

SINGLE VISION STOCK LENSES

MATERIAL	RANGE	DIAMETER	PAIR PRICE
PLASTIC			
Plastic Uncoated	SPH -6.00 to +6.00 CYL 0.00 to -2.00 (up to +4.00 SPH only)	70/65mm	X
Plastic Ultra Hard Coat*	SPH -6.00 to +4.00 CYL 0.00 to -2.00	70/65mm	X
Plastic Hydrophobic AR	SPH -4.00 to +4.00 CYL 0.00 to -2.00	70mm	X
Plastic Surpass® ECP AR*	SPH -4.00 to +4.00 CYL 0.00 to -2.00	70mm	X
Plastic Transitions® VII Hard Coat	SPH combined to -4 CYL 0.00 to -2.00 SPH +0.25 to +4.00 CYL 0.00 to -2.00	70/65mm	X
Plastic Transitions® VII Surpass ECP AR	SPH combined to -4 CYL 0.00 to -2.00 SPH +0.25 to +4.00 CYL 0.00 to -2.00	70/65mm	X
Plastic Transitions®* Xtra-Active® Grey	SPH combined to -4 CYL 0.00 to -2.00 SPH +0.25 to +4.00 CYL 0.00 to -2.00	70/65mm	X
TRIVEX			
Trivex Hard Coat (Tintable & Non-Tintable)	SPH -6.00 to +3.00 CYL 0.00 to -2.00	70/65mm	X
Trivex Surpass® ECP AR	SPH -7.00 to +4.00 CYL 0.00 -2.00	70/65mm	X
POLYCARBONATE ASPHERIC			
Polycarbonate Hard Coat	SPH -6.00 to +6.00 CYL 0.00 to -2.00	70/65mm	X
Polycarbonate Hard Coat - Extended	SPH -6.00 to +6.00 CYL -2.25 -4.00 SPH -6.00 to -8.00 CYL -0.00 to -4.00	70/65mm	X
	SPH -6.00 to +6.00 CYL -4.25 to -6.00	70/65mm	X
Polycarbonate Diamond Clear Hard Coat*	SPH -6.00 to +4.00 CYL 0.00 to -2.00	70/65mm	X
Polycarbonate Hydrophobic AR	SPH -6.00 to +4.00 CYL 0.00 to -2.00	70/65mm	X
Polycarbonate Hydrophobic AR - Extended	SPH -6.00 to +6.00 CYL -2.25 to -3.00 SPH -5.00 to +5.00 CYL -3.25 to -6.00 (+ to -5.00)	70/65mm	X
	SPH 0.00 to -6.00 CYL -2.25 to -4.00 SPH -6.25 to -8.00 CYL 0.00 to -4.00	70/65mm	X
Polycarbonate Armor Guard® AR	SPH -6.00 to +4.00 CYL 0.00 to -2.00	70/65mm	X
Polycarbonate BLUE ARMOR™ Armor Guard® AR	SPH 0.00 to -6.00 SPH 0.00 to +4.00 CYL 0.00 to -2.00	70/65mm	X
Polycarbonate Surpass® ECP AR	SPH -6.00 to +3.00 CYL 0.00 to -2.00	70/65mm	X
Polycarbonate Transitions® VII	SPH -6.00 to +4.00 CYL 0.00 to -2.00	70/65mm	X
Polycarbonate Transitions® VII Surpass® ECP AR	SPH -6.00 to +4.00 CYL 0.00 to -2.00	72/68mm	X
Polycarbonate Transitions® Xtra-Active® Grey	SPH -6.00 to +4.00 CYL 0.00 to -2.00	72/68mm	X
Polycarbonate LifeRx® Hard Coat	SPH -4.00 to +2.00 CYL 0.00 to -2.00 SPH -4.25 to -6.00 (SPH only)	70/65mm	X
Polycarbonate Photochromic Hard Coat	SPH -6.00 to +4.00 CYL 0.00 to -2.00	70/65mm	X
Polycarbonate Photochromic Hard Coat - Extended	SPH 0.00 to -6.00 CYL -2.25 to -4.00 SPH -6.25 to -8.00 CYL 0.00 to -0.75 Gray Only	70mm	X
Polycarbonate Photochromic Armor Guard® AR	SPH -6.00 to +4.00 CYL 0.00 to -2.00	70/65mm	X
1.56 MIDDLE INDEX			
1.56 Mid Index Hard Coat	SPH -8.00 to +6.00 CYL 0.00 to -2.00 / SPH -7.00 to +4.00 CYL -2.25 to -3.00	72/65mm	X
1.56 Mid Index Hydrophobic AR	SPH -8.00 to +6.00 CYL 0.00 -2.00 / SPH -7.00 to +4.00 CYL -2.25 -3.00	72/65mm	X
1.56 Mid Index Polycore SunSensors®	SPH -6.00 to +4.00 CYL 0.00 to -2.00	70/65mm	X
1.56 Mid Index Photochromic Hard Coat	SPH -6.00 to +4.00 CYL 0.00 to -2.00	70/65mm	X
1.56 Mid Index Photochromic Hydrophobic AR	SPH -6.00 to +4.00 CYL 0.00 to -2.00	70/65mm	X
1.60 HIGH INDEX ASPHERIC			
1.60 Hard Coat	SPH -2.00 to -10.00 CYL 0.00 to -2.00	72mm	X
1.60 DA SuperClean™ AR*	SPH 0.00 to -8.00 CYL 0.00 to -2.00	75/70mm	X
1.6X Super Hydro AR	SPH 0.00 to -11.00 CYL 0.00 to -2.00 (up to -9.50 SPH only)	72mm	X
1.60 BLUE ARMOR® Armor Guard™ AR	SPH 0.00 to -6.00 SPH 0.00 to +4.00 CYL 0.00 to -2.00	75/65mm	X
1.67 HIGH INDEX ASPHERIC			
1.67 Super Hard Coat	SPH -3.00 to -10.00 CYL 0.00 to -2.00 SPH -10.00 to -12.00 (0.50 D Steps - SPH only)	75/80mm	X
1.67 Armor Guard™ AR	SPH -3.00 to -10.00 CYL 0.00 to -2.00 SPH -10.00 to -12.00 (0.50 D Steps - SPH only)	75/80mm	X
1.67 Armor Guard™ AR - Extended	SPH -2.00 to -8.00 CYL -2.25 to -4.00 SPH -10.50 to -12.00 SPH ONLY	75/80mm	X
1.67 SuperClean™ AR	SPH 0.00 to -7.50 CYL 0.00 to -3.00 SPH -10.00 to +6.00 CYL 0.00 to -2.00	75/70mm	X
1.67 UltraThin Transitions® VII Hard Coat Grey	SPH -2.00 to -8.00 CYL 0.00 to -2.00	80/75/65mm	X
1.67 UltraThin Transitions® VII ECP AR Grey*	SPH -2.00 to -8.00 CYL 0.00 to -2.00	80/75/65mm	X
1.74 HIGH INDEX ASPHERIC			
1.74 Armor Guard™ AR	SPH -3.00 to -12.00 CYL 0.00 to -2.00 SPH -3.00 to -8.00 CYL -2.25 to -3.00	75/70/65mm	X
1.74 MX SuperClean™ AR	SPH -2.00 to -10.00 CYL 0.00 to -3.00 SPH +2.00 to +6.00 CYL 0.00 to -2.00	75/70/65mm	X
1.74 Transitions® VII ECP AR Grey	SPH -3.00 to -10.00 CYL 0.00 to -2.00	65mm	X

*1.74 MX SuperClean AR - After -10.00 Sphere the Cylinder decreases by 0.25 Diopters every 0.50 Diopters of Sphere

COATINGS & FINISHING 2017/2018

ANTI-REFLECTIVE COATINGS

ARmor® AR (hydrophobic)	X
ARmor® Sapphire AR (super hydrophobic, oleophobic, anti-static)	X
ARmor® Diamond AR (super hydrophobic, oleophobic, anti-static, UV)	X
Blue Diamond AR (blue filtering premium coating)	X
Strip AR Coating	X

ADDITIONAL COATINGS

KM300 Super Hydrophobic Hard Coating (2 year warranty)	X
UV Coating (per pair)	X
Hard Coating (each side per pair)	X
Scratch Coating (per pair)	X
Mirror Coating	X

POWER/PRISM

Prism per diopter per lens	X
Overpower per diopter	X

MAGNETIC CUSTOM SUN CLIP (Chemistrie®)

Polycarbonate Polarized Solid Tint	X
Polycarbonate Polarized AR or Mirror Coating	X
Swarovsky Crystals (per pair)	X

FINISHING

Rimlon Groove	X
Polish Edges	X
3 Piece Drill Mount	X
Lenses Enclosed - SV/Multi-focal	X/X

TINTS

Tint Solid	X
Tint Gradient	X
Tint Matching (additional)	X
Blue Guard™	X

SPECIALTY SERVICES

String Groove (Repair)	X
Roll & Polish Edge	X
Resizing Per Pair	X
Nose Pads Per Pair	X
Screws (each)	X
Rush Service Charge	X

SPECIALTY LENS PRODUCTS

PLANO POLARIZED - EDGED

SV Polycarbonate Polarized Front Mirror & Backside AR	Available in 6 Base. Colors: Fire Red, Ice Blue, Emerald Green, Gold, Silver, Purple	X
Polycarbonate Polarized (TAC)	1.4mm C.T. in 6 or 8 Base - Drillable - Colors - Brown, Gray, G-15, Yellow (base 6 only)	X / X 6 base / 8 base
CR39 Polarized Tintable	CR39 Polarized Plano lenses 6 Base / Gray-A Tintable to any color #2,#3,#4 or gradient	X
CR39 Polarized Gray/Brown/G15	CR39 Polarized Plano lenses 6 or 8 Base	X

TINTED UV PLANO SUN LENSES - EDGED

SV CR39 Tinted Plano	CR39 in Base 6 -- Dark Gray, G15, Dark Brown, Dark Blue, Emerald Green, Raspberry Pink, Sniper Yellow, Sky Blue, Violet Purple.	X
SV CR39 Tinted Gradient Plano	Gradient #3 -- Gray, Brown, G-15	X

FINISHED PROGRESSIVES - EDGED

Finished PAL - Plastic	RX Range Add Powers	-0.00 to +3.00 +1 to + 3.00 in 0.25 steps	X
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FINISHED BI FOCALS - EDGED

Bi-Focal Finished - Plastic	RX Range Add Powers	-0.00 to +3.00 +1 to + 3.00 in 0.25 steps	X
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ACCESSORIES

Cleaning Solution	Cleaning Solution. Drop bottle 1oz - Special Formula for AR coated lenses	X	
Super Cleaner	Microfiber Cleaning cloth 7"X 6"	X	
Cases	Durable Metal case. Available in two colors	Medium	X
		Large	X

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