
Transitions Drivewear	<ul style="list-style-type: none"> Reduces glare outdoors and from inside car Starts with a tint and darkens or changes hue outdoors UV protection 	<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)
Mirror-coated Polarized	<ul style="list-style-type: none"> UV protection and anonymity rolled into one Base tint reduces glare Higher level of protection against snow/water brightness 	<ul style="list-style-type: none"> Protects against harmful radiation Comfortable viewing outdoors and inside car Fashionable mirror surface
KODAK KolorUp Sun Lens	<ul style="list-style-type: none"> Poly base for impact resistance Proprietary in-mass technology for durable solid tint Special sun filters moderate light within the color spectrum to brighten color perception 	<ul style="list-style-type: none"> Accommodates drill mount frames Tinted for glare protection behind windshield Impact resistant for sports and outdoor activities Reduces glare for high level of visual comfort Fade-resistant in-mass solid tint
Total Blue Lens	<ul style="list-style-type: none"> Combination of unique lens material with AR coating Filters out harmful HEV Blue Light 100% direct UV protection Polarized option adds additional 10% UV and blue light filtration compared to a standard polarized gray lens 	<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

Select the best choices for your patients' lifestyles.

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KODAK LENS AVAILABILITY CHART



	Materials	Color	Rx Range	KODAK Unique DRO® /DRO HD /Unique	KODAK Unique™ HD	KODAK Precise® Plus / Precise Short Plus	KODAK Precise® PB / Precise Short PB	KODAK Easy 14 / 18	Rx Range	KODAK Precise 17mm MFH	KODAK Precise Short 13mm MFH	KODAK Concise® 14mm MFH		KODAK SoftWear® (computer) 17mm MFH		Rx Range	KODAK PowerUp® (0.40 / 0.66D) 14mm MFH	KODAK Digital Single Vision		
				13-18mm MFH (6 corridors)			17 & 13mm MFH			14 & 18mm MFH	Max Cutout		Rx Range	Max Cutout	Rx Range		Max Cutout	Max Cutout		
				Max Cutout			Max Cutout				Max Cutout							Max Cutout		
CLEAR	Standard Resin		-8.00 to +4.00	76mm		76mm	76mm	76mm	-8.00 to +5.00	74/78mm	74mm	-8.00 to +5.00	74mm	-8.00 to +4.00	76mm	-8.00 to +6.00	76mm	76mm		
	Polycarbonate		-10.00 to +5.00	76mm		76mm	76mm	76mm	-10.00 to +6.00	78mm	78mm	-10.00 to +6.00	78mm	-10.00 to +5.00	76mm	-11.75 to +6.50	76mm	76mm		
	Trivex®		-10.00 to +4.50	70mm		70mm	70mm		-9.00 to +5.00	75/80mm		-9.00 to +5.00	75mm			-10.00 to +6.00		70mm		
	1.56		-12.00 to +6.00	75mm			75mm									-12.00 to +6.75		75mm		
	1.60		-11.00 to +6.00	65/70/75mm					-11.00 to +7.00	73/78mm		-11.00 to +7.00	78mm			-11.50 to +7.50		65/70/75mm		
	1.67		-12.00 to +10.00	76/80mm		76/80mm	76/80mm	76/80mm	-12.50 to +7.00	73/78mm	78mm	-12.50 to +5.00	78mm	-12.00 to +10.00	76/80mm	-12.00 to +10.00		76/80mm		
	1.74		-13.25 to +10.00	75mm												-13.25 to +10.00		75mm		
SUN LENSES	Polarized Std Resin	Gray, brown	-8.00 to +4.00	80mm		80mm	80mm	80mm	-7.00 to +5.00	81mm						-8.00 to +6.00	80mm	80mm		
	Polarized Polycarbonate	Gray, brown	-10.00 to +5.00	75mm		75mm	75mm	75mm								-10.00 to +6.50	75mm	75mm		
	Polar Poly Mirror	Gray (4 mirror colors)	-10.00 to +5.00	75mm												-10.00 to +6.50		75mm		
	Polarized Trivex	Gray, brown	-7.00 to +5.00	75/80mm												-9.00 to +6.00		75/80mm		
	Polarized 1.60	Gray, brown	-10.00 to +5.75	75mm												-10.00 to +7.00		75mm		
	Polarized 1.67	Gray, brown, green	-12.00 to +10.00	75/78mm												-12.00 to +10.00		75/78mm		
	Polarized 1.74	Gray, brown, green	-12.00 to +10.00	75/80mm												-14.00 to +10.00		75/80mm		
	Drivewear® 1.50		-8.00 to +4.00	74mm												-8.00 to +6.00		74mm		
	XTRActive® Polarized Poly	Gray	-10.00 to +5.00	74-79mm												-10.00 to +6.50		74-79mm		
PHOTOCHROMIC	PhotoViews™ 1.50	Gray, brown	-8.00 to +4.00	76mm			76mm		-8.00 to +5.00	76mm	76mm					-8.00 to +6.00		76mm		
	PhotoViews Poly	Gray, brown	-10.00 to +5.00	74/79mm			74/79mm		-10.00 to +6.00	76mm (G)	76mm (G)					-10.00 to +6.50	74/79mm	74/79mm		
	Transitions® 1.50	Gray, brown, green	-8.00 to +4.00	73/77mm (SC)	73/77mm	73/77mm	73/77mm		-8.00 to +5.00	76mm (G)	76mm (G)					-8.00 to +6.00		73/77mm (SC)		
	Transitions Poly	Gray, brown, green	-10.00 to +5.00	74/79mm (SC)	74/79mm	74/79mm	74/79mm		-10.00 to +6.00	78mm (G)	78mm (G)					-10.00 to +6.50		74/79mm (SC)		
	Transitions Trivex	Gray, brown	-10.00 to +4.50	78mm		78mm	78mm									-10.00 to +6.00		78mm		
	Transitions 1.60	Gray, brown	-10.00 to +6.00	76/80mm												-10.00 to +7.50		76/80mm		
	Transitions 1.67	Gray, brown, green	-11.00 to +6.00	80/81mm (SC)	80/81mm	80/81mm	80/81mm		-12.50 to +7.00	73/78mm (G)						-11.00 to +7.50		80/81mm (SC)		
	Transitions 1.74	Gray	-13.00 to +9.00	80mm												-13.00 to +9.00		80mm		
	Transitions XTRActive® 1.50	Gray only	-8.00 to +4.50	76mm			76mm									-8.00 to +6.00		76mm		
	Transitions XTRActive Poly	Gray only	-10.00 to +5.00	74-79mm			74-79mm									-10.00 to +6.50		74-79mm		
	Transitions XTRActive Trivex	Gray only	-10.00 to +5.00	75mm			75mm									-10.00 to +6.00		75mm		
	Transitions XTRActive 1.67	Gray only	-12.00 to +6.00	80/81mm			80/81mm									-11.00 to +7.50		80/81mm		
	Transitions Vantage® 1.50	Gray only	-8.00 to +4.00	76mm			76mm									-8.00 to +6.00		76mm		
	Transitions Vantage Poly	Gray only	-10.00 to +5.00	74/79mm			74/79mm									-10.00 to +6.50		74/79mm		
BLUE LIGHT PRODUCTS	Total Blue® Poly		-10.00 to +5.00	76mm		76mm	76mm	76mm						-10.00 to +5.00	76mm	-10.00 to +6.50	76mm	76mm		
	Total Blue 1.56		-12.00 to +6.00	80mm		80mm	80mm							-12.00 to +6.00	80mm	-12.00 to +6.75		80mm		
	Total Blue 1.67		-12.00 to +10.00	76/80mm		76/80mm	76/80mm							-12.00 to +10.00	76/80mm	-12.00 to +10.00	76/80mm	76/80mm		
	Total Blue 1.74		-13.25 to +10.00	76/80mm			76/80mm									-13.25 to +10.00		76/80mm		
	Total Blue Polarized 1.50	Gray	-8.00 to +4.00	80mm			80mm									-8.00 to +6.00		80mm		
	Total Blue Polarized Poly	Gray	-10.00 to +5.00	75mm			75mm									-10.00 to +6.50		75mm		
	Total Blue Polarized 1.67	Gray	-12.00 to +10.00	75/80mm			75/80mm									-12.00 to +10.00		75/80mm		
	Total Blue Polarized 1.74	Gray	-12.00 to +10.00	75/80mm			75/80mm									-14.00 to +10.00		75/80mm		

SC = Transitions Style Colors: Amber, Emerald, Sapphire & Amethyst
 NOTE: Transitions Vantage as available

Technology	Benefit	KODAK Unique DRO HD	KODAK Unique DRO	KODAK Unique HD	KODAK Unique	KODAK Precise Plus/ Precise Short Plus	KODAK Precise PB / Precise Short PB	KODAK Precise/ Precise Short	KODAK Easy	KODAK Digital Single Vision
Dynamic Reading Optimizaton®	Improved reading	•	•							
Vision First Design™	Great image quality, smooth transition between viewing fields	•	•	•	•	•	•	•		
i-Sync®	Reduced distortion, flat lenses	•	•	•	•					•
Full Backside Digital Design	Improved Rx accuracy	•	•	•	•	•	•		•	•
Variable Corridors (13-18)	Computer-selected corridor	•	•	•	•					
Point of Wear Measurements	Customized prescription	•		•						

Anti-Reflective Benefits	KODAK Total Blue	KODAK Clean&Clear	KODAK Clear+
Filters HEV Blue Light	80%+		
Backside UV	Included	Optional	
Silk™ - Super Clean / Durable	Included	Optional	
No-glare, reduced eyestrain, anti-static, easy to clean	•	•	•