

PHOTOVIEWS™

PHOTOCHROMIC LENSES

FADE TIME

Fast fade times allow convenient tint adjustment in different light conditions.
80% Dynamic Range, adjusts in minutes



DARK TO CLEAR 5 MINUTES

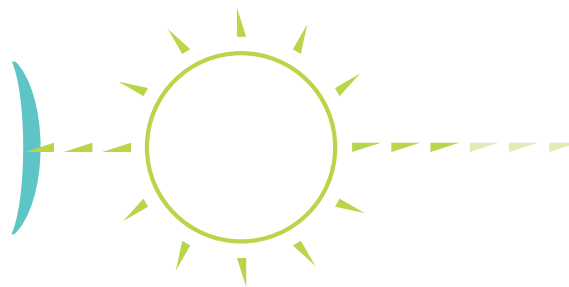


UV PROTECTION

Complete direct UV protection promotes better eye health.
% UVA and UVB frontside light transmission protection

BLOCKS UV RAYS

100%
PROTECTION



CONCLUSION:

PhotoViews photochromic lenses rapidly keep up with changing light conditions while providing full direct UV protection. Wide range of lens designs.
See back for complete availability.

PRODUCT SPECIFICATIONS

STANDARD RESIN

Index of Refraction: 1.497
 Abbe Value: 60
 Specific Gravity (gm/cm³): 1.27

POLYCARBONATE

Index of Refraction: 1.586
 Abbe Value: 30
 Specific Gravity (gm/cm³): 1.20
 Recommended for drill mount frames.

FAST TINT ADJUSTMENT.
 FULL DIRECT UV PROTECTION.
 WIDE RANGE OF AVAILABILITY. SMART PRICING.

AVAILABILITY / DIGITAL UNCUTS

Lens Design	Minimum Fitting Height	Colors	STANDARD RESIN		POLYCARBONATE	
			Sphere Range	Maximum Cutout	Sphere Range	Maximum Cutout
KODAK Unique DRO™/Unique DRO HD	13mm	G/B	+4.00 to -8.00	76mm	+5.00 to -10.00	74/79mm
KODAK Unique™/Unique HD						
KODAK Precise® Digital*	13mm	G/B	+5.00 to -8.00	76mm	+6.00 to -10.00	78mm
KODAK Precise Short Digital*	17mm					
KODAK Precise PB	13mm	G/B	+4.00 to -8.00	76mm	+5.00 to -10.00	74/79mm
KODAK Precise Short PB	17mm					
DirecTek™	13.5mm	G/B	+4.00 to -8.00	76mm	+5.00 to -10.00	74/79mm
DirecTek Short	16.5mm					
Navigator® FBS	14mm	G/B	+4.00 to -8.00	76mm	+5.00 to -10.00	74/79mm
Navigator Short® FBS	18mm					
Crossbows® Custom V	13mm	G/B	+4.00 to -8.00	76mm	+5.00 to -10.00	74/79mm
Crossbows Custom U						
Crossbows Basic 13 Progressive	13mm	G/B	+4.00 to -8.00	76mm	+5.00 to -10.00	74/79mm
Crossbows Basic 17 Progressive	17mm					
Crossbows Junior Progressive	13mm	G/B	+4.00 to -8.00	76mm	+5.00 to -10.00	74/79mm
KODAK Digital Single Vision		G/B	+6.00 to -8.00	76mm	+6.50 to -10.00	74/79mm
Crossbows Custom SV						
Signetek Uncut Single Vision						

* KODAK Precise Digital and Precise Short Digital in PhotoViews Poly only available in Gray.

AVAILABILITY / SEMI-FINISHED and STOCK LENSES

Lens Design	Minimum Fitting Height	STANDARD RESIN			POLYCARBONATE		
		Colors	Base Curves	Diameter	Colors	Base Curves	Diameter
KODAK Precise	13mm	G/B	1.50,3.25,5.00,7.00	76mm	G	1.50,3.25,5.50,7.00	78mm
KODAK Precise Short	17mm	G/B	2.00,4.50,5.50,7.50	76mm	G	2.00,4.50,5.50,7.50	78mm
Navigator®	14mm	G/B	2.00,4.50,5.75,7.75	76mm			
Navigator Short®	18mm	G/B	1.25,3.25,5.50,7.50	76mm			
Single Vision		G/B	0.50,2.25,4.25,5.25,6.25,8.25	76mm	G/B	1.50,3.25,4.25,4.75,5.50,7.00,7.50*,8.50*	74*/79mm
Flat-Top 28		G/B	0.50,2.25,4.25,5.25,6.25,8.25	76mm			
Trifocal 7x28		G	4.50,6.25,8.75	74mm			
Finished Single Vision		G/B	65mm / +0.25 to +4.00 / Cylinder: 0 to -2.00 70mm / Plano to -4.00 / Cylinder: 0 to -2.00				

NOTE: Photochromic performance is influenced by temperature and UV exposure. Photochromic lenses darken when exposed to UV light—windshields and windows can filter out UV light inhibiting the molecular photochromic action.

