

Single Vision Stock Lenses

Effective 06/27/2023-Prices are per pair

Color	Treatment	Manufacturer	Description	Diameter	Power Range
CLEAR CR39 PLASTIC					
	Uncoated	Lab Choice	SV	60	+6.00 to 0.00: cyl to -2.00
	Uncoated	Lab Choice	SV	65/70	+6.00 to -6.00: cyl to -2.00
	Scratch Coat	Lab Choice	SV	65	+6.00 to 0.00: cyl to -2.00
	Scratch Coat	Lab Choice	SV	70	+6.00 to -6.00: cyl to -2.00
	Uncoated	Essilor	Silor Orma Super Major	70	+5.00 to -8.00: cyl to -3.00 +6.00 to +5.25: cyl to -2.00 Combined max power to -8.00
	Uncoated	Essilor	Silor Orma Super Giant	75	+4.00 to -6.00: cyl to -2.00 Combined max power to -6.00
	Scratch Coat	Essilor	Silor Orma True Tint	70	+5.00 to -8.00: cyl to -3.00 +6.00 to +5.25: cyl to -2.00 Combined max power to -8.00
	Scratch Coat	Essilor	SilorOrma True Tint	75	+4.00 to -6.00: cyl to -2.00 Combined max power to -6.00
CLEAR CR39 PLASTIC WITH AR					
	Crizal Sapphire HR	Essilor	Orma Flat	70	+4.00 to -6.00: cyl to -2.00
	Crizal Rock UV	Essilor	Orma Flat	70	+4.00 to -6.00: cyl to -2.00
	Crizal Prevencia UV	Essilor	Orma Flat	70	+4.00 to -6.00: cyl to -2.00
	Crizal Easy Pro	Essilor	Orma Flat	70	+4.00 to -6.00: cyl to -2.00
	New Crizal Easy UV	Essilor	Orma Flat	70	+4.00 to -6.00: cyl to -2.00
	Glacier Plus	Shamir	SV	65/70	+3.00 to -4.00: cyl to -2.00
	AR	Lab Choice	SV	65/70	+4.00 to -6.00: cyl to -2.00
	HiVision	Hoya	Hilux	70/75	+4.00 to -6.00: cyl to -2.00
PHOTOCHROMIC CR39 PLASTIC					
Transitions VIII Grey/Brown	Scratch Coat	Lab Choice	SV	65/70	+4.00 to -4.00: cyl to -2.00 Combined max power to -4.00
Transitions XTRActive Grey	Scratch Coat	Lab Choice	SV	65/70	+4.00 to -4.00: cyl to -2.00
Transitions VIII Graphite Green	Scratch Coat	Essilor	SV	65/70	+4.00 to -4.00: cyl to -2.00
PHOTOCHROMIC CR39 PLASTIC WITH AR					
Transitions VIII Grey	Crizal Sapphire HR	Essilor	SV	65/70	+4.00 to -4.00: cyl to -2.00
Transitions VIII Grey	Crizal Easy Pro	Essilor	SV	65/70	+4.00 to -4.00: cyl to -2.00
Transitions VIII Grey/Brown	AR	Younger	SV	65/70	+4.00 to -4.00: cyl to -2.00 Combined max power to -4.00

Color	Treatment	Manufacturer	Description	Diameter	Power Range
CLEAR POLYCARBONATE					
	Scratch Coat	Lab Choice	SV	65/70	+4.00 to -6.00: cyl to -2.00 Combined max power to -6.00
	Scratch Coat	Seiko	SV	72	Pl to -2.50: cyl to -2.00 -2.75 to -6.00: cyl to -2.00
	Fog Free	Shore	SV	65/70	+4.00 to -6.00: cyl to -2.00
	Scratch Coat	Lab Choice	SV-Aspheric	65/70	+6.00 to -10.00: cyl to -4.00 Combined max power to -10.00
	Scratch Coat	Essilor	Airwear	65/70	+4.00 to -8.00: cyl to -2.00 Combined max power to -8.00
	Scratch Coat	Essilor	Airwear-Aspheric	65/70	+4.00 to -8.00: cyl to -2.00 Combined max power to -8.00
	Scratch Coat	Gentex	1.5mm PDQ Tintable	70	+4.00 to -6.00: cyl to -2.00
	Scratch Coat	Gentex	1.5mm PDQ Tintable	76	+2.00 to -6.00: cyl to -2.00 -6.25 to -8.00: cyl to -1.00
	Scratch Coat	Vision Ease	Tegra Aspheric ActualEyes	65/75	+4.00 to -6.00: cyl to -2.00
	Scratch Coat	Lab Choice	Industrial 2.0mm Hi-Safety	70/73/75	+3.00 to -6.00: cyl to -2.00
CLEAR POLYCARBONATE WITH AR					
	Crizal Sapphire HR	Essilor	Airwear	65/70	+4.00 to -8.00: cyl to -2.00 Combined max power to -8.00
	Crizal Sapphire HR	Essilor	Airwear-Blue Capture	65/70	+4.00 to -8.00: cyl to -2.00 Combined max power to -8.00
	Crizal Rock UV	Essilor	Airwear	65/70	+4.00 to -8.00: cyl to -2.00 Combined max power to -8.00
	Crizal Rock UV	Essilor	Airwear-Aspheric	65/70	+4.00 to -8.00: cyl to -2.00 Combined max power to -8.00
	Crizal Rock UV	Essilor	Airwear-Blue Capture	65/70	+4.00 to -8.00: cyl to -2.00 Combined max power to -8.00
	Crizal Easy UV Optifog	Essilor	Airwear	65/70	+4.00 to -8.00: cyl to -2.00 Combined max power to -8.00
	Crizal Easy Pro	Essilor	Airwear	65/70	+4.00 to -8.00: cyl to -2.00 Combined max power to -8.00
	New Crizal Easy UV	Essilor	Airwear	65/70	+4.00 to -8.00: cyl to -2.00 Combined max power to -8.00
	Crizal Previncia UV	Essilor	Airwear	65/70	+4.00 to -8.00: cyl to -2.00 Combined max power to -8.00
	Crizal Kids UV	Essilor	Airwear Jr.	60	+6.00 to -6.00: cyl to -2.00 Combined max power to -6.00
	Glacier Plus	Shamir	SV	65/73	+4.00 to -6.00: cyl to -2.00
	Glacier Plus	Shamir	Blue Zero	65/70	+4.00 to -6.00: cyl to -2.00
	Surpass ECP	Seiko	SV	68/72	+3.00 to -8.00: cyl to -2.00 Combined max power to -6.00
	AR	Lab Choice	SV	65/70	+4.00 to -6.00: cyl to -2.00 Combined max power to -6.00
	AR	Lab Choice	SV-Aspheric	65/70/75	+6.00 to -10.00: cyl to -4.00 Combined max power to -10.00

Color	Treatment	Manufacturer	Description	Diameter	Power Range
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PHOTOCHROMIC POLYCARBONATE

Photochromic-Grey	Scratch Coat	Lab Choice	SV	65/70	+4.00 to -6.00: cyl to -2.00
Transitions VIII Grey	Scratch Coat	Essilor	Airwear	65/70	+4.00 to -6.00: cyl to -2.00 Combined max power to -6.00
Transitions VIII Grey/Brown	Scratch Coat	Essilor	Aspheric Airwear	65/70	+4.00 to -6.00: cyl to -2.00 Combined max power to -6.00
Transitions XTRActive Grey	Scratch Coat	Younger	SV	65/70	+4.00 to -6.00: cyl to -2.00

PHOTOCHROMIC POLYCARBONATE WITH AR

Transitions VIII Grey	Crizal Sapphire HR	Essilor	SV	65/70	+4.00 to -6.00: cyl to -2.00
Transitions VIII Grey	Crizal Easy Pro	Essilor	SV	65/70	+4.00 to -6.00: cyl to -2.00
Transitions VIII Grey/Brown	AR	Younger	SV	65/70	+4.00 to -6.00: cyl to -2.00
Transitions VIII Grey/Brown	AR	Essilor	SV Aspheric	65/70	+4.00 to -6.00: cyl to -2.00
Transitions VIII Grey	Surpass ECP	Seiko	SV Aspheric-Diamond Clear	65/70	+3.00 to -6.00: cyl to -2.00
Photochromic-Grey	AR	Lab Choice	SV	65/70	+4.00 to -6.00: cyl to -2.00

CLEAR TRIVEX

	Scratch Coat	Lab Choice	SV	65/70	+6.00 to -8.00: cyl to -2.00
	Scratch Coat	Lab Choice	SV-Aspheric	65/70	+4.00 to -8.00: cyl to -2.00

CLEAR TRIVEX WITH AR

	Crizal Alize UV	Essilor	SV	65/70	+4.00 to -6.00: cyl to -2.00
	Glacier Plus	Shamir	SV	65/70	+4.00 to -6.00: cyl to -2.00
	Glacier Plus	Shamir	Blue Zero	65/70	+4.00 to -6.00: cyl to -2.00
	AR	Hoya	SV-Aspheric	65/70	+4.00 to -8.00: cyl to -2.00
	HiVision	Hoya	Phoenix	65	+3.00 to +0.25: cyl to -2.00
	HiVision	Hoya	Phoenix	65/70	+2.00 to -8.00: cyl to -2.00 Combined max power to -8.00
	Super HiVision	Hoya	Phoenix	65/70	+2.00 to -6.00: cyl to -2.00
	EX3	Hoya	Phoenix	65/70	+2.00 to -6.00: cyl to -2.00
	HMC	Shore	SV	65/70	+6.00 to -8.00: cyl to -2.00
	AR	Younger	Trilogy	65/70	+6.00 to -8.00: cyl to -2.00

PHOTOCHROMIC TRIVEX

Transitions VII Grey	Scratch Coat	Hoya	Phoenix	65/70	+2.00 to -6.00: cyl to -2.00 Combined max power to -6.00
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PHOTOCHROMIC TRIVEX WITH AR

Transitions VII Grey	EX3	Hoya	Phoenix	65/70	+2.00 to -6.00: cyl to -2.00
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CLEAR HI & MID INDEX

	Scratch Coat	Lab Choice	1.67 Aspheric	65/75	+6.00 to -12.00: cyl to -2.00 PI to -8.00: cyl to -4.00 -12.50 to -15.00 sph (0.50D steps)
	Scratch Coat	Seiko	1.67 Super SV Aspheric Diacoat	65/72/75/80	+6.00 to -10.00: cyl to -2.00 PI to -7.50: cyl to -3.00 -10.50 to -12.00 sph (0.50D steps)
	Scratch Coat	Essilor	1.60 SV Thin&Lite	65/70/75	+6.00 to -10.00: cyl to -2.00
	Scratch Coat	Lab Choice	1.60 Aspheric	65/70/72	+6.00 to -10.00: cyl to -2.00 Combined max power to -10.00
	Scratch Coat	Luzerne	1.60 SV L.T.T.	65/70/75	+6.00 to -10.00: cyl to -2.00
	Scratch Coat	Lab Choice	1.60 SV	65/75	+2.00 to -10.00: cyl to -2.00 PI to -5.00: cyl to -4.00 -5.25 to -8.00: cyl to -3.00
	Scratch Coat	Lab Choice	1.56 SV	65/70/73	+2.00 to -8.00: cyl to -2.00 PI to -6.00: cyl to -4.00

Color	Treatment	Manufacturer	Description	Diameter	Power Range
CLEAR HI & MID INDEX WITH AR					
	Crizal Sapphire HR	Essilor	1.74 Thin & Lite-Aspheric	70/75	-3.00 to -12.00: cyl to -2.00
	Crizal Sapphire HR	Essilor	1.67 Thin & Lite-Aspheric	65/70/75/80	+6.00 to -12.00 cyl to -2.00
	Crizal Easy Pro	Essilor	1.67 Thin & Lite-Aspheric	65/70/75/80	+6.00 to -12.00: cyl to -2.00
	Crizal Rock UV	Essilor	1.67 Thin & Lite-Aspheric	65/70/75/80	+6.00 to -12.00 cyl to -2.00
	Glacier Plus	Shamir	1.67 Aspheric	65/75	+4.00 to -6.00: cyl to -2.00
	Super Clean Super Hydro AR	Seiko	1.74 Aspheric MX Super Clean	65/75	+ 6.00 to -1.75: cyl to -2.00 2.00 to -10.00: cyl to -3.00 Combined max power to -12.00 -10.50 to -15.00 sph (0.50D steps)
	AR	Lab Choice	1.74 Aspheric Super Hydrophobic	70/75	-2.00 to -10.00: cyl to -4.00 -10.25 to -12.00; cyl to -2.00 -12.50 to -15.00 sph (0.50D steps)
	Super HiVision	Hoya	1.70 Nulux-Aspheric	70/75	-3.00 to -10.00: cyl to -2.00 Combined max power to -10.00
	HiVision	Hoya	1.70 Nulux-Aspheric	70/75	+6.00 to -8.00: cyl to -2.00 -8.25 to -10.00 sph
	Super Hydro AR	Vision Ease	1.70 Thindex Aspheric	65/75	+4.25 to +2.00: cyl to -2.00 PI to -10.00: cyl to -2.00 Combined max power to -10.00
	SuperHydro	Seiko	1.67 Super SV Aspheric Diacoat	65/80	+6.00 to +0.25: cyl to -2.00 PI to -7.50: cyl to -3.00 -7.75 to -10.00: cyl to -2.00 -10.50 to -12.00 sph (0.50D steps)
	HiVision View Protect	Hoya	1.67 Aspheric	60/70/75	+6.00 to -10.00: cyl to -2.00
	Super Hydro ARC	Younger	1.67 Aspheric	65/70/75	+4.00 to -10.00: cyl to -2.00 Limited extended power range available
	AR	Lab Choice	1.67 Aspheric	65/75	+6.00 to -12.00: cyl to -2.00 PI to -8.00; cyl to -4.00 -12.50 to -15.00 sph (0.50D steps)
	Surpass ECP AR	Seiko	1.60 Ultra-Aspheric	65/70/75	+6.00 to +0.25: cyl to -2.00 PI to -8.00: cyl to -3.00 -8.25 to -10.00: cyl to -2.00
	Hydro AR	Somo	1.60 Aspheric	65/70/75	+6.00 to +0.25: cyl to -2.00 PI to -8.00: cyl to -3.00 -8.25 to -10.00: cyl to -1.00
	HMC AR	Luzerne	1.60 SV L.T.T.	65/70/75	+4.00 to -10.00: cyl to -2.00
	AR	Lab Choice	1.60 SV	68/75	+6.00 to -12.00: cyl to -2.00 PI to -8.00; cyl to -4.00 -12.50 to -15.00 sph (0.50D steps)
PHOTOCHROMIC HI & MID INDEX					
Transitions VIII Grey/Brown	ARC	Hoya	1.67 Aspheric	75	+2.00 to -8.00: cyl to -2.00
Transitions VIII Grey	AR	Lab Choice	1.67 SV	70/75/80	-2.00 to -8.00: cyl to -2.00
GLASS					
Clear		Lab Choice	SV	71	+2.00 to -3.00: cyl to -2.00 +2.50 to +2.25.00: cyl to -1.50 +3.00 to -5.00: cyl to -1.00
PhotoGrey Xtra		Lab Choice	SV	71	+2.00 to -3.00: cyl to -2.00 +2.50 to +2.25.00: cyl to -1.50 +3.00 to -5.00: cyl to -1.00

<i>Color</i>	<i>Treatment</i>	<i>Manufacturer</i>	<i>Description</i>	<i>Diameter</i>	<i>Power Range</i>
MULTIFOCALS					
CR39 Plastic	HVision	Hoya	Hoyalux GP	75	Pl to +2.00: add 1.00-3.00
CR39 Plastic	Scratch Coat	Hoya	Hoyalux GP	75	+2.00 to -1.00: add 1.00-3.00
CR39 Plastic	Uncoated	Shore	Progressive	70	Pl to +3.00: add 1.00-3.00
CR39 Plastic	Uncoated	Hoya	ST28	70	Pl to +2.00: add 1.00-3.50
CR39 Plastic	Uncoated	Lab Choice	ST28	70	Pl to +3.00: add 1.00-3.00

Plano Stock Lenses

Effective 06/27/2023- Prices are per pair

Color	Treatment	Manufacturer	Description	Diameter
CR39-COLORS				
Grey 3, Brown 3 Solid	Uncoated	Lab Choice	SV	75
CR39-POLARIZED				
Smoke C, Chocolate C	Uncoated	Specialty	iRX-Xperio	73
Ash A, Carmel A, Sunflower, Rose, Ocean, Sunset, Grass, Violet, Copper, Forest, Ruby, Amber	Uncoated	Specialty	iRX-Xperio	73
Smoke C, Chocolate C	Scratch Coat	Specialty	iRX-Xperio	73
Ash A, Carmel A, Sunflower, Rose, Ocean, Sunset, Grass, Violet, Copper, Forest, Ruby, Amber	Scratch Coat	Specialty	iRX-Xperio	73
Eagle 475	Uncoated	Melibrad	SV	74
Grey C, Grey A, Brown C, Green Grey C	Uncoated	Younger	NuPolar	76
Drivewear-Photochromic Polarized	Scratch Coat	Younger	SV	70
POLYCARBONATE-POLARIZED				
Coppertone Grey, Coppertone Brown	Scratch Coat	Vision Ease	Coppertone HEV-6 Base	75
Coppertone Grey , Coppertone Brown	Scratch Coat	Vision Ease	Coppertone HEV-8 Base	75
Grey C, Brown C	Scratch Coat	Vision Ease	SunRx-6 Base	75
Grey C, Brown C	Scratch Coat	Vision Ease	SunRx-8 Base	75
Grey C, True Grey C, Brown C	Scratch Coat	Kbco	SV-6 Base	76
Grey C, True Grey C, Brown C	Scratch Coat	Kbco	SV-8 Base	76
Gradient Grey, Gradient Brown	Scratch Coat	Younger	SV	75
POLYCARBONATE-POLARIZED WITH SOLID MIRROR				
Brown C with Gold Mirror	Scratch Coat	Kbco	Standard Mirror	71
Grey C with Silver Mirror	Scratch Coat	Kbco	Standard Mirror	71
Grey C with Blue Mirror	Scratch Coat	Kbco	Standard Mirror	71
Grey C with Green Mirror	Scratch Coat	Kbco	Standard Mirror	71
Brown C with Red Mirror	Scratch Coat	Kbco	Premium Mirror	71
Brown C with Rose Gold Mirror	Scratch Coat	Kbco	Premium Mirror	71
Grey C with Ice Blue Mirror	Scratch Coat	Kbco	Premium Mirror	71
Grey C with Pink Mirror	Scratch Coat	Kbco	Premium Mirror	71
Grey C with Purple Mirror	Scratch Coat	Kbco	Premium Mirror	71
Grey C with Black Mirror	Scratch Coat	Kbco	Premium Mirror	71
Grey C with Chrome Mirror	Scratch Coat	Kbco	Premium Mirror	71
IRX PERFORMANCE SUNLENS-POLY (PAIRS ONLY)				
Irex 3000- Anodized Copper	Scratch Coat	Irex	SV	72
Irex 2090- Rainforest Green	Scratch Coat	Irex	SV	72
Irex 2080- Mediterranean Gray	Scratch Coat	Irex	SV	72
Irex 2070- Golden Glow	Scratch Coat	Irex	SV	72
Irex 2060- Solarized Gray	Scratch Coat	Irex	SV	72
Irex 2050- Optic Blue	Scratch Coat	Irex	SV	72
Irex 2040- Trajectory Yellow	Scratch Coat	Irex	SV	72
Irex 2030- Optic Grey	Scratch Coat	Irex	SV	72
TRIVEX-POLARIZED				
Grey C, Brown C	Scratch Coat	X-Cel	SV	75
GLASS				
Grey C, Brown C		Kbco	SV-Polarized	70
Grey C	Silver Mirror	Kbco	Mira Pol-Polarized	70
Grey C	Blue Mirror	Kbco	Mira Pol-Polarized	70
Brown C	Green Mirror	Kbco	Mira Pol-Polarized	70
PhotoGrey, PhotoBrown, PhotoCopper		Kbco	SV-Polarized Photochromic	70
Grey 3, Tan C, American Grey C (G-15)		Lensco	SV-Impregnated	71

TheraBlue™ & TheraBlue™

The Clearer Choice



The latest technology in UV & HEV Blue Light protection.

1.67 ASPHERIC TheraBlue WITH HMC AR

Plano to +6.00 sphere to -2.00 cyl.
-0.25 to -6.00 sphere to -4.00 cyl.
-6.25 to -8.00 sphere to -3.00 cyl.
-8.25 to -10.00 sphere to -2.00 cyl.

IMPACT RESISTANT SPHERICAL 1.56 TheraBlue WITH HMC AR

Plano to +4.00 sphere to -2.00 cyl.
-0.25 to -6.00 sphere to -2.00 cyl.

POLY TheraBlue WITH SCRATCH COAT

Plano to +4.00 sphere to -2.00 cyl.
-0.25 to -6.00 sphere to -2.00 cyl.

POLY TheraBlue WITH HMC AR

Plano to +4.00 sphere to -2.00 cyl.
-0.25 to -6.00 sphere to -2.00 cyl.
(2 year Scratch Warranty)

POLY POLARIZED TheraBlue Sun (HI-CONTRAST BROWN or GRAY)

Plano



1.56 BLUTECH INDOOR *WITH AR COAT ON BOTH SIDES*

Plano to +2.00 sphere with -0.25 to -1.00 cyl.
-0.25 to -3.00 sphere with -0.25 to -1.00 cyl.

POLY BLUTECH INDOOR *WITH SUPER HYDRO AR*

Plano, 75mm (4 or 6 base curves)

POLY BLUTECH INDOOR MAX *WITH SUPER HYDRO AR*

Plano, 75mm (4 or 6 base curves)

1.56 BLUTECH OUTDOOR *WITH AR COAT ON BACKSIDE ONLY*

Plano

POLY BLUTECH INDOOR ULTRA

Plano, 75mm (4 base curve)

POLY BLUTECH OUTDOOR (NO AR)

Plano, 75mm