

FREE-FORM PROGRESSIVE LENS AVAILABILITY

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MFR.	BRAND	1.50 (CR-39®)	1.50 PHOTOCHROMIC	1.50 POLARIZED	1.53 (TRIVEX®)	1.56 (SR-91®)	1.586 (POLY)	1.586 (POLY) PHOTOCHROMIC	1.60	1.60 PHOTOCHROMIC	1.67	1.67 PHOTOCHROMIC	1.70	1.74
AUGEN	HDRx Trinity 17 13/17	X	X	X	X, P, Z						X, Z	X		
	HDRx Trinity 8/12	X	X	X	X, P, Z						X, Z	X		
	HDRx Trinity Spacia	X	X	X	X, P, Z						X, Z	X		
	Custom Trinity 13/17	X	X		X, P									
	Custom Trinity 8/12	X			X, P									
	Custom Trinity Spacia				X									
CARL ZEISS VISION	A0 Easy HD	X	X	X	X, P, Z		X, Z	X			X	X		
	SOLA Compact ULTRA™ HD	X	X	X	X, P, Z		X, Z	X			X	X		
	SOLA HDV	X	X	X	X, P, Z		X, Z	X			X	X		
	SOLAOne® HD	X	X	X	X, P, Z		X, Z	X			X	X		
	Zeiss GT2® 3D	X	X	X			X, Z	X	X		X	X		@
	Zeiss GT2® 3D Short	X	X	X			X, Z	X	X		X	X		@
	Zeiss GT2® 3D Wrap	X	X	X			X, Z	X						
	Zeiss GT2 3D Short Wrap	X	X	X			X, Z	X						
	Zeiss GT2® 3DV	X	X	X			X, Z	X	X		X	X		@
	Zeiss GT2 3DV Wrap	X	X	X			X, Z	X						
	Zeiss Individual® PAL	@	@	@			@, Z	@		@	@	@		@
	Zeiss Individual Wrap PAL	@	@	@			@, Z	X						
CENTRAL	iCentauri1-Daily	X	X	X	X		X	X	X	X	X	X		X
	iCentauri2-Reading	X	X	X	X		X	X	X	X	X	X		X
	iCentauri3-Intermediate	X	X	X	X		X	X	X	X	X	X		X
	iCentauri4-Distance	X	X	X	X		X	X	X	X	X	X		X
ESSILOR	Accolade Freedom™	@	@	X	X, P		@, Z	@	@	X	@	@		@
	DEFINITY®	X	X	X	X, P		X, Z	X	X		X	X		X
	DEFINITY Short™	X	X	X	X, P		X, Z	X	X		X	X		X
	Ideal	X	X	X			X, Z	X			X	X		
	Ideal Advanced	X	X	X			X, Z	X			X	X		
	Ideal Short	X	X	X			X, Z	X			X	X		
	New Varilux Comfort DRx™	X	X				X	X	X	X	X	X		
	New Varilux Comfort Enhanced™	X	X				X, Z	X	X	X	X	X		
	New Varilux Comfort Short DRx™	X	X				X	X	X	X	X	X		
	Varilux Comfort 360™	@	@	@			@, Z	@	@	@	@	@		X
	Varilux Ellipse 360™	@	@				@, Z	@	@	@	@	@		@
	Varilux® Ipseo® IV	@	@				@	@			@	@		@
	Varilux Ipseo IV eyecode™	@	@				@	@			@	@		@
	Varilux Physio 360®	@	@	@			@, Z	@	@	@	@	@		@
	Varilux Physio DRx™	X	X				X	X	X	X	X	X		
Varilux Physio Enhanced	X	X	X	X, P		X, Z	X	X	X	X	X		@	

X - INDICATES AVAILABILITY P - INDICATES PHOTOCHROMIC Z - INDICATES POLARIZED @ - ONLY AVAILABLE WITH FACTORY ANTI-REFLECTIVE LENS TREATMENT (1) DISTRIBUTED BY DIGITAL EYELAB

MFR.	BRAND	1.50 (CR-39®)	1.50 PHOTOCHROMIC	1.50 POLARIZED	1.53 (TRIVEX®)	1.56 (SR-91®)	1.586 (POLY)	1.586 (POLY) PHOTOCHROMIC	1.60	1.60 PHOTOCHROMIC	1.67	1.67 PHOTOCHROMIC	1.70	1.74
ESSILOR	Varilux Physio Enhanced Azio™	X	X	X	X, P		X, Z	X	X	X	X	X		@
	Varilux Physio Enhanced eyecode™	X	X	X	X, P		X, Z	X	X	X	X	X		@
	Varilux Physio Enhanced Fit™	X	X	X	X, P		X, Z	X	X	X	X	X		@
	Varilux Physio Enhanced India™	X	X	X	X, P		X, Z	X	X	X	X	X		@
	Varilux Physio Short DRx™	X	X				X	X	X	X	X	X		
	Varilux Physio Short 360®						@	@			@	@		
	Varilux Sport™						@, Z							
HOYA	HOYALUX® iD MyStyle™	X			X				X		X			
	HOYALUX iD InStyle™				@, P				@	@	X, @	X, @	@	
	HOYALUX iD LifeStyle™	X	X		X, P		X, Z	X	X	X	X	X		
	HOYALUX iD LifeStyle CD™	X	X		X, P		X, Z	X	X	X	X	X		
	HOYALUX Summit™ ecp iQ	X	X	X	X, P		X, Z	X	X	X	X	X		
	HOYALUX Summit™ cd iQ	X	X		X, P				X	X	X	X		
ICODAT	Inscribe™, Inscribe Advance, Compute, Inscribe Sport	X	X	X	X, P, Z		X, Z	X	X	X	X, Z	X	X	X
INDO	EyeMADE®	X (1.523)	X	X	X		X	X	X	X	X	X	X	
	EyeMax								X		X			
	LifeMADE Inicia® (1)	X	X	X	X		X	X	X	X	X	X	X	
	LifeMADE Expert® (1)	X	X	X	X		X	X	X	X	X	X	X	
	LifeMADE Drive® (1)	X		X	X		X, Z		X	X, Z	X, Z			
	LifeMADE Work® (1)	X			X		X			X	X			
	LifeMADE Golf, Trekking, Shooting®(1)	X	X	X	X		X	X	X	X	X	X		
	Indo Maxima								X		X			
	Metrics Inicia (1)	X	X	X	X		X	X	X	X	X	X		
Metrics Expert (1)	X	X	X	X		X	X	X	X	X	X	X		
KAENON POLARIZED	SR-91® Freestyle™ Progressive					X, Z								
LUZERNE OPTICAL	SightStar 365®	X	X	X	X, P, Z		X, Z	X	X, Z	X	X, Z	X		X
MY LENS CLUB	CLEARi™	X	X	X	X, P, Z		X, Z	X	X	X	X, Z	X		X
	Innovative® By Seiko™	X	X	X	X, P, Z		X, Z	X	X	X	X, Z	X		X
	Innovative® By Optech™	X	X	X	X, P		X, Z	X	X, Z	X	X, Z	X		X, P
OPHTHONIX	iZon ML High Resolution Std. LX2 Progressive								@					
	iZon ML High Resolution iDapt™ Progressive								@					
	iZon ML High Resolution iDapt™ Short Progressive								@					
	iZon SL High Resolution Std. LX2 Progressive						@, Z	@	@, Z	@	@	@		
	iZon SL High Resolution iDapt™ Progressive						@, Z	@	@, Z	@	@	@		
	iZon SL High Resolution iDapt™ Short Progressive						@, Z	@	@, Z	@	@	@		
	iZon eFocus™ SL High Resolution Computer Progressive						@, Z	@	@, Z	@	@	@		
PRO FIT OPTIX	Acuity (Private Label)	X	X	X			X, Z	X	X	X	X	X		

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PRO FIT OPTIX	identity standard, outdoor	@	@	@	@	@	@	@	@	@	@	@		
	identity indoor, office plus	@	@	@	@, P	@	@	@	@, Z	@	@, Z	@		
PECH	Pech Pro	X	X	X	X, P		X	X, Z	X	X	X, Z	X		
RODENSTOCK	Multigraviss MyView (Pro Fit Optix)	X	X						X	X	X	X		X
	Impression® (Pro Fit Optix)	X	X						X	X	X		X	
	Impression XS (Pro Fit Optix)	X	X						X	X	X		X	
	Impression Sport (Fashion Curve/Wrap) (Pro Fit Optix)	X	X							X				
	Impression 40 (Pro Fit Optix)	X	X											
	Impression 80 (Pro Fit Optix)	X	X											
	Impression Hyperop (Pro Fit Optix)								X	X	X	X		
	Impression Hyperop XS (Pro Fit Optix)								X	X	X	X		
	Impression Myope (Pro Fit Optix)								X	X	X	X		
	Impression Myope XS (Pro Fit Optix)								X	X	X	X		
SEIKO OPTICAL PRODUCTS	Succeed Internal	X	X	X	X, P		X, Z	X	X	X	X, Z	X		X
	Succeed Ws Internal	X	X	X	X, P		X, Z	X	X	X	X, Z	X		X
	Supercede Internal™	X	X	X	X, P		X, Z	X	X	X	X, Z	X		X
	Supercede Ws Internal	X	X	X	X, P		X, Z	X	X	X	X, Z	X		X
	Surmount Internal				X, P				X	X	X, Z	X		X
	Perfas™ Prime	X	X	X	X, P		X, Z	X	X	X	X, Z	X		X
	Perfas Premier	X	X	X	X, P		X, Z	X	X	X	X, Z	X		X
	Perfas Premier Wide	X	X	X	X, P		X, Z	X	X	X	X, Z	X		X
	Perfas Prestige II				X, P		X, Z				X, Z	X		X
SHAMIR	Autograph II®	X	X	X	X, P, Z		X, Z	X	X, Z	X	X, Z	X		X
	Autograph II - Attitude™	X	X	X	X, P, Z		X, Z	X	X, Z	X	X, Z	X		
	Autograph II - Office™	X					X		X					
	Spectrum™	X	X	X	X, P, Z		X	X	X, Z	X	X, Z	X		X
	Element™ 16	X	X	X	X, P		X, Z	X	X	X	X	X		
	Element™ 19	X	X	X	X, P		X, Z	X	X	X	X	X		
SIGNET ARMORLITE	KODAK Unique	X	X	X	X, P, Z	X, P	X, Z	X	X, Z	X	X, Z	X		X
	KODAK Precise® Digital	X	X	X	X	X, P	X	X	X		X			
	KODAK Precise Short Digital	X	X				X	X			X			
	KODAK Concise® Digital	X	X		X	X, P	X	X	X		X			
	KODAK MonitorView™	X					X							
	KODAK Precise PB	X	X	X	X, P		X, Z	X			X	X		
	KODAK Precise Short PB	X	X	X	X, P		X, Z	X			X	X		
	DirecTek™	X	X	X	X, P	P	X, Z	X			X	X		
	DirecTek Short	X	X	X	X, P	P	X, Z	X			X	X		
VSP	Reveal®	X	X	X			X, Z	X			X	X		
	UNITY™ PLx	X	X	X	X, P		X, Z	X	X	X	X, Z	X		X

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FREE-FORM PROGRESSIVE LENS AVAILABILITY

MFR.	BRAND	MIN. FIT HEIGHT	FREE-FORM DESIGN	LENS MATERIAL	POWER RANGE SPHERE CYLINDER	COMBINED POWER LIMIT	ADD	COMMENTS
AUGEN	HDRx Trinity 17	17mm	back	hard resin 1.5, AugenSOL 1.5 photochromic, Trivex	+6.00 to -10.00D		+0.75 to +3.50D	Processed on proprietary Augen Digital Free- Form equipment
		17mm	back	1.67 clear, Transitions® VI, Polarized	+12.00 to -10.00D		+0.75 to +3.50D	
		17mm	back	Trivex Transitions, NXT Photochromic, NXT Polarized Photochromic, NXT Polarized, NXT Mirror, NXT Fixed Tint	+6.75 to -7.50D		+0.75 to +3.50D	
	HDRx Trinity 12	12mm	back	hard resin 1.5, AugenSOL 1.5, Trivex	+6.00 to -10.00D		+0.75 to +3.50D	
		12mm	back	1.67 clear, Transitions VI, Polarized	+12.00 to -10.00D		+0.75 to +3.50D	
		12mm	back	Trivex Transitions, NXT Photochromic, NXT Polarized Photochromic, NXT Polarized, NXT Mirror, NXT Fixed Tint	+6.75 to -7.50D		+0.75 to +3.50D	
	HDRx Trinity Spacia	22mm	back	hard resin 1.5, AugenSOL 1.5, Trivex	+6.00 to -10.00D		+0.75 to +3.50D	
		22mm	back	1.67 clear, Transitions VI, Polarized	+12.00 to -10.00D		+0.75 to +3.50D	
		22mm	back	Trivex Transitions, NXT Photochromic, NXT Polarized Photochromic, NXT Polarized, NXT Mirror, NXT Fixed Tint	+6.75 to -7.50D		+0.75 to +3.50D	
	Custom Trinity 17	17mm	PAL front, power back	hard resin 1.5	+5.50 to -6.00D		+0.75 to +3.50D	
		17mm	PAL front, power back	AugenSOL 1.5 photochromic	+5.00 to -5.50D		+0.75 to +3.50D	
		17mm	PAL front, power back	Trivex	+6.00 to -10.00D		+0.75 to +3.50D	
		17mm	PAL front, power back	Trivex Transitions	+6.00 to -10.00D		+0.75 to +3.50D	
	Custom Trinity 12	12mm	PAL front, power back	hard resin 1.5	+5.50 to -6.00D		+0.75 to +3.50D	
12mm		PAL front, power back	Trivex	+5.50 to -10.00D		+0.75 to +3.50D		
12mm		PAL front, power back	Trivex Transitions	+5.50 to -10.00D		+0.75 to +3.50D		
Custom Trinity Spacia	22mm	PAL front, power back	AugenSOL 1.5 photochromic	+5.00 to -5.50D		+0.75 to +3.50D		
CARL ZEISS VISION	SOLA HDV	13mm	back	1.67 clear, PhotoFusion®, Transitions® VI	+8.00 to -12.00D -4.00D	-12.75D	+0.75 to +3.50D	
		13mm	back	poly clear, PhotoFusion, Transitions VI	+6.00 to -9.00D -4.00D	-9.00D	+0.75 to +3.50D	
		13mm	back	poly polar, gray, brown	+5.50 to -9.00D -4.00D	-9.00D	+0.75 to +3.50D	
		13mm	back	poly polar, green, copper	+5.50 to -5.75D -4.00D	-5.75D	+0.75 to +3.50D	
		13mm	back	Trivex clear, NXT tint, polar, photochromic	+5.00 to -9.00D -4.00D	-9.00D	+0.75 to +3.50D	
		13mm	back	hard resin, PhotoFusion, Transitions VI & polar	+4.50 to -9.00D -4.00D	-9.00D	+0.75 to +3.00D	
	AO Easy HD, SOLAOne HD	18mm	back	1.67 clear, PhotoFusion, Transitions VI	+8.00 to -12.00D -4.00D	-12.75D	+0.75 to +3.50D	
		18mm	back	poly clear, PhotoFusion, Transitions VI	+6.00 to -9.00D -4.00D	-9.00D	+0.75 to +3.50D	
		18mm	back	poly polarized gray & brown	+5.50 to -9.00D -4.00D	-9.00D	+0.75 to +3.50D	
		18mm	back	poly polarized copper & green	+5.50 to -5.75D -4.00D	-5.75D	+0.75 to +3.50D	
		18mm	back	Trivex clear, NTX tint, polar, photochromic	+5.00 to -9.00D -4.00D	-9.00D	+0.75 to +3.50D	
		18mm	back	hard resin clear	+5.50 to -9.00D -4.00D	-9.00D	+0.75 to +3.50D	
	SOLA Compact ULTRA HD SOLA HDV	18mm	back	hard resin, PhotoFusion, Transitions VI	+4.50 to -9.00D -4.00D	-9.00D	+0.75 to +3.50D	
		13mm	back	hard resin polarized gray & brown	+4.50 to -9.00D -4.00D	-9.00D	+0.75 to +3.50D	
		13mm	back	1.67 clear, PhotoFusion, Transitions VI	+8.00 to -12.00D -4.00D	-12.75D	+0.75 to +3.50D	
		13mm	back	poly clear, PhotoFusion, Transitions VI	+6.00 to -9.00D -4.00D	-9.00D	+0.75 to +3.50D	
		13mm	back	poly polarized gray & brown	+5.50 to -9.00D -4.00D	-9.00D	+0.75 to +3.50D	
		13mm	back	poly polarized copper & green	+5.50 to -5.75D -4.00D	-5.75D	+0.75 to +3.50D	
	Zeiss G12 3D	13mm	back	Trivex clear, NTX tint, polar, photochromic	+5.00 to -9.00D -4.00D	-9.00D	+0.75 to +3.50D	
		13mm	back	hard resin clear	+5.50 to -9.00D -4.00D	-9.00D	+0.75 to +3.50D	
		13mm	back	hard resin, PhotoFusion, Transitions VI	+4.50 to -9.00D -4.00D	-9.00D	+0.75 to +3.50D	
		13mm	back	hard resin polarized gray & brown	+4.50 to -9.00D -4.00D	-9.00D	+0.75 to +3.50D	
		17mm	back	1.60 high index	+6.00 to -10.00D -4.00D	-10.00D	+0.75 to +3.50D	
		17mm	back	1.67 clear, PhotoFusion, Transitions VI	+6.00 to -10.00D -4.00D	-10.00D	+0.75 to +3.00D	
	Zeiss G12 3D Wrap	17mm	back	Poly clear, PhotoFusion, Transitions VI & polar	+6.00 to -10.00D -4.00D	-10.00D	+0.75 to +3.50D	
		17mm	back	hard resin clear	+5.00 to -6.00D -4.00D	-6.00D	+0.75 to +3.50D	
		17mm	back	hard resin, PhotoFusion, Transitions VI & polar	+5.00 to -6.00D -4.00D	-6.00D	+0.75 to +3.00D	
		17mm	front and back	1.74 high index	+16.00 to -20.00D -6.00D	-20.00D	+0.75 to +3.00D	
		18mm	back	1.50 hard resin	+4.00 to -4.00D -4.00D	-4.00D	+1.00 to +2.50D	
		18mm	back	1.50 hard resin, PhotoFusion, Transitions VI	+4.00 to -4.00D -4.00D	-4.00D	+1.00 to +2.50D	
	Zeiss G12 3D Short	18mm	back	1.50 hard resin polar	+4.00 to -4.00D -4.00D	-4.00D	+1.00 to +2.50D	
		18mm	back	poly	+4.00 to -4.00D -4.00D	-4.00D	+1.00 to +2.50D	
		18mm	back	poly, PhotoFusion, Transitions VI	+4.00 to -4.00D -4.00D	-4.00D	+1.00 to +2.50D	
		18mm	back	poly polar	+4.00 to -4.00D -4.00D	-4.00D	+1.00 to +2.50D	
		13mm	back	1.60 high index	+6.00 to -10.00D -4.00D	-10.00D	+0.75 to +3.50D	
		13mm	back	1.67 clear, PhotoFusion, Transitions VI	+6.00 to -10.00D -4.00D	-10.00D	+0.75 to +3.00D	
	Zeiss G12 3D Short Wrap	13mm	back	poly clear, PhotoFusion, Transitions VI & polar	+6.00 to -10.00D -4.00D	-10.00D	+0.75 to +3.50D	
		13mm	back	hard resin clear	+5.00 to -6.00D -4.00D	-6.00D	+0.75 to +3.50D	
		13mm	back	hard resin, PhotoFusion, Transitions VI & polar	+5.00 to -6.00D -4.00D	-6.00D	+0.75 to +3.00D	
		13mm	front and back	1.74 high index	+16.00 to -20.00D -6.00D	-20.00D	+0.75 to +3.00D	
		13mm	back	1.50 hard resin polar	+4.00 to -4.00D -4.00D	-4.00D	+1.00 to +2.50D	
		13mm	back	1.50 hard resin, PhotoFusion, Transitions VI	+4.00 to -4.00D -4.00D	-4.00D	+1.00 to +2.50D	
Zeiss G12 3DV	13mm	back	1.50 hard resin	+4.00 to -4.00D -4.00D	-4.00D	+1.00 to +2.50D		
	13mm	back	poly polar	+4.00 to -4.00D -4.00D	-4.00D	+1.00 to +2.50D		
	13mm	back	poly, PhotoFusion, Transitions VI	+4.00 to -4.00D -4.00D	-4.00D	+1.00 to +2.50D		
	13mm	back	poly	+4.00 to -4.00D -4.00D	-4.00D	+1.00 to +2.50D		
	13mm	back	1.67 clear, PhotoFusion, Transitions VI	+6.00 to -10.00D -4.00D	-10.00D	+0.75 to +3.00D		
	13mm	back	poly clear, PhotoFusion, Transitions VI & polar	+6.00 to -10.00D -4.00D	-10.00D	+0.75 to +3.50D		
Zeiss G12 3DV Wrap	13mm	back	1.60 high index	+6.00 to -10.00D -4.00D	-10.00D	+0.75 to +3.50D		
	13mm	back	hard resin clear	+5.00 to -6.00D -4.00D	-6.00D	+0.75 to +3.50D		
	13mm	back	hard resin, PhotoFusion, Transitions VI & polar	+5.00 to -6.00D -4.00D	-6.00D	+0.75 to +3.00D		
	13mm	back	1.74 high index	+16.00 to -20.00D -6.00D	-20.00D	+0.75 to +3.00D		
	14mm	back	1.50 hard resin polar	+4.00 to -4.00D -4.00D	-4.00D	+1.00 to +2.50D		
	14mm	back	1.50 hard resin, PhotoFusion, Transitions VI	+4.00 to -4.00D -4.00D	-4.00D	+1.00 to +2.50D		

FREE-FORM PROGRESSIVE LENS AVAILABILITY

MFR.	BRAND	MIN. FIT HEIGHT	FREE-FORM DESIGN	LENS MATERIAL	POWER RANGE SPHERE CYLINDER	COMBINED POWER LIMIT	ADD	COMMENTS
CARL ZEISS VISION	Zeiss Individual PAL	14mm	front and back	poly	+4.00 to -4.00D -4.00D	-4.00D	+1.00 to +2.50D	Specific lens design for sports and fashion wrap frames
		13mm	back	1.60 high index	+6.00 to -10.00D -4.00D	-10.00D	+0.75 to +3.50D	
		13mm	back	1.67 clear, PhotoFusion, Transitions VI	+6.00 to -10.00D -4.00D	-10.00D	+0.75 to +3.00D	
		13mm	back	poly clear, PhotoFusion, Transitions VI & polar	+6.00 to -10.00D -4.00D	-10.00D	+0.75 to +3.50D	
		13mm	back	hard resin clear	+5.00 to -6.00D -4.00D	-6.00D	+0.75 to +3.50D	
		13mm	back	hard resin, PhotoFusion, Transitions VI & polar	+5.00 to -6.00D -4.00D	-6.00D	+0.75 to +3.00D	
		13mm	front and back	1.74 high index	+16.00 to -20.00D -6.00D	-20.00D	+0.75 to +3.00D	
	Zeiss Individual PAL Wrap	13mm	back	1.50 hard resin polar	+4.00 to -4.00D -4.00D	-4.00D	+1.00 to +2.50D	Standard fitting info. acceptable but additional specifications as vertex distance, frame wrap, and panto angle using the i.Terminal will result in a more exact lens calc.
		13mm	back	1.50 hard resin, PhotoFusion, Transitions VI	+4.00 to -4.00D -4.00D	-4.00D	+1.00 to +2.50D	
		13mm	back	1.50 hard resin	+4.00 to -4.00D -4.00D	-4.00D	+1.00 to +2.50D	
		13mm	back	poly polar	+4.00 to -4.00D -4.00D	-4.00D	+1.00 to +2.50D	
		13mm	back	poly, PhotoFusion, Transitions VI	+4.00 to -4.00D -4.00D	-4.00D	+1.00 to +2.50D	
		13mm	back	poly	+4.00 to -4.00D -4.00D	-4.00D	+1.00 to +2.50D	
		13mm	back	poly	+4.00 to -4.00D -4.00D	-4.00D	+1.00 to +2.50D	
CENTRAL	iCentauri1-Daily	14mm	back	1.50, Transitions VI, XTRActive, Drivewear, polar	+6.00 to -10.00D -4.00D		+1.00 to +4.00D	
		14mm	back	poly, Transitions VI, XTRActive, Drivewear, polar	+6.00 to -10.00D -4.00D		+1.00 to +4.00D	
		14mm	back	Trivex, Transitions VI, XTRActive, polar	+6.00 to -10.00D -4.00D		+1.00 to +4.00D	
		14mm	back	1.60, Transitions VI	+6.00 to -10.00D -4.00D		+1.00 to +4.00D	
		14mm	back	1.67, Transitions VI, XTRActive, polar	+6.00 to -10.00D -4.00D		+1.00 to +4.00D	
	iCentauri2-Reading	14mm	back	1.74	+6.00 to -10.00D -4.00D		+1.00 to +4.00D	
		14mm	back	1.50, Transitions VI, XTRActive, Drivewear, polar	+6.00 to -10.00D -4.00D		+1.00 to +4.00D	
		14mm	back	poly, Transitions VI, XTRActive, Drivewear, polar	+6.00 to -10.00D -4.00D		+1.00 to +4.00D	
		14mm	back	Trivex, Transitions VI, XTRActive, polar	+6.00 to -10.00D -4.00D		+1.00 to +4.00D	
		14mm	back	1.60, Transitions VI	+6.00 to -10.00D -4.00D		+1.00 to +4.00D	
	iCentauri3-Intermediate	14mm	back	1.67, Transitions VI, XTRActive, polar	+6.00 to -10.00D -4.00D		+1.00 to +4.00D	
		14mm	back	1.74	+6.00 to -10.00D -4.00D		+1.00 to +4.00D	
		14mm	back	1.50 Transitions VI, XTRActive, Drivewear, polar	+6.00 to -10.00D -4.00D		+1.00 to +4.00D	
		14mm	back	poly, Transitions VI, XTRActive, Drivewear, polar	+6.00 to -10.00D -4.00D		+1.00 to +4.00D	
		14mm	back	Trivex, Transitions VI, XTRActive, polar	+6.00 to -10.00D -4.00D		+1.00 to +4.00D	
	iCentauri4-Distance	14mm	back	1.60, Transitions VI	+6.00 to -10.00D -4.00D		+1.00 to +4.00D	
		14mm	back	1.67 Transitions VI, XTRActive, polar	+6.00 to -10.00D -4.00D		+1.00 to +4.00D	
		14mm	back	1.74	+6.00 to -10.00D -4.00D		+1.00 to +4.00D	
		16mm	back	1.50, Transitions VI, XTRActive, Drivewear, polar	+6.00 to -10.00D -4.00D		+1.00 to +4.00D	
		16mm	back	poly, Transitions VI, XTRActive, Drivewear, polar	+6.00 to -10.00D -4.00D		+1.00 to +4.00D	
ESSILOR	DEFINITY	18mm	DUAL ADD®	1.50 clear & Transitions VI	+6.00 to -10.00D -4.00D		+1.00 to +3.00D	4.00D available
		18mm	DUAL ADD	1.50 Xperio	+4.00 to -10.00D -4.00D		+1.00 to +3.00D	
		18mm	DUAL ADD	Trivex clear & Transitions VI	+6.00 to -10.00D -4.00D		+1.00 to +3.50D	
		18mm	DUAL ADD	Airwear clear & Transitions VI	+4.00 to -7.00D -4.00D		+1.00 to +3.00D	
		18mm	DUAL ADD	DEFINITY FAIRWAY SOLFX®/Airwear	+4.00 to -7.00D -4.00D		+1.00 to +3.00D	
		18mm	DUAL ADD	Airwear Xperio	+4.00 to -7.00D -4.00D		+1.00 to +3.00D	
		18mm	DUAL ADD	1.60	+8.00 to -12.00D -4.00D		+1.00 to +3.00D	
	DEFINITY Short	18mm	DUAL ADD	1.67 clear & Transitions VI	+10.00 to -12.00D -4.00D		+1.00 to +3.50D	4.00D available
		15mm	DUAL ADD	1.50 clear & Transitions VI	+6.00 to -10.00D -4.00D		+1.00 to +3.00D	
		15mm	DUAL ADD	1.50 Xperio	+4.00 to -10.00D -4.00D		+1.00 to +3.00D	
		15mm	DUAL ADD	Trivex clear & Transitions VI	+6.00 to -10.00D -4.00D		+1.00 to +3.50D	
		15mm	DUAL ADD	Airwear clear & Transitions VI	+4.00 to -7.00D -4.00D		+1.00 to +3.00D	
		15mm	DUAL ADD	DEFINITY FAIRWAY SOLFX/Poly	+4.00 to -7.00D -4.00D		+1.00 to +3.00D	
		15mm	DUAL ADD	Airwear Xperio	+4.00 to -7.00D -4.00D		+1.00 to +3.00D	
	Ideal	15mm	DUAL ADD	1.60	+8.00 to -12.00D -4.00D		+1.00 to +3.00D	4.00D available
		15mm	DUAL ADD	1.67 clear & Transitions VI	+10.00 to -12.00D -4.00D		+1.00 to +3.50D	
		17mm	full back side (FBS)	1.50 clear & Transitions VI	+6.00 to -8.00D -6.00D		+0.75 to +3.50D	
		17mm	full back side (FBS)	1.50 Xperio	+6.00 to -4.00D -4.00D		+0.75 to +3.50D	
		17mm	full back side (FBS)	Airwear clear & Transitions VI	+6.00 to -10.00D -6.00D		+0.75 to +3.50D	
		17mm	full back side (FBS)	Airwear Xperio	+8.00 to -10.00D -6.00D		+0.75 to +3.50D	
17mm		full back side (FBS)	1.60 clear & Transitions VI	+6.00 to -10.00D -6.00D		+0.75 to +3.50D		
Ideal Advanced	17mm	full back side (FBS)	1.67 clear & Transitions VI	+8.00 to -12.00D -6.00D		+0.75 to +3.50D		
	17mm	full back side (FBS)	1.50 clear & Transitions VI	+6.00 to -8.00D -6.00D		+0.75 to +3.50D		
	17mm	full back side (FBS)	1.50 Xperio	+6.00 to -4.00D -4.00D		+0.75 to +3.50D		
	17mm	full back side (FBS)	Airwear clear & Transitions VI	+6.00 to -10.00D -6.00D		+0.75 to +3.50D		
	17mm	full back side (FBS)	Airwear Xperio	+8.00 to -10.00D -6.00D		+0.75 to +3.50D		
	17mm	full back side (FBS)	1.60 clear & Transitions VI	+6.00 to -10.00D -6.00D		+0.75 to +3.50D		
	17mm	full back side (FBS)	1.67 clear & Transitions VI	+6.00 to -10.00D -6.00D		+0.75 to +3.50D		
Ideal Advanced Wrap	17mm	full back side (FBS)	1.50	+3.00 to -3.50D -3.00D		+0.75 to +3.00D		
	17mm	full back side (FBS)	1.50 Transitions VI	+3.00 to -4.00D -4.00D		+0.75 to +3.50D		
	17mm	full back side (FBS)	1.50 Xperio	+3.00 to -4.00D -3.50D		+0.75 to +3.00D		
	17mm	full back side (FBS)	Airwear, Transitions VI, Xperio	+3.00 to -4.00D -4.00D		+0.75 to +3.00D		
	17mm	full back side (FBS)	1.67 clear & Transitions VI	+3.00 to -5.00D -4.00D		+0.75 to +3.50D		
Ideal Short	14mm	full back side (FBS)	1.50 clear & Transitions VI	+6.00 to -8.00D -6.00D		+0.75 to +3.00D		
	14mm	full back side (FBS)	1.50 Xperio	+6.00 to -4.00D -4.00D		+0.75 to +3.00D		
	14mm	full back side (FBS)	Airwear clear & Transitions VI	+6.00 to -10.00D -6.00D		+0.75 to +3.00D		
	14mm	full back side (FBS)	Airwear Xperio	+8.00 to -10.00D -6.00D		+0.75 to +3.00D		
	14mm	full back side (FBS)	1.60 clear & Transitions VI	+6.00 to -10.00D -6.00D		+0.75 to +3.00D		

FREE-FORM PROGRESSIVE LENS AVAILABILITY

MFR.	BRAND	MIN. FIT HEIGHT	FREE-FORM DESIGN	LENS MATERIAL	POWER RANGE SPHERE CYLINDER	COMBINED POWER LIMIT	ADD	COMMENTS
ESSILOR	New Varilux Comfort DRx	14mm	full back side (FBS)	1.67 clear & Transitions VI	+6.00 to -10.00D -6.00D		+0.75 to +3.00D	
		17mm	PAL front, power back	1.50; Airwear, Transitions VI	+6.00 to -10.00D -6.00D		+0.75 to +3.50D	
		17mm	PAL front, power back	1.50 Transitions VI	+6.00 to -8.00D -6.00D		+0.75 to +3.50D	
		17mm	PAL front, power back	1.60, Transitions VI	+8.00 to -12.00D -6.00D		+0.75 to +3.50D	
		17mm	PAL front, power back	1.67, Transitions VI	+9.00 to -12.00D -6.00D		+0.75 to +3.50D	
	New Varilux Comfort Enhanced	14mm	PAL front, power back	1.50, Transitions VI	+7.00 to -10.00D -6.00D		+0.75 to +3.50D	At fitting height less than 17mm, add power is up to +3.00D.
		14mm	PAL front, power back	Airwear, Transitions VI	+6.00 to -10.00D -6.00D		+0.75 to +3.50D	
		14mm	PAL front, power back	Airwear Xperio	+6.00 to -10.00D -4.00D		+0.75 to +3.50D	
		14mm	PAL front, power back	1.60, Transitions VI	+8.00 to -12.00D -6.00D		+0.75 to +3.50D	
		14mm	PAL front, power back	1.67, Transitions VI	+9.00 to -14.00D -6.00D		+0.75 to +3.50D	
	New Varilux Comfort Short DRx	14mm	PAL front, power back	1.50; Airwear, Transitions VI	+6.00 to -10.00D -6.00D		+0.75 to +3.00D	
		14mm	PAL front, power back	1.50 Transitions VI	+6.00 to -8.00D -6.00D		+0.75 to +3.00D	
		14mm	PAL front, power back	1.60, Transitions VI	+8.00 to -12.00D -6.00D		+0.75 to +3.00D	
		14mm	PAL front, power back	1.67, Transitions VI	+9.00 to -12.00D -6.00D		+0.75 to +3.00D	
		14mm	PAL front, power back	1.67, Transitions VI	+9.00 to -12.00D -6.00D		+0.75 to +3.00D	
	Varilux Comfort 360°	18mm	PAL front, power back	1.50, Transitions VI	+7.00 to -9.00D -6.00D		+0.75 to +3.50D	
		18mm	PAL front, power back	1.50, Xperio	+6.00 to -9.00D -6.00D		+1.00 to +3.00D	
		18mm	PAL front, power back	Airwear Transitions VI	+6.00 to -9.00D -6.00D		+0.75 to +3.00D	
		18mm	PAL front, power back	Xperio	+6.00 to -10.00D -6.00D		+0.75 to +3.00D	
		18mm	PAL front, power back	1.60, Transitions VI	+8.00 to -12.00D -6.00D		+0.75 to +3.50D	
	Varilux Ellipse 360°	13mm	PAL front, power back	1.50, Transitions VI	+6.00 to -10.00D -6.00D		+0.75 to +3.00D	
		13mm	PAL front, power back	Airwear, Transitions VI, Xperio	+6.00 to -10.00D -6.00D		+0.75 to +3.00D	
		13mm	PAL front, power back	1.60, Transitions VI	+8.00 to -12.00D -6.00D		+0.75 to +3.00D	
		13mm	PAL front, power back	1.67, Transitions VI	+8.00 to -12.00D -6.00D		+0.75 to +3.00D	
		13mm	PAL front, power back	1.74	+13.00 to -14.00D -6.00D		+0.75 to +3.00D	
	Varilux Ipseo IV	14mm	personalized dynamic split/behavioral	1.50, Transitions VI	+6.00 to -10.00D -6.00D		+0.75 to +3.50D	Requires measurements from the Vision Print System™ or Visioffice® System.
		14mm	personalized dynamic split/behavioral	Airwear, Transitions VI	+6.00 to -10.00D -6.00D		+0.75 to +3.50D	
		14mm	personalized dynamic split/behavioral	1.67, Transitions VI	+9.00 to -12.00D -6.00D		+0.75 to +3.50D	
	Varilux Ipseo IV eyecode	14mm	personalized dynamic split/behavioral	1.50, Transitions VI; Airwear, Transitions VI	+6.00 to -10.00D -6.00D		+0.75 to +3.00D	Requires measurements from the Visioffice® System.
		14mm	personalized dynamic split/behavioral	1.67, Transitions VI	+9.00 to -12.00D -6.00D		+0.75 to +3.00D	
		14mm	personalized dynamic split/behavioral	1.74	+9.00 to -14.00D -6.00D		+0.75 to +3.00D	
	Varilux Physio 360°	17mm	PAL front, power back	1.50, Transitions VI	+6.00 to -10.00D -6.00D		+0.75 to +3.50D, 4.00D	
		17mm	PAL front, power back	1.50, Xperio	+6.00 to -10.00D -6.00D		+0.75 to +3.50D	
		17mm	PAL front, power back	Airwear Xperio	+6.00 to -10.00D -6.00D		+0.75 to +3.50D	
		17mm	PAL front, power back	Airwear, Transitions VI	+6.00 to -10.00D -6.00D		+0.75 to +3.50D, 4.00D	
		17mm	PAL front, power back	1.60, Transitions VI	+8.00 to -12.00D -6.00D		+0.75 to +3.50D, 4.00D	
		17mm	PAL front, power back	1.67, Transitions VI	+9.00 to -12.00D -6.00D		+0.75 to +3.50D, 4.00D	
		17mm	PAL front, power back	1.74	+13.00 to -18.00D -6.00D		+0.75 to +3.50D, 4.00D	
		17mm	PAL front, power back	1.50; Airwear, Transitions VI	+6.00 to -10.00D -6.00D		+0.75 to +3.50D, 4.00D	
		17mm	PAL front, power back	1.50 Transitions VI	+6.00 to -8.00D -6.00D		+0.75 to +3.50D, 4.00D	
	Varilux Physio DRx	17mm	PAL front, power back	1.60, Transitions VI	+8.00 to -12.00D -6.00D		+0.75 to +3.50D, 4.00D	
		17mm	PAL front, power back	1.67, Transitions VI	+9.00 to -12.00D -6.00D		+0.75 to +3.50D, 4.00D	
		17mm	PAL front, power back	1.74	+13.00 to -18.00D -6.00D		+0.75 to +3.50D, 4.00D	
		17mm	PAL front, power back	1.50; Airwear, Transitions VI	+6.00 to -10.00D -6.00D		+0.75 to +3.50D, 4.00D	
		17mm	PAL front, power back	1.50 Transitions VI	+6.00 to -8.00D -6.00D		+0.75 to +3.50D, 4.00D	
	Varilux Physio Enhanced	14mm	PAL front, power back	1.50, Transitions VI; Trivex, Transitions VI; Airwear, Transitions VI & XTRActive	+6.00 to -10.00D -6.00D		+0.75 to +3.50D, 4.00D	At fitting height less than 17mm, add power is up to +3.00D.
		14mm	PAL front, power back	1.50 Xperio; Airwear Xperio	+6.00 to -10.00D -6.00D		+0.75 to +3.50D	
		14mm	PAL front, power back	1.60, Transitions VI	+8.00 to -12.00D -6.00D		+0.75 to +3.50D, 4.00D	
		14mm	PAL front, power back	1.67, Transitions VI	+9.00 to -12.00D -6.00D		+0.75 to +3.50D, 4.00D	
		14mm	PAL front, power back	1.74	+13.00 to -18.00D -6.00D		+0.75 to +3.50D, 4.00D	
Varilux Physio Enhanced Azio; Varilux Physio Enhanced India	14mm	PAL front, power back	1.50, Transitions VI; Trivex, Transitions VI; Airwear, Transitions VI & XTRActive	+6.00 to -10.00D -6.00D		+0.75 to +3.50D, 4.00D	At fitting height less than 17mm, add power is up to +3.00D.	
	14mm	PAL front, power back	1.50 Xperio; Airwear Xperio	+6.00 to -10.00D -6.00D		+0.75 to +3.50D		
	14mm	PAL front, power back	1.60, Transitions VI	+8.00 to -12.00D -6.00D		+0.75 to +3.50D, 4.00D		
	14mm	PAL front, power back	1.67, Transitions VI	+9.00 to -12.00D -6.00D		+0.75 to +3.50D, 4.00D		
	14mm	PAL front, power back	1.74	+13.00 to -18.00D -6.00D		+0.75 to +3.50D, 4.00D		
Varilux Physio Enhanced Eyecode	14mm	PAL front, power back	1.50, Transitions VI; Trivex, Transitions VI; Airwear, Transitions VI & XTRActive	+6.00 to -10.00D -6.00D		+0.75 to +3.50D, 4.00D	Patients initials engraved on the lens. At fitting height less than 17mm, add power is up to +3.00D. Requires measurements from the Visioffice System.	
	14mm	PAL front, power back	1.50 Xperio; Airwear Xperio	+6.00 to -10.00D -6.00D		+0.75 to +3.50D		
	14mm	PAL front, power back	1.60, Transitions VI	+8.00 to -12.00D -6.00D		+0.75 to +3.50D, 4.00D		
	14mm	PAL front, power back	1.67, Transitions VI	+9.00 to -12.00D -6.00D		+0.75 to +3.50D, 4.00D		
	14mm	PAL front, power back	1.74	+13.00 to -18.00D -6.00D		+0.75 to +3.50D, 4.00D		
Varilux Physio Enhanced Fit	14mm	PAL front, power back	1.50, Transitions VI; Trivex, Transitions VI; Airwear, Transitions VI & XTRActive;	+6.00 to -10.00D -6.00D		+0.75 to +3.50D, 4.00D	Requires patient frame measurements. At fitting height less than 17mm, add power is up to +3.00D.	
	14mm	PAL front, power back	1.50 Xperio; Airwear Xperio	+6.00 to -10.00D -6.00D		+0.75 to +3.50D		
	14mm	PAL front, power back	1.60, Transitions VI	+8.00 to -12.00D -6.00D		+0.75 to +3.50D, 4.00D		
	14mm	PAL front, power back	1.67, Transitions VI	+9.00 to -12.00D -6.00D		+0.75 to +3.50D, 4.00D		
	14mm	PAL front, power back	1.74	+13.00 to -18.00D -6.00D		+0.75 to +3.50D, 4.00D		
Varilux Physio Short 360°	14mm	PAL front, power back	Airwear, Transitions VI	+6.00 to -10.00D -6.00D		+0.75 to +3.00D		
	14mm	PAL front, power back	1.67, Transitions VI	+9.00 to -12.00D -6.00D		+0.75 to +3.00D		
	14mm	PAL front, power back	1.74	+13.00 to -18.00D -6.00D		+0.75 to +3.00D		
Varilux Physio Short DRx	14mm	PAL front, power back	1.50; Airwear, Transitions VI	+6.00 to -10.00D -6.00D		+0.75 to +3.00D		
	14mm	PAL front, power back	1.50 Transitions VI	+6.00 to -8.00D -6.00D		+0.75 to +3.00D		
	14mm	PAL front, power back	1.60, Transitions VI	+8.00 to -12.00D -6.00D		+0.75 to +3.00D		

FREE-FORM PROGRESSIVE LENS AVAILABILITY

MFR.	BRAND	MIN. FIT HEIGHT	FREE-FORM DESIGN	LENS MATERIAL	POWER RANGE SPHERE CYLINDER	COMBINED POWER LIMIT	ADD	COMMENTS	
ESSILOR	Varilux Sport	14mm	PAL front, power back	1.67, Transitions VI	+9.00 to -12.00D -6.00D		+0.75 to +3.00D		
				Airwear Xperio	+6.00 to -8.00D -4.00D		+0.75 to +3.50D		
HOYA	HOYALUX ID MyStyle	14mm	integrated double surface (front and back)	1.50, Transitions VI	+6.00 to -8.00D -4.00D		+0.75 to +3.50D		
		14mm	integrated double surface (front and back)	1.60, Transitions VI	+8.00 to -10.00D -4.00D		+0.75 to +3.50D		
		14mm	integrated double surface (front and back)	1.67, Transitions VI	+8.00 to -10.00D -4.00D		+0.75 to +3.50D		
		14mm	integrated double surface (front and back)	Phoenix™	+6.00 to -8.00D -4.00D		+0.75 to +3.50D		
	HOYALUX ID InStyle	14mm	integrated double surface (front and back)	Phoenix	+6.00 to -8.00D -4.00D		+0.75 to +3.50D		
		14mm	integrated double surface (front and back)	Phoenix photochromic	+6.00 to -8.00D -4.00D		+0.75 to +3.50D		
		14mm	integrated double surface (front and back)	1.60	+8.00 to -10.00D -4.00D		+0.75 to +3.50D		
		14mm	integrated double surface (front and back)	1.60 photochromic	+6.00 to -10.00D -4.00D		+0.75 to +3.50D		
		14mm	integrated double surface (front and back)	1.67, 1.70	+6.00 to -10.00D -4.00D		+0.75 to +3.50D		
		14mm	integrated double surface (front and back)	1.67 photochromic	+6.00 to -10.00D -4.00D		+1.00 to +3.00D		
		14mm	integrated double surface (front and back)	170	+6.00 to -10.00D -4.00D		+0.75 to +3.50D		
		HOYALUX ID Lifestyle	18mm	integrated double surface (surfaced on back)	1.50	+6.00 to -8.00D -4.00D		+0.75 to +3.50D	
			18mm	integrated double surface (surfaced on back)	1.50 Transitions VI, XTRActive	+6.00 to -8.00D -4.00D		+1.00 to +3.00D	
			18mm	integrated double surface (surfaced on back)	Phoenix	+6.00 to -8.00D -4.00D		+0.75 to +3.50D	
			18mm	integrated double surface (surfaced on back)	Phoenix, Transitions VI, XTRActive	+6.00 to -8.00D -4.00D		+0.75 to +3.50D	
			18mm	integrated double surface (surfaced on back)	poly	+6.00 to -6.00D -4.00D		+0.75 to +3.50D	
	18mm		integrated double surface (surfaced on back)	poly Transitions VI	+6.00 to -6.00D -4.00D		+1.00 to +3.00D		
	18mm		integrated double surface (surfaced on back)	poly Polarized	+6.00 to -6.00D -2.00D		+1.00 to +3.00D		
	18mm		integrated double surface (surfaced on back)	1.60	+6.00 to -10.00D -4.00D		+0.75 to +3.50D		
	18mm		integrated double surface (surfaced on back)	1.60 Transitions VI	+6.00 to -10.00D -4.00D		+1.00 to +3.00D		
	18mm		integrated double surface (surfaced on back)	1.67	+6.00 to -10.00D -4.00D		+0.75 to +3.50D		
	18mm		integrated double surface (surfaced on back)	1.67 Transitions VI	+6.00 to -10.00D -4.00D		+1.00 to +3.00D		
	HOYALUX ID Lifestyle CD		14mm	integrated double surface (surfaced on back)	1.50	+6.00 to -8.00D -4.00D		+0.75 to +3.00D	
		14mm	integrated double surface (surfaced on back)	1.50 Transitions VI, XTRActive	+6.00 to -8.00D -4.00D		+1.00 to +3.00D		
		14mm	integrated double surface (surfaced on back)	Phoenix, Transitions VI, XTRActive	+6.00 to -8.00D -4.00D		+0.75 to +3.00D		
		14mm	integrated double surface (surfaced on back)	poly, polar	+6.00 to -6.00D -4.00D		+0.75 to +3.00D		
		14mm	integrated double surface (surfaced on back)	poly Transitions VI	+6.00 to -6.00D -4.00D		+1.00 to +3.00D		
		14mm	integrated double surface (surfaced on back)	1.60	+6.00 to -10.00D -4.00D		+0.75 to +3.00D		
		14mm	integrated double surface (surfaced on back)	1.60 Transitions VI	+6.00 to -10.00D -4.00D		+1.00 to +3.00D		
		14mm	integrated double surface (surfaced on back)	1.67	+6.00 to -10.00D -4.00D		+0.75 to +3.00D		
		14mm	integrated double surface (surfaced on back)	1.67 Transitions VI	+6.00 to -10.00D -4.00D		+1.00 to +3.00D		
		HOYALUX Summit ecp iQ	18mm	aspheric/atoric design optimization	1.50	+6.00 to -8.00D -4.00D		+1.00 to +3.00D	
			18mm	aspheric/atoric design optimization	1.50 polarized	+3.00 to -6.00D -4.00D		+1.00 to +3.00D	
			18mm	aspheric/atoric design optimization	1.50 Transitions VI, XTRActive	+6.00 to -10.00D -4.00D		+1.00 to +3.00D	
	18mm		aspheric/atoric design optimization	Phoenix, Transitions VI	+6.00 to -8.00D -4.00D		+1.00 to +3.00D		
	18mm		aspheric/atoric design optimization	Phoenix	+6.00 to -10.00D -4.00D		+0.75 to +4.00D		
	18mm		aspheric/atoric design optimization	Phoenix Transitions VI, XTRActive	+6.00 to -10.00D -4.00D		+1.00 to +3.00D		
	18mm		aspheric/atoric design optimization	poly, Transitions VI, polarized	+6.00 to -6.00D -4.00D		+1.00 to +3.00D		
	18mm		aspheric/atoric design optimization	1.60, Transitions VI	+6.00 to -10.00D -4.00D		+1.00 to +3.00D		
	HOYALUX Summit cd iQ	18mm	aspheric/atoric design optimization	1.67, Transitions VI	+8.00 to -10.00D -4.00D		+1.00 to +3.00D		
		14mm	aspheric/atoric design optimization	1.50	+6.00 to -10.00D -4.00D		+0.75 to +3.50D		
		14mm	aspheric/atoric design optimization	1.50 Transitions VI, XTRActive	+6.00 to -10.00D -4.00D		+1.00 to +3.00D		
		14mm	aspheric/atoric design optimization	Phoenix	+6.00 to -10.00D -4.00D		+0.75 to +3.50D		
		14mm	aspheric/atoric design optimization	Phoenix Transitions VI, XTRActive	+6.00 to -10.00D -4.00D		+1.00 to +3.00D		
		14mm	aspheric/atoric design optimization	poly	+6.00 to -10.00D -4.00D		+1.00 to +3.00D		
		14mm	aspheric/atoric design optimization	1.60	+6.00 to -10.00D -4.00D		+0.75 to +3.50D		
		14mm	aspheric/atoric design optimization	1.60 Transitions VI	+6.00 to -10.00D -4.00D		+1.00 to +3.00D		
	ICOAT	Inscribe, Inscribe Advance, Inscribe Compute, Inscribe Sport	14mm	back	1.50, Transitions VI, polar	+6.00 to -10.00D -6.00D		+1.00 to +3.50D	
14mm			back	Trivex, Transitions VI, polar	+6.00 to -10.00D -6.00D		+1.00 to +3.50D		
14mm			back	poly, Transitions VI, polar	+6.00 to -10.00D -6.00D		+1.00 to +3.50D		
14mm			back	1.60, Transitions VI	+6.00 to -10.00D -6.00D		+1.00 to +3.50D		
14mm			back	1.67, Transitions VI, polar	+6.00 to -10.00D -6.00D		+1.00 to +3.50D		
14mm			back	1.70	+6.00 to -10.00D -6.00D		+1.00 to +3.50D		
14mm			back	1.74	+6.00 to -10.00D -6.00D		+1.00 to +3.50D		
INDO	EyeMADE	16mm	back	1.523	+6.00 to -6.00D -4.00D		+0.75 to +3.50D		
		16mm	back	1.60	+7.00 to -12.00D -4.00D		+0.75 to +3.50D		
		16mm	back	1.67	+6.00 to -13.00D -4.00D		+0.75 to +3.50D		
	EyeMax	16mm	back	1.60	+7.00 to -12.00D -4.00D		+0.75 to +3.50D	Made with INDO's patented FreeMAX technology.	
		16mm	back	1.67	+8.00 to -13.00D -4.00D		+0.75 to +3.50D		
	LifeMADE Inicia	16mm	back	1.50, Trivex	+6.00 to -6.00D -4.00D		+0.75 to +3.50D		
		16mm	back	poly	+6.00 to -10.00D -4.00D		+0.75 to +3.50D		
		16mm	back	1.60	+7.00 to -12.00D -4.00D		+0.75 to +3.50D		
	LifeMADE Expert	16mm	back	1.67	+8.00 to -13.00D -4.00D		+0.75 to +3.50D		
		16mm	back	1.50, Trivex	+6.00 to -6.00D -4.00D		+0.75 to +3.50D		
		16mm	back	poly	+6.00 to -10.00D -4.00D		+0.75 to +3.50D		
	LifeMADE Drive	16mm	back	1.60	+7.00 to -12.00D -4.00D		+0.75 to +3.50D		
19mm		back	1.67	+8.00 to -13.00D -4.00D		+0.75 to +3.50D			
19mm		back	1.50, Trivex	+6.00 to -6.00D -4.00D		+0.75 to +3.50D			
		19mm	back	poly	+6.00 to -10.00D -4.00D		+0.75 to +3.50D		
		19mm	back	1.60	+7.00 to -12.00D -4.00D		+0.75 to +3.50D		



FREE-FORM PROGRESSIVE LENS AVAILABILITY

MFR.	BRAND	MIN. FIT HEIGHT	FREE-FORM DESIGN	LENS MATERIAL	POWER RANGE SPHERE CYLINDER	COMBINED POWER LIMIT	ADD	COMMENTS
INDO	LifeMADE Work	19mm	back	1.67	+8.00 to -13.00D -4.00D		+0.75 to +3.50D	
		18mm	back	1.50, Trivex	+6.00 to -6.00D -4.00D		+0.75 to +3.50D	
		18mm	back	poly	+6.00 to -10.00D -4.00D		+0.75 to +3.50D	
		18mm	back	1.60	+7.00 to -12.00D -4.00D		+0.75 to +3.50D	
		18mm	back	1.67	+8.00 to -13.00D -4.00D		+0.75 to +3.50D	
	LifeMADE Golf, Trekking, Shooting	19mm	back	1.50, Trivex	+6.00 to -6.00D -4.00D		+0.75 to +3.50D	
		19mm	back	poly	+6.00 to -10.00D -4.00D		+0.75 to +3.50D	
		19mm	back	1.60	+7.00 to -12.00D -4.00D		+0.75 to +3.50D	
		19mm	back	1.67	+8.00 to -13.00D -4.00D		+0.75 to +3.50D	
		16mm	back	1.60	+7.00 to -12.00D -4.00D		+0.75 to +3.50D	Made with INDO's patented FreeMAX technology.
	Indo Maxima	16mm	back	1.67	+8.00 to -13.00D -4.00D		+0.75 to +3.50D	
		16mm	back	1.60	+7.00 to -12.00D -4.00D		+0.75 to +3.50D	
	Metrics Inicia	16, 20mm	back	1.50, Trivex	+6.00 to -6.00D -4.00D		+0.75 to +3.50D	
		16, 20mm	back	poly	+6.00 to -10.00D -4.00D		+0.75 to +3.50D	
		16, 20mm	back	1.60	+7.00 to -12.00D -4.00D		+0.75 to +3.50D	
	Metrics Expert	16, 20mm	back	1.67	+8.00 to -13.00D -4.00D		+0.75 to +3.50D	
		16, 22mm	back	1.50, Trivex	+6.00 to -6.00D -4.00D		+0.75 to +3.50D	
		16, 22mm	back	poly	+6.00 to -10.00D -4.00D		+0.75 to +3.50D	
16, 22mm		back	1.60	+7.00 to -12.00D -4.00D		+0.75 to +3.50D		
16, 22mm		back	1.67	+8.00 to -13.00D -4.00D		+0.75 to +3.50D		
KAENON POLARIZED	SR-91 Freestyle Progressive	15mm	back	SR-91	+4.50 to -4.75D -2.50D		+0.75 to +3.00D	
LUZERNE OPTICAL	SightStar 365 - 11, SightStar 365 - 11 W	16mm	back	1.50, Transitions VI, XTRActive, Drivewear, polar	+4.00 to -5.00D -4.00D	-7.00D	+0.50 to +3.50D	
		16mm	back	Trivex, Transitions VI, XTRActive, SOLFX, polar	+5.00 to -7.00D -4.00D	-8.50D	+0.50 to +3.50D	
		16mm	back	poly, Transitions VI, XTRActive, SOLFX, Drivewear, polar	+5.00 to -7.00D -4.00D	-8.50D	+0.50 to +3.50D	
		16mm	back	1.60, Transitions VI, polar	+6.50 to -8.50D -4.00D	-8.50D	+0.50 to +3.50D	
		16mm	back	1.67, Transitions VI, XTRActive, SOLFX, polar	+6.50 to -10.50D -4.00D	-10.50D	+0.50 to +3.50D	
	SightStar 365 - 13, SightStar 365 - 13 W	16mm	back	1.74	+6.00 to -12.50D -4.00D	-12.50D	+0.50 to +3.50D	
		18mm	back	1.50, Transitions VI, XTRActive, Drivewear, polar	+4.00 to -5.00D -4.00D	-7.00D	+0.50 to +3.50D	
		18mm	back	Trivex, Transitions VI, XTRActive, SOLFX, polar	+5.00 to -7.00D -4.00D	-8.50D	+0.50 to +3.50D	
		18mm	back	poly, Transitions VI, XTRActive, SOLFX, Drivewear, polar	+5.00 to -7.00D -4.00D	-8.50D	+0.50 to +3.50D	
		18mm	back	1.60, Transitions VI, polar	+6.50 to -8.50D -4.00D	-8.50D	+0.50 to +3.50D	
	SightStar 365 - 15, SightStar 365 - 15 W	18mm	back	1.67, Transitions VI, XTRActive, SOLFX, polar	+6.50 to -10.50D -4.00D	-10.50D	+0.50 to +3.50D	
		18mm	back	1.74	+6.00 to -12.50D -4.00D	-12.50D	+0.50 to +3.50D	
		20mm	back	1.50, Transitions VI, XTRActive, Drivewear, polar	+4.00 to -5.00D -4.00D	-7.00D	+0.50 to +3.50D	
		20mm	back	Trivex, Transitions VI, XTRActive, SOLFX, polar	+5.00 to -7.00D -4.00D	-8.50D	+0.50 to +3.50D	
		20mm	back	poly, Transitions VI, XTRActive, SOLFX, Drivewear, polar	+5.00 to -7.00D -4.00D	-8.50D	+0.50 to +3.50D	
MY LENS CLUB	CLEARi™	14, 16, 18, 21mm	back	1.50 Clear	+6.00 to -6.00D -4.00D	-6.00D	+0.50 to +3.50D	
		14, 16, 18, 21mm	back	1.50 Transitions VI-Gy, Drivewear, polar-gy	+5.00 to -8.00D -4.00D	-8.00D	+0.50 to +3.50D	
		14, 16, 18, 21mm	back	Trivex Clear, Transitions VI-Gy	+5.00 to -8.00D -4.00D	-8.00D	+0.50 to +3.50D	
		14, 16, 18, 21mm	back	Poly Clear, Drivewear	+6.00 to -6.00D -4.00D	-6.00D	+0.50 to +3.50D	
		14, 16, 18, 21mm	back	Poly Transitions VI-Gy, polar-gy	+6.00 to -12.00D -4.00D	-12.00D	+0.50 to +3.50D	After -10.00, power increases in 0.50 steps
		14, 16, 18, 21mm	back	1.60 Clear	+8.00 to -10.00D -4.00D	-10.00D	+0.50 to +3.50D	
		14, 16, 18, 21mm	back	1.60 Transitions VI-Gy	+6.00 to -12.00D -4.00D	-12.00D	+0.50 to +3.50D	After -10.00, power increases in 0.50 steps
		14, 16, 18, 21mm	back	1.67 Clear	+8.00 to -10.00D -4.00D	-12.00D	+0.50 to +3.50D	
		14, 16, 18, 21mm	back	1.67 Transitions VI-Gy, polar-gy	+6.00 to -12.00D -4.00D	-12.00D	+0.50 to +3.50D	After -10.00, power increases in 0.50 steps
		14, 16, 18, 21mm	back	1.74 Clear	+8.00 to -12.00D -4.00D	-12.00D	+0.50 to +3.50D	After -10.00, power increases in 0.50 steps
	Innovative® By Seiko™	15, 17, 19mm	back	1.50 Clear	+7.75 to -8.00D -4.00D	-6.00D	+0.50 to +3.50D	
		15, 17, 19mm	back	1.50 Transitions VI-Gy	+5.50 to -8.00D -4.00D	-8.00D	+0.75 to +3.50D	
		15, 17, 19mm	back	1.50 DriveWear (Transitions, Polarized)	+6.00 to -8.00D -4.00D	-8.00D	+0.75 to +3.50D	
		15, 17, 19mm	back	1.50 Polarized (Brown/Gray/Green)	+5.50 to -8.00D -4.00D	-6.00D	+0.75 to +3.50D	
		15, 17, 19mm	back	1.53 SAFEWear Trivex	+6.00 to -8.00D -4.00D	-12.00D	+0.75 to +3.50D	
		15, 17, 19mm	back	1.53 SAFEWear Trivex Transitions	+6.00 to -8.00D -4.00D	-12.00D	+0.75 to +3.50D	
		15, 17, 19mm	back	1.53 SAFEWear Trivex Polarized (Brown/Gray)	+4.50 to -8.00D -4.00D	-12.00D	+0.75 to +3.50D	
		15, 17, 19mm	back	1.56 Photoreactive	+4.50 to -8.50D -4.00D	-12.00D	+0.75 to +3.50D	
		15, 17, 19mm	back	1.59 Poly	+6.00 to -10.00D -4.00D	-12.00D	+0.75 to +3.50D	
		15, 17, 19mm	back	1.59 Transitions VI (Brown/Gray)	+4.00 to -10.00D -4.00D	-12.00D	+0.75 to +3.50D	
Innovative® By Optech™	15, 17, 19mm	back	1.59 DriveWear	+6.00 to -10.00D -4.00D	-12.00D	+0.75 to +3.50D		
	15, 17, 19mm	back	1.59 Polarized (Brown/Gray/Green)	+6.00 to -8.50D -4.00D	-12.00D	+0.75 to +3.50D		
	15, 17, 19mm	back	1.60 Hi-Index	+12.00 to -11.00D -4.00D	-10.00D	+0.75 to +3.50D		
	15, 17, 19mm	back	1.60 Transitions VI (Brown/Gray)	+9.00 to -9.50D -4.00D	-12.00D	+0.75 to +3.50D		
	15, 17, 19mm	back	1.67 Hi-Index	+12.00 to -11.00D -4.00D	-12.00D	+0.75 to +3.50D		
	15, 17, 19mm	back	1.67 Transitions VI (Brown/Gray)	+9.00 to -10.50D -4.00D	-12.00D	+0.75 to +3.50D		
	15, 17, 19mm	back	1.67 Polarized (Brown/Gray)	+9.00 to -11.00D -4.00D	-12.00D	+0.75 to +3.50D		
	15, 17, 19mm	back	1.74 Hi-Index	+10.00 to -12.00D -4.00D	-12.00D	+0.75 to +3.50D		
	14, 16, 18, 20mm	back	1.50 Clear	+10.50 to -11.00D -6.00D		+0.50 to +4.00D		
	14, 16, 18, 20mm	back	1.50 Polar	+7.00 to -9.00D -6.00D		+0.50 to +4.00D		

FREE-FORM PROGRESSIVE LENS AVAILABILITY

MFR.	BRAND	MIN. FIT HEIGHT	FREE-FORM DESIGN	LENS MATERIAL	POWER RANGE SPHERE CYLINDER	COMBINED POWER LIMIT	ADD	COMMENTS	
MY LENS CLUB		14, 16, 18, 20mm	back	Poly Life Rx photochromic	+10.00 to -13.00D -6.00D		+0.50 to +4.00		
		14, 16, 18, 20mm	back	1.60 Clear	+9.50 to -14.00D -6.00D		+0.50 to +4.00		
		14, 16, 18, 20mm	back	1.60 Transitions	+9.50 to -14.00D -6.00D		+0.50 to +4.00		
		14, 16, 18, 20mm	back	1.60 Polarized	+8.00 to -14.00D -6.00D		+0.50 to +4.00		
		14, 16, 18, 20mm	back	1.67 Clear	+9.50 to -14.00D -6.00D		+0.50 to +4.00		
		14, 16, 18, 20mm	back	1.67 Transitions	+9.50 to -16.00D -6.00D		+0.50 to +4.00		
		14, 16, 18, 20mm	back	1.67 Polarized	+9.50 to -15.00D -6.00D		+0.50 to +4.00		
		14, 16, 18, 20mm	back	1.74 Clear	+10.50 to -12.00D -6.00D		+0.50 to +4.00		
	14, 16, 18, 20mm	back	1.74 Transitions	+10.50 to -12.00D -6.00D		+0.50 to +4.00			
OPHTHONIX	iZon ML High Res Std. LX2 Progressive	16mm	back	1.60 clear & sun tints	+6.00 to -10.00D -6.00D	-12.00D	+0.75 to +3.50D		
	iZon ML High Res iDapt™ Progressive	18mm	back	1.60 clear & sun tints	+6.00 to -10.00D -6.00D	-12.00D	+0.75 to +3.50D		
	iZon ML High Res iDapt™ Short Progressive	15mm	back	1.60 clear & sun tints	+6.00 to -10.00D -6.00D	-12.00D	+0.75 to +3.50D		
	iZon SL High Res Std. LX2 Progressive	16mm	back	1.60: Clear, Polar, Transitions VI; 1.67: Clear, Transitions VI; Poly: Clear, Polar, Transitions VI	+6.00 to -10.00D -6.00D	-12.00D	+0.75 to +3.50D		
	iZon SL High Res iDapt™ Progressive	18mm	back	1.60: Clear, Polar, Transitions VI; 1.67: Clear, Transitions VI; Poly: Clear, Polar, Transitions VI	+6.00 to -10.00D -6.00D	-12.00D	+0.75 to +3.50D		
	iZon SL High Res iDapt™ Short Progressive	15mm	back	1.60: Clear, Polar, Transitions VI; 1.67: Clear, Transitions VI; Poly: Clear, Polar, Transitions VI	+6.00 to -10.00D -6.00D	-12.00D	+0.75 to +3.50D		
	iZon eFocus™ SL High Res Computer Progressive	16mm	back	1.60: Clear, Polar, Transitions VI; 1.67: Clear, Transitions VI; Poly: Clear, Polar, Transitions VI	+6.00 to -10.00D -6.00D	-12.00D	+0.75 to +3.50D		
PECH	Pech Pro	16mm	back	1.50, Transitions VI, & polar	+4.00 to -5.00D -4.00D		+0.50 to +3.50D		
		16mm	back	Trivex, Transitions VI; poly, Transitions VI, & polar	+5.00 to -7.00D -4.00D		+0.50 to +3.50D		
		16mm	back	1.60, Transitions VI	+6.50 to -8.50D -4.00D		+0.50 to +3.50D		
		16mm	back	1.67, Transitions VI, polar	+6.50 to -10.50D -4.00D		+0.50 to +3.50D		
PRO FIT OPTIX	Acuity (Private Label)	16mm	back	1.50	+5.00 to -6.00D -4.00D		+0.50 to +3.50D		
		16mm	back	1.50 polarized	+5.00 to -6.00D -4.00D		+0.50 to +3.50D		
		16mm	back	1.50 Transitions VI	+5.00 to -6.00D -4.00D		+0.50 to +3.50D		
		16mm	back	1.59 poly	+5.00 to -6.00D -4.00D		+0.50 to +3.50D		
		16mm	back	1.59 poly Transitions VI	+5.00 to -6.00D -4.00D		+0.50 to +3.50D		
		16mm	back	1.59 poly polarized	+5.00 to -6.00D -4.00D		+0.50 to +3.50D		
		16mm	back	1.60	+5.00 to -6.00D -4.00D		+0.50 to +3.50D		
		16mm	back	1.60 Transitions VI	+5.00 to -6.00D -4.00D		+0.50 to +3.50D		
		16mm	back	1.67	+5.00 to -6.00D -4.00D		+0.50 to +3.50D		
		16mm	back	1.67 Transitions VI	+5.00 to -6.00D -4.00D		+0.50 to +3.50D		
	identity standard, outdoor, identity office (indoor)	9mm	back	1.50 polar	+7.00 to -9.00D +6.00D		+0.50 to +4.00D		
		9mm	back	1.50 Transitions VI	+6.50 to -11.00D +6.00D		+0.50 to +4.00D		
		9mm	back	1.50 Drivewear	+6.50 to -11.00D +6.00D		+0.50 to +4.00D		
		9mm	back	poly	+8.00 to -11.50D +6.00D		+0.50 to +4.00D		
		9mm	back	poly polarized	+6.50 to -9.00D +6.00D		+0.50 to +4.00D		
		9mm	back	poly Transitions VI	+10.00 to -13.00D +6.00D		+0.50 to +4.00D		
		9mm	back	1.60	+9.50 to -14.00D +6.00D		+0.50 to +4.00D		
		9mm	back	1.60 polarized	+8.00 to -14.00D +6.00D		+0.50 to +4.00D		
		9mm	back	1.60 Transitions VI	+9.00 to -14.00D +6.00D		+0.50 to +4.00D		
		9mm	back	1.67	+12.50 to -16.00D +6.00D		+0.50 to +4.00D		
	identity office plus	9mm	back	1.67 polarized	+9.50 to -15.00D +6.00D		+0.50 to +4.00D		
		9mm	back	1.67 Transitions VI	+9.00 to -16.00D +6.00D		+0.50 to +4.00D		
		15mm	back	1.50	+8.75 to -3.00D +4.00D		+0.75 to +2.25D		
		15mm	back	1.50 Transitions VI	+8.75 to -3.00D +4.00D		+0.75 to +2.25D		
15mm		back	poly	+8.75 to -3.00D +4.00D		+0.75 to +2.25D			
15mm		back	poly Transitions VI	+8.75 to -3.00D +4.00D		+0.75 to +2.25D			
	15mm	back	1.60	+8.75 to -3.00D +4.00D		+0.75 to +2.25D			
	15mm	back	1.60 Transitions VI	+8.75 to -3.00D +4.00D		+0.75 to +2.25D			
	15mm	back	1.67	+8.75 to -3.00D +4.00D		+0.75 to +2.25D			
	15mm	back	1.67 Transitions VI	+8.75 to -3.00D +4.00D		+0.75 to +2.25D			
	15mm	back	1.67	+8.75 to -3.00D +4.00D		+0.75 to +2.25D			
	15mm	back	1.67 Transitions VI	+8.75 to -3.00D +4.00D		+0.75 to +2.25D			
	RODENSTOCK	Multigraviv MyView (Pro Fit Optix)	14mm	back	1.50	+8.00 to -8.00D +4.00D		+0.75 to +3.50D	
			14mm	back	1.54 ColorMatic® gray, brown, green	+8.00 to -8.00D +4.00D		+0.75 to +3.50D	
			14mm	back	1.54 ColorMatic Contrast	+8.00 to -10.00D +4.00D		+0.75 to +3.50D	
			14mm	back	1.60	+8.00 to -10.00D +4.00D		+0.75 to +3.50D	
14mm			back	1.60 ColorMatic gray, brown, green	+8.00 to -10.00D +4.00D		+0.75 to +3.50D		
14mm			back	1.60 ColorMatic Contrast green, orange	+8.00 to -10.00D +4.00D		+0.75 to +3.50D		
14mm			back	1.67	+8.00 to -10.00D +6.00D		+0.75 to +3.50D		
14mm			back	1.67 ColorMatic gray, brown, green	+8.00 to -10.00D +6.00D		+0.75 to +3.50D		
Impression (Pro Fit Optix)		14mm	back	1.74	+8.00 to -10.00D +4.00D		+0.75 to +3.50D		
		18mm	back	1.50	+8.00 to -10.00D +4.00D		+0.75 to +3.50D		
		18mm	back	1.60	+8.00 to -10.00D +4.00D		+0.75 to +3.50D		
		18mm	back	1.60 ColorMatic	+8.00 to -10.00D +4.00D		+0.75 to +3.50D		
		18mm	back	1.67	+8.00 to -10.00D +4.00D		+0.75 to +3.50D		
		18mm	back	1.74	+8.00 to -10.00D +4.00D		+0.75 to +3.50D		
Impression XS (Pro Fit Optix)	14mm	back	1.50	+8.00 to -10.00D +4.00D		+0.75 to +3.00D			
	14mm	back	1.60	+8.00 to -10.00D +4.00D		+0.75 to +3.00D			
	14mm	back	1.60 ColorMatic	+8.00 to -10.00D +4.00D		+0.75 to +3.00D			
	14mm	back	1.67	+8.00 to -10.00D +4.00D		+0.75 to +3.00D			



FREE-FORM PROGRESSIVE LENS AVAILABILITY

MFR.	BRAND	MIN. FIT HEIGHT	FREE-FORM DESIGN	LENS MATERIAL	POWER RANGE		COMBINED POWER LIMIT	ADD	COMMENTS
					SPHERE	CYLINDER			
RODENSTOCK	Impression Sport (Pro Fit Optix)	14mm	back	1.74	+8.00	-10.00D +4.00D		+0.75	to +3.00D
		18mm	back	1.50, 1.50 photochromic	+8.00	-8.00D +4.00D		+1.00	to +2.50D
		18mm	back	1.60	+8.00	-8.00D +4.00D		+1.00	to +2.50D
		18mm	back	1.50	+8.00	-8.00D +4.00D			
		18mm	back	1.50	+8.00	-8.00D +4.00D			
		18mm	back	1.60	+13.00	-17.00D +4.00D		+0.75	to +3.00D
		18mm	back	1.60 ColorMatic	+13.00	-17.00D +4.00D		+0.75	to +3.00D
		18mm	back	1.67	+13.00	-17.00D +4.00D		+0.75	to +3.00D
		18mm	back	1.67 ColorMatic	+13.00	-17.00D +4.00D		+0.75	to +3.00D
		14mm	back	1.60	+13.00	-17.00D +4.00D		+0.75	to +3.00D
		14mm	back	1.60 ColorMatic	+13.00	-17.00D +4.00D		+0.75	to +3.00D
		14mm	back	1.67	+13.00	-17.00D +4.00D		+0.75	to +3.00D
14mm	back	1.67 ColorMatic	+13.00	-17.00D +4.00D		+0.75	to +3.00D		
SEIKO OPTICAL PRODUCTS	Succeed Internal	17mm	back	1.50, Transitions VI, polar	+4.00	-5.00D -4.00D	-7.00D	+0.50	to +3.50D
		17mm	back	Trivex, Transitions VI, XTRActive, SOLFX	+5.00	-7.00D -4.00D	-8.50D	+0.50	to +3.50D
		17mm	back	poly, Transitions VI, XTRActive, SOLFX, polar	+5.00	-7.00D -4.00D	-8.50D	+0.50	to +3.50D
		17mm	back	1.60, Transitions VI	+6.50	-8.50D -4.00D	-8.50D	+0.50	to +3.50D
		17mm	back	1.67, Transitions VI, XTRActive, SOLFX, polar	+6.50	-10.50D -4.00D	-10.50D	+0.50	to +3.50D
		17mm	back	1.74	+6.00	-12.50D -4.00D	-12.50D	+0.50	to +3.50D
	Succeed Ws Internal	15mm	back	1.50, Transitions VI, polar	+4.00	-5.00D -4.00D	-7.00D	+0.50	to +3.50D
		15mm	back	Trivex, Transitions VI, XTRActive, SOLFX	+5.00	-7.00D -4.00D	-8.50D	+0.50	to +3.50D
		15mm	back	poly polarized, Transitions VI, XTRActive, SOLFX	+5.00	-7.00D -4.00D	-8.50D	+0.50	to +3.50D
		15mm	back	1.60, Transitions VI	+6.50	-8.50D -4.00D	-8.50D	+0.50	to +3.50D
		15mm	back	1.67, Transitions VI, XTRActive, SOLFX, polar	+6.50	-10.50D -4.00D	-10.50D	+0.50	to +3.50D
		15mm	back	1.74	+6.00	-12.50D -4.00D	-12.50D	+0.50	to +3.50D
	Supercede Internal	12mm	back	1.50, Transitions VI, polar	+4.00	-5.00D -4.00D	-7.00D	+0.50	to +3.50D
		12mm	back	poly polarized, Trivex, Transitions VI, XTRActive, SOLFX	+5.00	-7.00D -4.00D	-8.50D	+0.50	to +3.50D
		12mm	back	1.60, Transitions VI	+6.50	-8.50D -4.00D	-8.50D	+0.50	to +3.50D
		12mm	back	1.67, Transitions VI, XTRActive, SOLFX, polar	+6.50	-10.50D -4.00D	-10.50D	+0.50	to +3.50D
		12mm	back	1.74	+6.00	-12.50D -4.00D	-12.50D	+0.50	to +3.50D
		12mm	back	1.50, Transitions VI, polar	+4.00	-5.00D -4.00D	-7.00D	+0.50	to +3.50D
	Supercede Ws Internal	12mm	back	poly polarized, Trivex, Transitions VI, XTRActive, SOLFX	+5.00	-7.00D -4.00D	-8.50D	+0.50	to +3.50D
		12mm	back	1.60, Transitions VI	+6.50	-8.50D -4.00D	-8.50D	+0.50	to +3.50D
		12mm	back	1.67, Transitions VI, XTRActive, SOLFX, polar	+6.50	-10.50D -4.00D	-10.50D	+0.50	to +3.50D
		12mm	back	1.74	+6.00	-12.50D -4.00D	-12.50D	+0.50	to +3.50D
		12mm	back	1.50, Transitions VI, polar	+4.00	-5.00D -4.00D	-7.00D	+0.50	to +3.50D
		12mm	back	poly polarized, Trivex, Transitions VI, XTRActive, SOLFX	+5.00	-7.00D -4.00D	-8.50D	+0.50	to +3.50D
	Surmount Internal	14mm	back	1.53, Transitions VI, XTRActive, SOLFX	+5.00	-7.00D -5.00D	-8.50D	+0.50	to +3.50D
		14mm	back	1.60, photochromic	+6.50	-8.50D -5.00D	-8.50D	+0.50	to +3.50D
		14mm	back	1.67, Transitions VI, XTRActive, SOLFX, polar	+6.50	-10.50D -5.00D	-10.50D	+0.50	to +3.50D
		14mm	back	1.74	+6.50	-12.50D -5.00D	-12.50D	+0.50	to +3.50D
		14mm	back	1.50, Transitions VI, polar	+4.00	-5.00D -4.00D	-7.00D	+0.50	to +3.50D
		14mm	back	poly polarized, Trivex, Transitions VI, XTRActive, SOLFX	+5.00	-7.00D -4.00D	-8.50D	+0.50	to +3.50D
	Perfas Prime	14mm	back	1.60, Transitions VI	+6.50	-8.50D -4.00D	-8.50D	+0.50	to +3.50D
		14mm	back	1.67, Transitions VI, XTRActive, SOLFX, polar	+6.50	-10.50D -4.00D	-10.50D	+0.50	to +3.50D
		14mm	back	1.74	+6.00	-12.50D -4.00D	-12.50D	+0.50	to +3.50D
		14mm	back	1.50, Transitions VI, polar	+4.00	-5.00D -4.00D	-7.00D	+0.50	to +3.50D
		14mm	back	poly polarized, Trivex, Transitions VI, XTRActive, SOLFX	+5.00	-7.00D -4.00D	-8.50D	+0.50	to +3.50D
		14mm	back	1.60, Transitions VI	+6.50	-8.50D -4.00D	-8.50D	+0.50	to +3.50D
	Perfas Premier	12mm	back	1.67, Transitions VI, XTRActive, SOLFX, polar	+6.50	-10.50D -4.00D	-10.50D	+0.50	to +3.50D
		12mm	back	1.74	+6.00	-12.50D -4.00D	-12.50D	+0.50	to +3.50D
		12mm	back	1.50, Transitions VI, polar	+4.00	-5.00D -4.00D	-7.00D	+0.50	to +3.50D
		12mm	back	Trivex, Transitions VI, XTRActive, SOLFX	+5.00	-7.00D -4.00D	-8.50D	+0.50	to +3.50D
		12mm	back	poly polarized, Transitions VI, XTRActive, SOLFX	+5.00	-7.00D -4.00D	-8.50D	+0.50	to +3.50D
		12mm	back	1.60, Transitions VI	+6.50	-8.50D -4.00D	-8.50D	+0.50	to +3.50D
	Perfas Premier Wide	12mm	back	1.67, Transitions VI, XTRActive, SOLFX, polar	+6.50	-10.50D -4.00D	-10.50D	+0.50	to +3.50D
		12mm	back	1.74	+6.00	-12.50D -4.00D	-12.50D	+0.50	to +3.50D
		12mm	back	1.50, Transitions VI, polar	+4.00	-5.00D -4.00D	-7.00D	+0.50	to +3.50D
		12mm	back	poly polarized, Trivex, Transitions VI, XTRActive, SOLFX	+5.00	-7.00D -4.00D	-8.50D	+0.50	to +3.50D
		12mm	back	1.60, Transitions VI	+6.50	-8.50D -4.00D	-8.50D	+0.50	to +3.50D
		12mm	back	1.67, Transitions VI, XTRActive, SOLFX, polar	+6.50	-10.50D -4.00D	-10.50D	+0.50	to +3.50D
Perfas Prestige II	12mm	back	1.74	+6.00	-12.50D -4.00D	-12.50D	+0.50	to +3.50D	
	12mm	back	1.53, Transitions VI, XTRActive, SOLFX	+5.00	-7.00D -5.00D	-8.00D	+0.50	to +3.50D	
	12mm	back	1.60, Transitions VI	+6.00	-8.50D -5.00D	-8.00D	+0.50	to +3.50D	
	12mm	back	1.67, Transitions VI, XTRActive, SOLFX, polar	+6.00	-10.50D -5.00D	-10.00D	+0.50	to +3.50D	
	12mm	back	1.74	+6.00	-12.50D -5.00D	-12.50D	+0.50	to +3.50D	
	12mm	back	1.50, Transitions VI, polar	+6.00	-12.25D -6.00D		+0.75	to +3.50D	
SHAMIR	Autograph II	11mm	back	poly, Transitions VI, polar, XTRActive	+6.50	-14.75D -6.00D		+0.75	to +3.50D
		11mm	back	1.60, Transitions VI, polar	+6.00	-15.00D -6.00D		+0.75	to +3.50D
		11mm	back	1.67, Transitions VI, polar, XTRActive	+8.25	-16.00D -6.00D		+0.75	to +3.50D
		11mm	back	Trivex, Transitions VI, XTRActive	+6.00	-13.25D -6.00D		+0.75	to +3.50D
		11mm	back	Trivex, polar	+6.00	-15.00D -6.00D		+0.75	to +3.50D
		11mm	back	1.74	+12.00	-16.00D -6.00D		+0.75	to +3.50D
	Autograph II - Attitude	15mm	back	1.50, Transitions VI, polar; Trivex, Transitions, XTRActive	+4.00	-5.00D -6.00D		+0.75	to +3.50D
		15mm	back	1.60, Transitions VI, polar; poly, Transitions, polar, XTRActive	+5.25	-6.00D -6.00D		+0.75	to +3.50D
		15mm	back	1.67, Transitions VI, polar, XTRActive	+5.00	-6.00D -6.00D		+0.75	to +3.50D
		18mm	back	1.50, Transitions VI, polar; Trivex, Transitions, XTRActive	+4.00	-5.00D -6.00D		+0.75	to +3.50D
		18mm	back	1.60, Transitions VI; poly, Transitions, XTRActive	+6.00	-6.00D -6.00D		+0.75	to +3.50D
		18mm	back	1.67, Transitions VI, polar, XTRActive	+5.00	-6.00D -6.00D		+0.75	to +3.50D
	Autograph II - Office	16mm	back	poly polar	+5.25	-6.00D -6.00D		+0.75	to +3.50D
		16mm	back	1.50	+6.00	-6.00D		-0.75	to -2.25D
		16mm	back	Poly, 1.60	+8.00	-6.00D		-0.75	to -2.25D
	Spectrum	14, 16, 18mm	back	1.49 Hard Resin, Transitions VI, polar	+6.00	-12.25D -6.00D		+0.75	to +3.50D



FREE-FORM PROGRESSIVE LENS AVAILABILITY

MFR.	BRAND	MIN. FIT HEIGHT	FREE-FORM DESIGN	LENS MATERIAL	POWER RANGE SPHERE CYLINDER	COMBINED POWER LIMIT	ADD	COMMENTS	
SHAMIR	Element 16	14, 16, 18mm	back	1.60 SuperLite™, Transitions VI, polar	+6.00 to -15.00D -6.00D		+0.75 to +3.50D		
		14, 16, 18mm	back	1.67 SuperLite™, Transitions VI, polar, XTRActive	+8.00 to -16.00D -6.00D		+0.75 to +3.50D		
		14, 16, 18mm	back	1.53 Trivex, Transitions VI, polar, XTRActive	+6.00 to -13.25D -6.00D		+0.75 to +3.50D		
		14, 16, 18mm	back	1.59 PolyPlus, Transitions VI, polar, XTRActive	+6.00 to -14.75D -6.00D		+0.75 to +3.50D		
		14, 16, 18mm	back	1.74	+11.50 to -16.00D -6.00D		+0.75 to +3.50D		
		16mm	back	1.50, Transitions VI, polar	+4.00 to -7.00D -6.00D		+0.75 to +3.50D		
		16mm	back	poly, Transitions VI, polar, XTRActive	+6.00 to -10.00D -6.00D		+0.75 to +3.50D		
		16mm	back	1.60, Transitions VI	+6.00 to -10.00D -6.00D		+0.75 to +3.50D		
		16mm	back	1.67, Transitions VI, XTRActive	+8.00 to -12.50D -6.00D		+0.75 to +3.50D		
	Element 19	16mm	back	Trivex, Transitions VI, XTRActive	+6.00 to -13.25D -6.00D		+0.75 to +3.50D		
		19mm	back	1.50, Transitions VI, polar	+4.00 to -7.00D -6.00D		+0.75 to +3.50D		
		19mm	back	poly, Transitions VI, polar, XTRActive	+6.00 to -10.00D -6.00D		+0.75 to +3.50D		
		19mm	back	1.60, Transitions VI	+6.00 to -10.00D -6.00D		+0.75 to +3.50D		
		19mm	back	1.67, Transitions VI, XTRActive	+8.00 to -12.50D -6.00D		+0.75 to +3.50D		
		19mm	back	Trivex, Transitions VI, XTRActive	+6.00 to -13.25D -6.00D		+0.75 to +3.50D		
		KODAK Unique	13mm	back	1.50	+4.00 to -8.00D -4.00D	-8.00D	+0.75 to +3.50D	
		13mm	back	Transitions VI 1.50	+4.00 to -8.00D -4.00D	-8.00D	+0.75 to +3.50D		
		13mm	back	polarized 1.50	+4.00 to -6.75D -4.00D	-6.75D	+0.75 to +3.50D		
	13mm	back	Trivex	+4.50 to -10.00D -4.00D	-10.00D	+0.75 to +3.50D			
13mm	back	Trivex Transitions VI	+4.50 to -10.00D -4.00D	-10.00D	+0.75 to +3.50D				
13mm	back	1.56	+5.00 to -10.00D -4.00D	-10.00D	+0.75 to +3.50D				
13mm	back	1.56 InstaShades®	+5.00 to -10.00D -4.00D	-10.00D	+0.75 to +3.50D				
13mm	back	SunSensors® 1.56	+5.00 to -10.00D -4.00D	-10.00D	+0.75 to +3.50D				
13mm	back	InstaShades poly	+5.00 to -10.00D -4.00D	-10.00D	+0.75 to +3.50D				
13mm	back	poly polarized	+5.00 to -10.00D -4.00D	-10.00D	+0.75 to +3.50D				
13mm	back	1.60	+6.00 to -11.00D -4.00D	-11.00D	+0.75 to +3.50D				
13mm	back	1.60 InstaShades	+6.00 to -11.00D -4.00D	-11.00D	+0.75 to +3.50D				
13mm	back	1.67	+6.00 to -12.00D -4.00D	-12.00D	+0.75 to +3.50D				
13mm	back	1.67 Transitions VI	+6.00 to -12.00D -4.00D	-12.00D	+0.75 to +3.50D				
13mm	back	poly	+5.00 to -10.00D -4.00D	-10.00D	+0.75 to +3.50D				
13mm	back	polarized 1.60	+5.75 to -11.00D -4.00D	-11.00D	+0.75 to +3.50D				
13mm	back	polarized 1.67	+7.50 to -12.00D -4.00D	-12.00D	+0.75 to +3.50D				
13mm	back	DriveWear standard resin	+4.00 to -8.00D -4.00D	-8.00D	+0.75 to +3.50D				
13mm	back	Transitions poly	+5.00 to -10.00D -4.00D	-10.00D	+0.75 to +3.50D				
13mm	back	Transitions 1.60	+6.00 to -11.00D -4.00D	-11.00D	+0.75 to +3.50D				
13mm	back	LifeRx poly	+5.00 to -10.00D -4.00D	-10.00D	+0.75 to +3.50D				
13mm	back	1.74 high index	+9.00 to -13.25D -4.00D	-13.25D	+0.75 to +3.50D				
13mm	back	InstaShades 1.50	+4.00 to -8.00D -4.00D	-8.00D	+0.75 to +3.50D				
13mm	back	NXT® photochromic polarized	+5.00 to -7.00D -4.00D	-7.00D	+0.75 to +3.50D				
13mm	back	NXT photochromic	+5.00 to -9.00D -4.00D	-9.00D	+0.75 to +3.50D				
13mm	back	NXT polarized	+5.00 to -7.00D -4.00D	-7.00D	+0.75 to +3.50D				
13mm	back	NXT mirror	+5.00 to -9.00D -4.00D	-9.00D	+0.75 to +3.50D				
13mm	back	NXT fixed tint	+5.00 to -9.00D -4.00D	-9.00D	+0.75 to +3.50D				
KODAK Precise® Digital	17mm	PAL front, power back	1.50, Transitions VI	+5.00 to -8.00D -4.00D	-8.00D	+1.00 to +3.00D			
	17mm	PAL front, power back	poly, Transitions VI	+6.00 to -10.00D -4.00D	-10.00D	+1.00 to +3.00D			
	17mm	PAL front, power back	Trivex	+5.00 to -9.00D -4.00D	-9.00D	+1.00 to +3.00D			
	17mm	PAL front, power back	1.56	+6.00 to -10.00D -4.00D	-10.00D	+1.00 to +3.00D			
	17mm	PAL front, power back	1.60	+7.00 to -11.00D -4.00D	-11.00D	+1.00 to +3.00D			
	17mm	PAL front, power back	1.67 High Index	+7.00 to -12.50D -4.00D	-12.50D	+1.00 to +3.00D			
	17mm	PAL front, power back	polarized 1.50	+5.00 to -7.00D -4.00D	-7.00D	+1.00 to +3.00D			
	17mm	PAL front, power back	SunSensors® 1.56	+6.00 to -10.00D -4.00D	-10.00D	+1.00 to +3.00D			
	17mm	PAL front, power back	InstaShades 1.50	+5.00 to -8.00D -4.00D	-8.00D	+1.00 to +3.00D			
	17mm	PAL front, power back	InstaShades 1.56	+6.00 to -10.00D -4.00D	-10.00D	+1.00 to +3.00D			
	17mm	PAL front, power back	InstaShades poly	+6.00 to -10.00D -4.00D	-10.00D	+1.00 to +3.00D			
	KODAK Precise Short Digital	13mm	PAL front, power back	1.50, Transitions VI	+5.00 to -8.00D -4.00D	-8.00D	+1.00 to +3.00D		
		13mm	PAL front, power back	poly, Transitions VI	+6.00 to -10.00D -4.00D	-10.00D	+1.00 to +3.00D		
13mm		PAL front, power back	1.67 High Index	+7.00 to -12.50D -4.00D	-12.50D	+1.00 to +3.00D			
13mm		PAL front, power back	InstaShades 1.50	+5.00 to -8.00D -4.00D	-8.00D	+1.00 to +3.00D			
KODAK Concise® Digital	14mm	PAL front, power back	InstaShades poly	+6.00 to -10.00D -4.00D	-10.00D	+1.00 to +3.00D			
	14mm	PAL front, power back	1.50, Transitions VI	+5.00 to -8.00D -4.00D	-8.00D	+1.00 to +3.00D			
	14mm	PAL front, power back	poly	+6.00 to -10.00D -4.00D	-10.00D	+1.00 to +3.00D			
	14mm	PAL front, power back	Trivex	+5.00 to -9.00D -4.00D	-9.00D	+1.00 to +3.00D			
	14mm	PAL front, power back	1.56	+6.00 to -10.00D -4.00D	-10.00D	+1.00 to +3.00D			
	14mm	PAL front, power back	1.60	+7.00 to -11.00D -4.00D	-11.00D	+1.00 to +3.00D			
	14mm	PAL front, power back	1.67 High Index	+5.00 to -12.50D -4.00D	-12.50D	+1.00 to +3.00D			
	14mm	PAL front, power back	SunSensors® 1.56	+6.00 to -10.00D -4.00D	-10.00D	+1.00 to +3.00D			
KODAK MonitorView™	14mm	PAL front, power back	InstaShades 1.56	+6.00 to -10.00D -4.00D	-10.00D	+1.00 to +3.00D			
	14mm	PAL front, power back	InstaShades poly	+6.00 to -10.00D -4.00D	-10.00D	+1.00 to +3.00D			
	17mm	back	1.50	+4.00 to -8.00D -4.00D	-8.00D	+0.75 to +3.50D			
	17mm	back	poly	+5.00 to -10.00D -4.00D	-10.00D	+0.75 to +3.50D			
KODAK Precise PB	17mm	back	1.50	+4.00 to -8.00D -4.00D	-8.00D	+0.75 to +3.50D			
	17mm	back	Trivex	+4.50 to -10.00D -4.00D	-10.00D	+0.75 to +3.50D			
	17mm	back	1.67	+6.00 to -12.00D -4.00D	-12.00D	+0.75 to +3.50D			
	17mm	back	poly	+5.00 to -10.00D -4.00D	-10.00D	+0.75 to +3.50D			
	17mm	back	Transitions VI 1.50	+4.00 to -8.00D -4.00D	-8.00D	+0.75 to +3.50D			
	17mm	back	Transitions VI 1.67	+6.00 to -12.00D -4.00D	-12.00D	+0.75 to +3.50D			
	17mm	back	Transitions VI Trivex	+4.50 to -10.00D -4.00D	-10.00D	+0.75 to +3.50D			

FREE-FORM PROGRESSIVE LENS AVAILABILITY

MFR.	BRAND	MIN. FIT HEIGHT	FREE-FORM DESIGN	LENS MATERIAL	POWER RANGE SPHERE CYLINDER	COMBINED POWER LIMIT	ADD	COMMENTS
SIGNET ARMORLITE	KODAK Precise Short PB	17mm	back	Transitions VI poly	+5.00 to -10.00D -4.00D	-10.00D	+0.75 to +3.50D	
		17mm	back	polarized 1.50	+4.00 to -6.75D -4.00D	-6.75D	+0.75 to +3.50D	
		17mm	back	polarized poly	+5.00 to -10.00D -4.00D	-10.00D	+0.75 to +3.50D	
		13mm	back	1.50	+4.00 to -8.00D -4.00D	-8.00D	+0.75 to +3.50D	
		13mm	back	Trivex	+4.50 to -10.00D -4.00D	-10.00D	+0.75 to +3.50D	
		13mm	back	1.67	+6.00 to -12.00D -4.00D	-12.00D	+0.75 to +3.50D	
		13mm	back	poly	+5.00 to -10.00D -4.00D	-10.00D	+0.75 to +3.50D	
		13mm	back	Transitions VI 1.50	+4.00 to -8.00D -4.00D	-8.00D	+0.75 to +3.50D	
		13mm	back	Transitions VI 1.67	+6.00 to -12.00D -4.00D	-12.00D	+0.75 to +3.50D	
		13mm	back	Transitions VI Trivex	+4.50 to -10.00D -4.00D	-10.00D	+0.75 to +3.50D	
		13mm	back	Transitions VI poly	+5.00 to -10.00D -4.00D	-10.00D	+0.75 to +3.50D	
		13mm	back	polarized 1.50	+4.00 to -6.75D -4.00D	-6.75D	+0.75 to +3.50D	
	13mm	back	polarized poly	+5.00 to -10.00D -4.00D	-10.00D	+0.75 to +3.50D		
	DirecTek™	16.5mm	back	1.50	+4.00 to -8.00D -4.00D	-8.00D	+0.75 to +3.50D	
		16.5mm	back	Trivex	+4.50 to -10.00D -4.00D	-10.00D	+0.75 to +3.50D	
		16.5mm	back	1.67	+6.00 to -12.00D -4.00D	-12.00D	+0.75 to +3.50D	
		16.5mm	back	poly	+5.00 to -10.00D -4.00D	-10.00D	+0.75 to +3.50D	
		16.5mm	back	Corning® SunSensors® 1.56	+5.00 to -10.00D -4.00D	-10.00D	+0.75 to +3.50D	
		16.5mm	back	Transitions VI 1.50	+4.00 to -8.00D -4.00D	-8.00D	+0.75 to +3.50D	
		16.5mm	back	Transitions VI 1.67	+6.00 to -12.00D -4.00D	-12.00D	+0.75 to +3.50D	
		16.5mm	back	Transitions VI Trivex	+4.50 to -10.00D -4.00D	-10.00D	+0.75 to +3.50D	
		16.5mm	back	Transitions VI poly	+5.00 to -10.00D -4.00D	-10.00D	+0.75 to +3.50D	
		16.5mm	back	polarized 1.50	+4.00 to -6.75D -4.00D	-6.75D	+0.75 to +3.50D	
		16.5mm	back	polarized poly	+5.00 to -10.00D -4.00D	-10.00D	+0.75 to +3.50D	
		DirecTek™ Short	13.5mm	back	1.50	+4.00 to -8.00D -4.00D	-8.00D	+0.75 to +3.50D
	13.5mm		back	Trivex	+4.50 to -10.00D -4.00D	-10.00D	+0.75 to +3.50D	
	13.5mm		back	1.67	+6.00 to -12.00D -4.00D	-12.00D	+0.75 to +3.50D	
	13.5mm		back	poly	+5.00 to -10.00D -4.00D	-10.00D	+0.75 to +3.50D	
	13.5mm		back	Corning® SunSensors® 1.56	+5.00 to -10.00D -4.00D	-10.00D	+0.75 to +3.50D	
	13.5mm		back	Transitions VI 1.50	+4.00 to -8.00D -4.00D	-8.00D	+0.75 to +3.50D	
13.5mm	back		Transitions VI 1.67	+6.00 to -12.00D -4.00D	-12.00D	+0.75 to +3.50D		
13.5mm	back		Transitions VI Trivex	+4.50 to -10.00D -4.00D	-10.00D	+0.75 to +3.50D		
13.5mm	back		Transitions VI poly	+5.00 to -10.00D -4.00D	-10.00D	+0.75 to +3.50D		
13.5mm	back		polarized 1.50	+4.00 to -6.75D -4.00D	-6.75D	+0.75 to +3.50D		
13.5mm	back		polarized poly	+5.00 to -10.00D -4.00D	-10.00D	+0.75 to +3.50D		
VSP	Reveal		13mm	back	1.50; poly polar	+5.50 to -9.00D -4.00D		+0.75 to +3.50D
		13mm	back	1.50 Transitions, polar	+4.50 to -9.00D -4.00D		+0.75 to +3.50D	
		13mm	back	poly, Transitions	+6.00 to -9.00D -4.00D		+0.75 to +3.50D	
		13mm	back	1.67, Transitions	+8.00 to -12.00D -4.00D		+0.75 to +3.50D	
	UNITY PLx	13mm	back	1.50, Transitions, polar	+6.00 to -7.00D -6.00D		+0.75 to +3.50D	
		13mm	back	poly, Transitions, polar; Trivex, Transitions;	+6.00 to -10.00D -6.00D		+0.75 to +3.50D	
				1.60, Transitions				
		13mm	back	1.67, Transitions, polar	+8.25 to -12.50D -6.00D		+0.75 to +3.50D	
		13mm	back	1.74	+15.00 to -18.00D -6.00D		+0.75 to +3.50D	



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