

What lens material works best for your patients' lifestyle?

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
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"> A;wau; darl 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
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 	<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

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	Materials	Color	DirecTek™ / DirecTek Short 16.5mm/13.5mm Minimum Fitting Heights		Navigator FBS / Navigator Short FBS 18mm / 14mm Minimum Fitting Heights		Navigator® 20mm Minimum Fitting Height		Navigator Short™ 14mm Minimum Fitting Height	
			Rx Range	Max Cutout	Rx Range	Max Cutout	Rx Range	Max Cutout	Rx Range	Max Cutout
CLEAR	Standard Resin		-8.00 to +4.00	76mm	-8.00 to +4.00	76mm	-8.00 to +5.00	78mm	-8.00 to +5.00	74mm
	Polycarbonate		-10.00 to +5.00	76mm	-10.00 to +5.00	76mm	-10.00 to +6.00	78mm	-10.00 to +6.00	78mm
	1.56		-12.00 to +6.00	75mm	-12.00 to +6.00	75mm				
	1.60						-11.00 to +7.00	78mm		
	1.67		-12.00 to +10.00	76/80mm	-12.00 to +10.00	76/80mm				
	Trivex®		-10.00 to +4.50	70mm	-10.00 to +4.50	70mm				
SUN LENSES	Polarized Std Resin	Gray, brown	-8.00 to +4.00	80mm	-8 to +4.00	80mm	-7.00 to +5.00	81mm		
	Polarized Polycarbonate	Gray, brown	-10.00 to +5.00	75mm	-10.00 to +5.00	75mm				
PHOTOCHROMIC	PhotoViews™ 1.50	Gray, brown	-8.00 to +4.00	76mm	-8.00 to +4.00	76mm	-8.00 to +5.00	76mm	-8.00 to +5.00	76mm
	PhotoViews Poly	Gray, brown	-10.00 to +5.00	74/79mm	-10.00 to +5.00	74/79mm				
	Transitions® Signature® 1.50	Gray, brown, green	-8.00 to +4.00	73/77mm	-8.00 to +4.00	73/77mm				
	Transitions Signature Poly	Gray, brown, green	-10.00 to +5.00	74/79mm	-10.00 to +5.00	74/79mm				
	Transitions Signature Trivex	Gray, brown	-10.00 to +4.50	78mm	-10.00 to +4.50	78mm				
	Transitions Signature 1.67	Gray, brown, green	-11.00 to +6.00	80/81mm	-11.00 to +6.00	80/81mm				
	Total Blue™ 1.56		-12.00 to +6.00	80mm	-12.00 to +6.00	80mm				
	Total Blue 1.67		-12.00 to +10.00	76/80mm	-12.00 to +10.00	76/80mm				
	Total Blue 1.74		-13.25 to +10.00	76/80mm	-13.25 to +10.00	76/80mm				
	Total Blue Polarized 1.50	Gray	-8.00 to +4.00	80mm	-8.00 to +4.00	80mm				
	Total Blue Polarized Poly	Gray	-10.00 to +5.00	75mm	-10.00 to +5.00	75mm				
	Total Blue Polarized 1.67	Gray	-12.00 to +10.00	75/80mm	-12.00 to +10.00	75/80mm				
	Total Blue Polarized 1.74	Gray	-12.00 to +10.00	75/80mm	-12.00 to +10.00	75/80mm				

QUALITY, PERFORMANCE, VALUE

DIRECTEK™

DirecTek & DirecTek Short Progressives

- Full backside progressive design digitally created for more accurate optics
- Soft design for easy adaptation
- Two corridor lengths to suit a wide range of frame sizes
- Materials offer a full range of indices in clear, photochromic and polarized

NAVIGATOR® FBS

Proven design now available in a full backside design:

- Improved Rx accuracy
- More lens materials
- Two corridor lengths

Navigator

Navigator & Navigator Short Progressives

- Front surface progressive with digitally created molds
- Soft design progressive in two corridor lengths for a large frame selection

BluCrystal™

- Easy to clean
- Durable
- Appealing blue hue
- One year guarantee

PREMIUM ANTI-REFLECTIVE OPTIONS

Kodak Clean&CleAR Lens

This premium AR coating contains all the features and benefits of KODAK CleAR+™ Lens, plus has a slick hydrophobic coating for easier cleaning. Guaranteed for the life of the prescription.

Also available with E-SPF® UV Protection.

Kodak CleAR+ Lenses

Award-winning AR coating that is easy-to-clean, resists oily smudges and dirt and is highly durable to stand up over the life of the prescription. Includes anti-static properties to resist clinging dust.

NOTE: Crizal® No-Glare options available.