

Abba Seiko Hoya Younger Vision-Ease

MATERIAL	BRAND	DESCRIPTION	DIAMETER	SPHERE	CYLINDER	
Plastic						
CR39	Abba	CR39 Uncoated Tintable	70/65mm	+5.00 to -5.00	-0.00 to -2.00 -2.25 to -3.00	
	Abba	CR39 + AR	70/65mm	+4.00 to -4.00	-0.00 to -2.00 -2.25 to -3.00	
	Abba	CR39 Uncoated Tintable	70mm (+)	+0.25 to +5.00	-0.00 to -2.00	
	Abba	CR39 + AR	70mm (+)	+0.25 to +4.00	-0.00 to -2.00	
	Seiko	CR39 Ultra + ECP AR	70mm	+4.00 to -6.00 -0.00 to -3.50	-0.00 to -2.00 -0.00 to -2.50	
	Hoya	CR39 Uncoated	70/65mm	+6.00 to -8.00 +4.00 to -4.00	-0.00 to -2.00 -0.00 to -2.50	
	Hoya	CR39 Easy Tint HC	70/65mm	+6.00 to -6.00	-0.00 to -2.50	
	Hoya	CR39 Easy Tint HC	75mm	+4.00 to -6.00	-0.00 to -2.00	
	Hoya	CR39 + HiVision® View Protect AR	70/65mm	+4.00 to -6.00	-0.00 to -2.50	
Mid-Index						
1.56	Abba	1.56 Tintable HC	70/65mm	+6.00 to -8.00	-0.00 to -2.00 -2.25 to -4.00	
	Abba	1.56 Primer Coat + AR	70/65mm	+6.00 to -8.00 +4.00 to -8.00	-0.00 to -2.00 -2.25 to -4.00	
	Abba	1.56 Primer Coat BLUE STOP® + HULC™ Superhydrophobic AR	72/65mm	+4.00 to -6.00	-0.00 to -2.00 -2.25 to -4.00	
High-Index						
1.60	Abba	1.60 Uncoated Tintable	75/70/65mm	+6.00 to -8.00 -0.00 to -8.00 -0.00 to -5.00	-0.00 to -2.00 -2.25 to -3.00 -2.25 to -4.00	
	Abba	1.60 Tintable HC	75/70mm	-0.00 to -8.00	-0.00 to -2.00	
	Abba	1.60 Super Impact Coat + AR	75/70/65mm	+6.00 to -8.00 -0.00 to -7.00 -0.00 to -6.00	-0.00 to -2.00 -2.25 to -3.00 -2.25 to -4.00	
	Abba	1.60 Super Impact Coat BLUE STOP® + HULC™ Superhydrophobic AR	72/65mm	+6.00 to -6.00 +4.00 to -6.00	-0.00 to -2.00 -2.25 to -4.00	
	Seiko	1.60 Ultra Aspheric HC	75/70/65mm	+0.25 to +6.00 -0.00 to -8.00 -8.25 to -10.00	-0.00 to -2.00 -0.00 to -3.00 -0.00 to -2.00	
	Seiko	1.60 Ultra Aspheric + ECP AR	75/70/65mm	+0.25 to +6.00 -0.00 to -8.00 -8.25 to -10.00	-0.00 to -2.00 -0.00 to -3.00 -0.00 to -2.00	
	Seiko	1.60 Dual Aspheric + SuperClean AR Free Form Designed Back Surface	75/70mm	-0.00 to -8.00 -8.25 to -10.00	-0.00 to -2.00 Limited Cyl.	

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CLEAR						
MATERIAL	BRAND	DESCRIPTION	DIAMETER	SPHERE	CYLINDER	
High Index						
1.67	Abba	1.67 Aspheric Tintable HC	75/70/65mm	-2.00 to -10.00	-0.00 to -2.00	
				+0.25 to +6.00		
				-2.00 to -10.00	-2.25 to -4.00	
	Abba	1.67 Aspheric Primer Coat + HULC™ Superhydrophobic AR	75/70mm	-2.00 to -12.00	-0.00 to -2.00	
				-2.00 to -10.00	-2.25 to -4.00	
	Abba	1.67 Aspheric Primer Coat BLUE STOP® + HULC™ Superhydrophobic AR	75/70/65mm	+3.00 to +6.00	-0.00 to -2.00	
				-2.00 to -10.00	-0.00 to -2.00	
				-2.00 to -10.00	-2.25 to -4.00	
	Seiko	1.67 Aspheric Super SV Tintable HC	80/75/72/65mm	+0.25 to +6.00	-0.00 to -2.00	
		-0.00 to -7.50		-0.00 to -3.00		
	1.67 Aspheric + SuperClean AR	-7.75 to -10.00	-0.00 to -2.00			
			-10.50 to -12.00	SPH ONLY		
	Younger	1.67 Aspheric + Superhydrophic AR	75/70/65mm	+2.00 to -10.00	-0.00 to -2.00	
1.70	Abba	NEW 1.70 Dual Aspheric BLUE STOP® + HULC™ Superhydrophobic AR	75/70/65mm	-0.00 to -12.00	-0.00 to -2.00	
				-0.00 to -12.00	-2.25 to -4.00	
				-12.50 to -20.00	-0.00 to -2.00	
1.74	Abba	1.74 Aspheric Primer Coat + HULC™ Superhydrophobic AR	75/70mm	-3.00 to -12.00	-0.00 to -2.00	
				-3.00 to -10.00	-2.25 to -4.00	
				-12.50 to -15.00	SPH ONLY	
	Abba	1.74 Aspheric Primer Coat BLUE STOP® + HULC™ Superhydrophobic AR	75/70mm	-2.00 to -12.00	-0.00 to -2.00	
				-2.00 to -10.00	-2.25 to -4.00	
				-12.50 to -15.00	SPH ONLY	
	Seiko	1.74 Aspheric MX SuperClean AR	75/70/65mm	+2.00 to +6.00	-0.00 to -2.00	
				-2.00 to -10.00	-0.00 to -3.00	
				-10.50 to -15.00	Limited Cyl.	
	Younger	1.74 Dual Aspheric + Superhydrophobic AR	75/70/65mm	-2.00 to -8.00	-0.00 to -4.00	
-8.25 to -12.00				-0.00 to -2.00		
-12.50 to -15.00				SPH ONLY		
POLARIZED						
MATERIAL	DESCRIPTION					DIAMETER
Polarized Plano						
TAC	Abba	TAC Polarized 6 Base Drillable 1.4mm Thickness [GREY, BROWN, G-15]				72mm
	Abba	TAC Polarized 8 Base Drillable 1.4mm Thickness [GREY, BROWN, G-15]				72mm
CR39	Abba	CR39 Polarized 6 Base 2.5mm Thickness [GREY, BROWN, G-15]				70mm
POLY	Vision-Ease	Polycarbonate 1.59 SunRx Polarized 6, 8 Base 2.0 mm Thickness [GREY, BROWN]**				75mm
	Younger	Polycarbonate 1.59 NuPolar® Polarized 6, 8 Base 2.0 mm Thickness [GREY, BROWN, G-15]**				75mm
1.53	Younger	Trivex 1.53 Drivewear® Polarized Transitions HC				74mm
TINTED						
MATERIAL	DESCRIPTION					DIAMETER
Solid Tinted Plano						
CR39	Abba	CR39 Solid Tinted Lens 6 Base [GREY, BROWN, G-15]				75mm
POLY	Abba	Polycarbonate 1.59 Solid Tinted Lens 6 Base [GREY, BROWN, G-15]**				70mm
	Abba	Polycarbonate 1.59 Solid Tinted Lens 8 Base [GREY, BROWN, G-15]**				70mm
Gradient Tinted Plano						
CR39	Abba	CR39 Gradient Tinted Lens 6 Base [GREY, BROWN, G-15]				75mm
	Abba	CR39 Gradient Tinted Lens 8 Base [GREY, BROWN, G-15]				75mm

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Trivex						
1.53	Seiko	1.53 Trivex Aspheric + Surpass AR	70/65mm	+4.00 to -7.00	-0.00 to -2.00	
	Hoya	1.53 Phoenix Tintable HC	70/65mm	+3.00 to -6.00	-0.00 to -2.00	
	Hoya	1.53 Phoenix + Super HiVision® EX3 AR	70/65mm	+2.00 to -6.00	-0.00 to -2.00	
	Hoya	1.53 Phoenix + Recharge® AR	70/65mm	+2.00 to -6.00	-0.00 to -2.00	
Polycarbonate						
POLY	Abba	Polycarbonate Tintable HC**	70/65mm	+4.00 to -6.00	-0.00 to -2.00	
				+4.00 to -6.00	-2.25 to -3.00	
				+4.25 to +6.00	-0.00 to -3.00	
				-6.25 to -8.00	-0.00 to -3.00	
				+4.00 to -6.00	-3.25 to -6.00	
				+4.25 to +6.00	-3.25 to -6.00	
				-6.25 to -8.00	-3.25 to -4.00	
	Seiko	Polycarbonate Tintable HC**	72/68mm	+4.00 to -6.00	-0.00 to -2.00	
	Seiko	Polycarbonate DiamondClear Aspheric HC**	72/68mm	+4.00 to -6.00	-0.00 to -2.00	
				-6.25 to -8.00	Limited Cyl.	
	Vision-Ease	Polycarbonate Continua Tintable HC**	75/65mm	+4.00 to -6.00	-0.00 to -2.00	
				-6.25 to -8.00	-0.00 to -2.00	
	Abba	Polycarbonate + AR**	70/65mm	+4.00 to -6.00	-0.00 to -2.00	
				+4.25 to +6.00	-0.00 to -3.00	
				-6.25 to -8.00	-0.00 to -3.00	
				+4.00 to -6.00	-2.25 to -3.00	
				+6.00 to -8.00	-3.25 to -4.00	
				+6.00 to -6.00	-4.25 to -6.00	
	Abba	Polycarbonate BLUE STOP® + HULC™ Superhydrophobic AR**	70/65mm	+6.00 to -6.00	-0.00 to -2.00	
					-2.25 to -4.00	
					-4.25 to -6.00	
	Seiko	Polycarbonate Diamond Clear Aspheric + ECP AR**	72/68/60mm	+6.00 to -8.00	-0.00 to -2.00	
				-2.75 to -6.00	-2.25 to -3.00	
				+3.00 to -2.50	-2.25 to -4.00	
	Abba	Polycarbonate + HULC™ Superhydrophobic AR**	70/65mm	+4.00 to -6.00	-0.00 to -2.00	
				-0.00 to -6.00	-2.25 to -2.50	
				+4.25 to +6.00	-0.00 to -2.00	
				-6.25 to -8.00	-0.00 to -2.00	
				+0.25 to +4.00	-2.25 to -4.00	
				-0.00 to -6.00	-2.75 to -4.00	
				+4.25 to +6.00	-2.25 to -4.00	
	Abba	Polycarbonate Tintable HC**	70mm (+)	+0.25 to +4.00	-0.00 to -2.00	
	Abba	Polycarbonate + AR**	70mm (+)	+0.25 to +4.00	-0.00 to -2.00	
	Abba	NEW Polycarbonate BLUE STOP® + HULC™ Superhydrophobic AR**	70mm (+)	+0.25 to +4.00	-0.00 to -2.00	
	Abba	Polycarbonate Tintable HC 6BC**	80mm (+)	+4.00 to -4.00	-0.00 to -2.00	

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MATERIAL	BRAND	DESCRIPTION	DIAMETER	SPHERE	CYLINDER	
PHOTOCHROMIC						
Polycarbonate						
Poly	Abba	Polycarbonate Photo Grey BLUE STOP® HC**	70/65mm	+4.00 to -6.00	-0.00 to -2.00	
					-2.25 to -4.00	
	Abba	Polycarbonate Photo Grey BLUE STOP® + AR**	70/65mm	+4.00 to -6.00	-0.00 to -2.00	
					-2.25 to -4.00	
Mid-Index						
1.56	Abba	1.56 Photo Primer Coat Grey BLUE STOP® HC	70/65mm	+4.00 to -7.00	-0.00 to -2.00	
				+4.00 to -4.00	-2.25 to -4.00	
	Abba	1.56 Photo Primer Coat Grey BLUE STOP® + BLUE AR	70/65mm	+4.00 to -7.00	-0.00 to -2.00	
				+4.00 to -4.00	-2.25 to -4.00	
	Abba	1.56 Photochromic BROWN HC	70mm	-0.00 to -6.00	-0.00 to -2.00	
	Abba	1.56 Photochromic BROWN + AR	70mm			
Abba	1.56 Yellow Drive Photo Grey BLUE STOP® + AR	70mm	-0.00 to -6.00	-0.00 to -2.00		
High-Index						
1.67	Abba	NEW 1.67 Photo Primer Coat Grey BLUE STOP® + HULC™ Superhydrophobic AR	75/70/65mm	+6.00 to -10.00	-0.00 to -2.00	
					-2.25 to -4.00	
SENSITY® PHOTOCHROMIC						
Plastic						
CR39	Hoya	CR39 Sensity® 2 Grey HC	70/65mm	+4.00 to -4.00	-0.00 to -2.00	
	Hoya	CR39 Sensity® 2 Grey + EX3 AR	70/65mm			
Trivex						
1.53	Hoya	1.53 Phoenix Sensity® 2 Grey HC	70/65mm	+2.00 to -4.00	-0.00 to -2.00	
	Hoya	1.53 Phoenix Sensity® 2 Grey + EX3 AR	70/65mm	-4.25 to -6.00	Limited Cyl.	
Polycarbonate						
Poly	Hoya	Polycarbonate Sensity® 2 Grey HC**	70/65mm	+4.00 to -6.00	-0.00 to -2.00	
	Hoya	Polycarbonate Sensity® 2 Grey + EX3 AR**	70/65mm			
TRANSITIONS®						
Plastic						
CR39	Hoya	CR39 Transitions® Gen S Grey, Brown HC	70/65mm	+4.00 to -2.00	-0.00 to -2.00	
	Younger	CR39 Transitions® Gen S Grey, Brown HC				
	Hoya	CR39 Transitions® Gen S Grey, Brown + Superhydro AR		-2.25 to -4.00	Limited Cyl.	
	Younger	CR39 Transitions® Gen S Grey, Brown + Superhydro AR				
Polycarbonate						
Poly	Hoya	Poly Transitions® Gen S Grey HC**	70/65mm	+4.00 to -2.00	-0.00 to -2.00	
	Younger	Poly Transitions® Gen S Grey, Brown HC**				
	Hoya	Poly Transitions® Gen S Grey, Brown + Superhydro AR**		-2.25 to -4.00	Limited Cyl.	
	Younger	Poly Transitions® Gen S Grey, Brown + Superhydro AR**				
TRANSITIONS® XTRACTIVE®						
Plastic						
CR39	Younger	CR39 Transitions® XTRActive® Gen S Grey, Brown HC	70/65mm	+4.00 to -4.00	-0.00 to -2.00	
Polycarbonate						
Poly	Younger	Poly Transitions® XTRActive® Gen S Grey, Brown HC**	70/65mm	+4.00 to -6.00	-0.00 to -2.00	

Multi-Focal

Clear

MATERIAL	BRAND	DESCRIPTION	DIAMETER	SPHERE	ADD POWER	
Plastic						
CR39	Abba	CR39 Flat Top 28 Uncoated Tintable	70mm	-0.00 to +3.00	+1.00 to +3.00	
	Abba	CR39 Progressive Uncoated Tintable	70mm	-1.00 to +3.00	+1.00 to +3.00	
	Abba	CR39 Progressive + AR	70mm			

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