




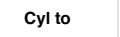








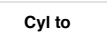











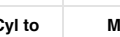


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1.59 Polycarbonate

	Transitions Gen#S								Transitions XTRACTIVE			Transitions XTRACTIVE POLARIZED			
Finished Single Vision														Sphere	Cyl to
1.59 Polycarbonate Finished Single Vision															
Essilor FSV Spherical Airwear®	GR	BR												-6.00 to +4.00	-2.00
Essilor FSV Aspheric Airwear®	GR	BR							GR					-6.00 to +4.00	-2.00
Essilor FSV Airwear® Crizal® Sapphire™ HR	GR								GR					-6.00 to +4.00	-2.00
Essilor FSV Airwear® Crizal® Rock™	GR								GR					-6.00 to +4.00	-2.00
Essilor FSV Airwear® Crizal® Easy Pro	GR								GR					-6.00 to +4.00	-2.00

	Transitions Gen#S								Transitions XTRACTIVE			Transitions XTRACTIVE POLARIZED			
Semi-Finished Single Vision													Sphere	Cyl to	
1.59 Polycarbonate Single Vision															
Essilor Spherical Single Vision Airwear®	GR	BR	GG	S	AME	AMB	E	R	GR	BR	GG	GR	-10.00 to +8.00	-4.00	
Essilor Aspheric Single Vision Airwear®	GR	BR	GG						GR	BR	GG	GR	-10.00 to +8.00	-4.00	
Essilor Eyecode™ Aspheric SV Airwear®	GR	BR	GG	S	AME	AMB	E	R	GR	BR	GG	GR	-10.00 to +8.00	-6.00	
Essilor FIT™ Aspheric SV Airwear®	GR	BR	GG	S	AME	AMB	E	R	GR	BR	GG	GR	-10.00 to +8.00	-6.00	
Essilor AZIO™ Aspheric SV Airwear®	GR	BR	GG	S	AME	AMB	E	R	GR	BR	GG	GR	-10.00 to +8.00	-6.00	
Essilor SV 360™ Aspheric Airwear®	GR	BR	GG	S	AME	AMB	E	R	GR	BR	GG	GR	-10.00 to +8.00	-6.00	
Essilor Stylistic® Single Vision Airwear®	GR	BR	GG	S	AME	AMB	E	R	GR	BR	GG	GR	-10.00 to +8.00	-6.00	
Eyezen® +0 Airwear®	GR	BR	GG	S	AME	AMB	E	R	GR	BR	GG	GR	-10.00 to +8.00	-6.00	
Eyezen® +1 Airwear®	GR	BR	GG	S	AME	AMB	E	R	GR	BR	GG	GR	-10.00 to +8.00	-6.00	
Eyezen® +2 Airwear®	GR	BR	GG	S	AME	AMB	E	R	GR	BR	GG	GR	-10.00 to +8.00	-6.00	
Eyezen® +3 Airwear®	GR	BR	GG	S	AME	AMB	E	R	GR	BR	GG	GR	-10.00 to +8.00	-6.00	
Eyezen® +4 Airwear®	GR	BR	GG	S	AME	AMB	E	R	GR	BR	GG	GR	-10.00 to +8.00	-6.00	
Eyezen® Start Airwear®	GR	BR	GG	S	AME	AMB	E	R	GR	BR	GG	GR	-10.00 to +8.00	-6.00	
Eyezen® Kids	GR	BR	GG	S	AME	AMB	E	R					-10.00 to +6.00	-6.00	

	Transitions Gen#S								Transitions XTRACTIVE			Transitions XTRACTIVE POLARIZED					
Progressives													Sphere	Add	Cyl to	MFH	
1.59 Polycarbonate																	
Varilux® XR Track™	GR	BR	GG	S	AME	AMB	E	R	GR	BR	GG		-10.00 to +6.00	+0.75 to +4.00	-6.00	NVB Measurement	
Varilux® XR Design™	GR	BR	GG	S	AME	AMB	E	R	GR	BR	GG		-10.00 to +6.00	+0.75 to +4.00	-6.00	14	
Varilux® X 4D™ Airwear®	GR	BR	GG	S	AME	AMB	E	R	GR	BR	GG		-10.00 to +6.00	+0.75 to +4.00	-6.00	14	
Varilux® X FIT™ Airwear®	GR	BR	GG	S	AME	AMB	E	R	GR	BR	GG		-10.00 to +6.00	+0.75 to +4.00	-6.00	14	
Varilux® X Design™ Airwear®	GR	BR	GG	S	AME	AMB	E	R	GR	BR	GG		-10.00 to +6.00	+0.75 to +4.00	-6.00	14	
Varilux® Physio® W3+ Eyecode™ Airwear®	GR	BR	GG	S	AME	AMB	E	R	GR	BR	GG		-10.00 to +6.00	+0.75 to +3.50 & +4.00	-6.00	14	
Varilux® Physio® W3+ FIT Airwear®	GR	BR	GG	S	AME	AMB	E	R	GR	BR	GG		-10.00 to +6.00	+0.75 to +3.50 & +4.00	-6.00	14	
Varilux® Physio® W3+ Airwear®	GR	BR	GG	S	AME	AMB	E	R	GR	BR	GG		-10.00 to +6.00	+0.75 to +3.50 & +4.00	-6.00	14	
Varilux Comfort® Max Fit Airwear®	GR	BR	GG	S	AME	AMB	E	R	GR	BR	GG		-10.00 to +6.00	+0.75 to +3.50	-6.00	14	





Varilux Comfort® Max Airwear®	GR	BR	GG	S	AME	AMB	E	R	GR	BR	GG			-10.00 to +6.00	+0.75 to +3.50	-6.00	14
Varilux Physio DRx™ Airwear®	GR	BR	GG	S	AME	AMB	E	R	GR	BR	GG	GR		-10.00 to +8.00	+0.75 to +3.50 & +4.00	-6.00	17
Varilux Physio Short DRx™ Airwear®	GR	BR	GG	S	AME	AMB	E	R	GR	BR	GG	GR		-10.00 to +8.00	+0.75 to +3.00	-6.00	17
Varilux Comfort DRx™ Airwear®	GR	BR	GG	S	AME	AMB	E	R	GR	BR	GG	GR		-10.00 to +8.00	+0.75 to +3.50	-6.00	17
Varilux Comfort Short DRx™ Airwear®	GR	BR	GG	S	AME	AMB	E	R	GR	BR	GG	GR		-10.00 to +8.00	+0.75 to +3.00	-6.00	14
Varilux® Liberty™ 3.0	GR	BR												-10.00 to +8.00	+0.75 to +1.50	-6.00	14
Varilux Comfort® Airwear®	GR	BR	GG						GR	BR	GG			-10.00 to +6.00	+0.75 to +3.50	-6.00	17
Varilux Comfort Short™ Airwear®	GR	BR	GG						GR	BR	GG			-10.00 to +6.00	+0.75 to +3.00	-6.00	14
Varilux® Stylistic™ Airwear®	GR	BR	GG	S	AME	AMB	E	R	GR	BR	GG	GR		-10.00 to +8.00	+0.75 to +3.50	-6.00	17
Essilor Ideal Advanced™ FIT	GR	BR	GG	S	AME	AMB	E	R						-10.00 to +8.00	+0.75 to +3.50	-6.00	17
Essilor Ideal Advanced™ Wrap	GR	BR	GG	S	AME	AMB	E	R	GR	BR	GG	GR		-10.00 to +8.00	+0.75 to +3.50	-6.00	17
Essilor Ideal Advanced™	GR	BR	GG	S	AME	AMB	E	R	GR	BR	GG	GR		-10.00 to +8.00	+0.75 to +3.00	-6.00	17
Essilor Ideal® FIT Airwear®	GR	BR	GG	S	AME	AMB	E	R	GR	BR	GG	GR		-10.00 to +8.00	+0.75 to +3.00	-6.00	13
Essilor Ideal® Sport Airwear®	GR	BR	GG	S	AME	AMB	E	R	GR	BR	GG	GR		-10.00 to +8.00	+0.75 to +3.50	-6.00	17
Essilor Ideal® Computer Airwear®	GR	BR	GG	S	AME	AMB	E	R	GR	BR	GG	GR		-10.00 to +8.00	+0.75 to +3.00	-6.00	18
Essilor Ideal® Driving Airwear®	GR	BR	GG	S	AME	AMB	E	R	GR	BR	GG	GR		-10.00 to +8.00	+0.75 to +3.00	-6.00	13
Essilor Ideal® Airwear®	GR	BR	GG	S	AME	AMB	E	R	GR	BR	GG	GR		-10.00 to +8.00	+0.75 to +3.00	-6.00	14
Essilor Ideal® Short Airwear®	GR	BR	GG	S	AME	AMB	E	R	GR	BR	GG	GR		-10.00 to +8.00	+0.75 to +3.00	-6.00	14
Essilor Natural® Digital Airwear®	GR	BR	GG	S	AME	AMB	E	R	GR	BR	GG			-10.00 to +8.00	+0.75 to +3.50	-6.00	17
Essilor Accolade Freedom™ Airwear®	GR	BR	GG	S	AME	AMB	E	R	GR	BR	GG			-10.00 to +8.00	+0.75 to +3.50	-6.00	15
Essilor Accolade® Airwear®	GR	BR	GG	S	AME	AMB	E	R	GR	BR	GG			-10.00 to +8.00	+0.75 to +3.50	-6.00	17
Adaptar® Digital Airwear®	GR	BR	GG	S	AME	AMB	E	R	GR	BR	GG			-10.00 to +8.00	+0.75 to +3.50	-6.00	17
Adaptar® Short Digital Airwear®	GR	BR	GG	S	AME	AMB	E	R	GR	BR	GG			-10.00 to +8.00	+0.75 to +3.00	-6.00	14
Brillenz® Airwear®	GR	BR	GG	S	AME	AMB	E	R	GR	BR	GG	GR		-10.00 to +8.00	+0.75 to +3.00	-6.00	14
Brillenz® Short Airwear®	GR	BR	GG	S	AME	AMB	E	R	GR	BR	GG	GR		-10.00 to +8.00	+0.75 to +3.00	-6.00	14
Ovation® Digital Airwear®	GR	BR	GG	S	AME	AMB	E	R	GR	BR	GG			-10.00 to +8.00	+0.75 to +3.50	-6.00	17
Ovation® Airwear®	GR	BR												-10.00 to +8.00	+0.75 to +3.50	-4.00	17
Essilor SmallFit® Digital Airwear®	GR	BR	GG	S	AME	AMB	E	R	GR	BR	GG			-10.00 to +8.00	+0.75 to +3.00	-6.00	14


HOYA	Transitions Gen#S			Transitions XTRACTIVE			Transitions XTRACTIVE POLARIZED				
Finished Single Vision										Sphere	Cyl to
1.59 Polycarbonate FSV											
HOYA 1.59 Aspheric FSV	GR									-6.00 to +4.00	-2.00
HOYA 1.59 FSV AR	GR!									-6.00 to +4.00	-2.00





HOYA	Transitions Gen#S			Transitions XTRACTIVE			Transitions XTRACTIVE POLARIZED				
Semi-Finished Single Vision										Sphere	Cyl to
1.59 Polycarbonate SFSV											
HOYA SFSV Polycarbonate	GR	BR					GR	BR		-6.00 to +6.00	-4.00
HOYA MySV Polycarbonate	GR	BR					GR	BR	GR	-10.00 to +6.00	-4.00
HOYA SV iQ Polycarbonate	GR	BR					GR	BR	GR	-10.00 to +6.00	-4.00
Sync III	GR	BR					GR	BR	GR	-13.00 to +5.25	-4.00

HOYA	Transitions Gen#S			Transitions XTRACTIVE			Transitions XTRACTIVE POLARIZED						
Progressives										Sphere	Add	Cyl to	MFH
1.59 Polycarbonate													
HOYALUX iD LifeStyle®4 Indoor Poly	GR!	BR!								-6.00 to +6.00	+0.75 to +4.00	-6.00	14

HOYALUX iD LifeStyle®4 Outdoor Poly	GR! BR!																	-6.00 to +6.00	+0.75 to +4.00	-6.00	14	
HOYALUX iD LifeStyle®4 Urban Poly	GR! BR!																		-6.00 to +6.00	+0.75 to +4.00	-6.00	14
HOYALUX iD LifeStyle®3 Indoor Poly	GR! BR!																		-6.00 to +6.00	+0.75 to +4.00	-6.00	14
HOYALUX iD LifeStyle®3 Outdoor Poly	GR! BR!																		-6.00 to +6.00	+0.75 to +4.00	-6.00	14
HOYALUX iD LifeStyle®3 Urban Poly	GR! BR!																		-6.00 to +6.00	+0.75 to +4.00	-6.00	14
Amp HD3 Poly	GR! BR!																		-6.00 to +6.00	+0.75 to +4.00	-6.00	18
Amp Mini HD3 Poly	GR! BR!																		-6.00 to +6.00	+0.75 to +4.00	-6.00	14
HOYALUX ARRAY™ 11, 13, 15, 17, VL Poly	GR BR								GR BR			GR							-13.00 to +6.00	+0.75 to +4.00	-6.00	14, 17, 19, 21
HOYALUX ARRAY™ Wrap 11, 13, 15, 17, VL Poly	GR BR								GR BR			GR							-6.00 to +4.00	+0.75 to +4.00	-6.00	14, 17, 19, 21
HOYALUX ARRAY 2 11, 13, 15, 17, VL Poly	GR BR								GR BR			GR							-13.00 to +6.00	+0.75 to +4.00	-6.00	14, 17, 19, 21
HOYALUX ARRAY 2 Wrap 11, 13, 15, 17, VL Poly	GR BR								GR BR			GR							-6.00 to +4.00	+0.75 to +4.00	-6.00	14, 17, 19, 21
Amplitude BKS Poly	GR BR								GR BR			GR							-13.00 to +6.00	+0.75 to +4.00	-6.00	19
Amplitude Mini BKS Poly	GR BR								GR BR			GR							-13.00 to +6.00	+0.75 to +4.00	-6.00	14
Summit cd BKS Poly	GR BR								GR BR			GR							-13.00 to +6.00	+0.75 to +4.00	-6.00	14
Summit ecp BKS Poly	GR BR								GR BR			GR							-13.00 to +6.00	+0.75 to +4.00	-6.00	18
Hoya GP Wide Poly	GR BR								GR BR			GR							-13.00 to +6.00	+0.75 to +4.00	-6.00	18
Tact 40 BKS Poly	GR BR								GR BR			GR							-13.00 to +6.00	+0.75 to +4.00	-6.00	18
Tact 60 BKS Poly	GR BR								GR BR			GR							-13.00 to +6.00	+0.75 to +4.00	-6.00	18

	Transitions Gen#S									Transitions XTRACTIVE			Transitions XTRACTIVE POLARIZED			
Semi-Finished Single Vision														Sphere	Cyl to	
1.59 Polycarbonate Single Vision																
Nikon SeeMax Infinite	GR BR GG S	AME	AMB	E	R	GR BR GG						GR		-10.00 to +8.00	-6.00	
Nikon Infinite Single Vision	GR BR GG S	AME	AMB	E	R	GR BR GG						GR		-10.00 to +8.00	-6.00	
Nikon Smart Boost	GR BR GG S	AME	AMB	E	R	GR BR GG						GR		-10.00 to +8.00	-6.00	

	Transitions Gen#S									Transitions XTRACTIVE			Transitions XTRACTIVE POLARIZED				
Progressives														Sphere	Add	Cyl to	MFH
1.59 Polycarbonate																	
Nikon SeeMax Ultimate	GR BR GG S	AME	AMB	E	R	GR BR GG						GR		-11.00 to +8.00	+0.50 to +4.00	-6.00	13, 15, 17
Nikon Presio Power	GR BR GG S	AME	AMB	E	R	GR BR GG						GR		-11.00 to +8.00	+0.50 to +4.00	-6.00	13, 15, 17
Nikon Presio i Digital	GR BR GG S	AME	AMB	E	R	GR BR GG						GR		-11.00 to +8.00	+0.50 to +4.00	-6.00	15, 17
Nikon Move	GR BR GG S	AME	AMB	E	R	GR BR GG						GR		-11.00 to +8.00	+0.50 to +4.00	-6.00	15, 17

	Transitions Gen#S									Transitions XTRACTIVE			Transitions XTRACTIVE POLARIZED			
Finished Single Vision														Sphere	Cyl to	
1.59 Polycarbonate FSV																
Shamir FSV with Glacier PLUS™ AR	GR													-6.00 to +4.00	-2.00	

	Transitions Gen#S									Transitions XTRACTIVE			Transitions XTRACTIVE POLARIZED			
Semi-Finished Single Vision														Sphere	Cyl to	
1.59 SFSV																
Shamir Autograph® III Single Vision	GR BR								GR BR			GR		-14.00 to +8.75	-7.00	
Shamir Relax™	GR BR								GR BR			GR		-14.75 to +6.00	-7.00	

	Transitions Gen#S									Transitions XTRACTIVE			Transitions XTRACTIVE POLARIZED				
Blended Bifocal (digital)														Sphere	Add	Cyl to	MFH

	Transitions Gen#S		Transitions XTRACTIVE		Transitions XTRACTIVE POLARIZED			
Semi-Finished Single Vision							Sphere	Cyl to
1.59 Polycarbonate Single Vision								
TRN 1.59 Polycarbonate (79mm) SV HC DIA.79	GR	BR			GR	BR	GR	Base 1.50, 3.25, 4.25, 4.75, 5.50, 7.00
TRN 1.59 Polycarbonate (74mm) SV HC DIA.74	GR	BR			GR	BR		Base 7.50, 8.50

	Transitions Gen#S		Transitions XTRACTIVE		Transitions XTRACTIVE POLARIZED			
Semi-Finished Single Vision							Sphere	Cyl to
1.59 Polycarbonate SFSV								
Unity SVx	GR	BR			GR		GR	-14.00 to +6.00 -6.00
Unity SVxtra	GR	BR			GR		GR	-14.00 to +6.00 -6.00
Unity SVxtreme	GR	BR			GR		GR	-6.50 to +6.00 -6.00

	Transitions Gen#S		Transitions XTRACTIVE		Transitions XTRACTIVE POLARIZED					
Progressives							Sphere	Add	Cyl to	MFH
1.59 Polycarbonate										
Unity Via II	GR	BR			GR		GR	-10.00 to +6.50 +0.50 to +4.50	-6.00	12
Unity Via Plus II	GR	BR			GR		GR	-10.00 to +6.50 +0.50 to +4.50	-6.00	12
Unity Via Elite II	GR	BR			GR		GR	-10.00 to +6.50 +0.50 to +4.50	-6.00	12
Unity Via Mobile II	GR	BR			GR		GR	-10.00 to +6.50 +0.50 to +4.50	-6.00	12
Unity Via Wrap II	GR	BR			GR		GR	-6.50 to +6.00 +0.50 to +4.50	-6.00	12
Ethos	GR	BR			GR		GR	-9.00 to +6.00 0.75 to +3.50	-4.00	14
Ethos Plus	GR	BR			GR		GR	-9.00 to +6.00 0.75 to +3.50	-4.00	14

	Transitions Gen#S		Transitions XTRACTIVE		Transitions XTRACTIVE POLARIZED			
Finished Single Vision							Sphere	Cyl to
1.59 Polycarbonate Finished Single Vision								
Younger FSV Poly AR Super Hydrophobic	GR	BR						-6.00 to +4.00 -2.00
Younger Optics FSV Poly					GR	BR		-6.00 to +4.00 -2.00

	Transitions Gen#S		Transitions XTRACTIVE		Transitions XTRACTIVE POLARIZED						
Semi-Finished Single Vision							Sphere	Cyl to			
1.59 Polycarbonate Single Vision											
Younger Optics SV	GR	BR	GG	SA	AME	AMB	E R	GR	BR	GR	-9.00 to +6.00 -4.00

	Transitions Gen#S		Transitions XTRACTIVE		Transitions XTRACTIVE POLARIZED			
Digital							Sphere	Add
1.59 Polycarbonate								
Camber™	GR	BR			GR	BR	GR	-10.00 to +6.25 -4.00

	Transitions Gen#S		Transitions XTRACTIVE		Transitions XTRACTIVE POLARIZED					
Progressives							Sphere	Add	Cyl to	MFH

1.59 Polycarbonate															
Younger Image®	GR	BR						GR	BR			-9.00 to +7.00	+1.00 to +3.00	-4.00	18

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