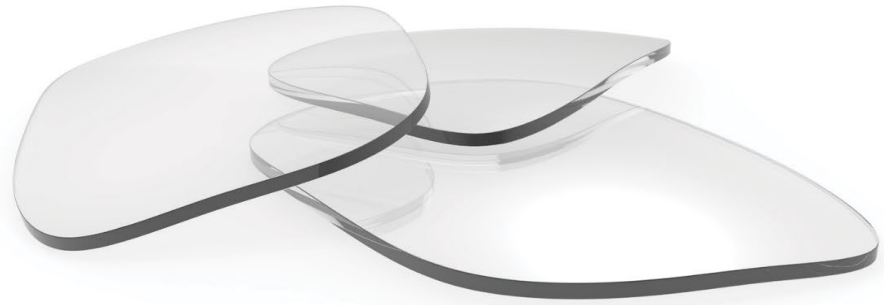


ABB Stock Lenses



Stock Lens Portfolio

Easy Reference Guide

CR-39 Plastic

Mfr/ Vendor	WDS Code	Description	Blank Size mm	Power Availability	Scratch Resistant	Anti- Reflective (AR)	Hydrophobic Water Resistant	Oleophobic Grease Resistant	Anti- Static
ABB	AC3	ABB PRIME AR NEW	65/70	Sph: +6.00 to -6.00 Cyl: +6.00 to -6.00 to 3.00 cyl	✓	✓	✓		
SOMO	UC39	UltraClear AR	65 (plus powers) 70 (minus powers)	Sph: +4.00 to -6.00 Cyl: +4.00 to -6.00 to 2.00 cyl	✓	✓	✓	✓	✓
Essilor	CS39	Crizal Sapphire HR NEW	70	Sph: +4.00 to -6.00 Cyl: +4.00 to -4.00 to 2.00 cyl, -4.25 to -5.75 Combined power cannot exceed -6.00	✓	✓	✓	✓	✓
Essilor	CRO	Crizal Rock NEW	70	Sph: +4.00 to -6.00 Cyl: +4.00 to -4.00 to 2.00 cyl, -4.25 to -5.75 Combined power cannot exceed -6.00	✓	✓	✓	✓	✓
Essilor	CEO	Crizal Easy Pro NEW	70	Sph: +4.00 to -6.00 Cyl: +4.00 to -4.00 to 2.00 cyl, -4.25 to -5.75 Combined power cannot exceed -6.00	✓	✓	✓	✓	✓
SOMO	1539	SOMO AR	65 (plus powers) 70 (minus powers)	Sph: +4.00 to -6.00 Cyl: +4.00 to -6.00 to 2.00 cyl	✓	✓	✓		
SOMO	HD39	SOMO Hard Coat <i>TINTABLE</i>	65 (plus powers) 70 (minus powers)	Sph: +4.00 to -6.00 Cyl: +4.00 to -6.00 to 2.00 cyl	✓				
Essilor	E70C	Essilor CR-39 Flat True Tint 70mm <i>TINTABLE</i>	70	Sph: +6.00 to -8.00 Cyl: +6.00 to -5.00 to 3.00 cyl, -5.25 to -7.75 Combined power cannot exceed -8.00	✓				
Essilor	E75C	Essilor CR-39 Flat True Tint 75mm <i>TINTABLE</i>	75	Sph: +4.00 to -6.00 Cyl: +4.00 to -4.00 to 2.00 cyl, -4.25 to -5.75 Combined power cannot exceed -6.00	✓				
SOMO	HDUC	Uncoated 65/70mm <i>TINTABLE</i>	65 (plus powers) 70 (minus powers)	Sph: +4.00 to -6.00 Cyl: +4.00 to -6.00 to 2.00 cyl					

Specialty

Mfr/ Vendor	WDS Code	Description	Blank Size mm	Power Availability	Scratch Resistant	Anti- Reflective (AR)	Hydrophobic Water Resistant	Oleophobic Grease Resistant	Anti- Static
Shore	PAFH	Polycarbonate Hard Coat Anti-fog	65 (plus powers) 70 (minus powers)	Sph: +4.00 to -6.00 Cyl: +4.00 to -6.00 to 2.00 cyl	✓				
Shore	SHFT	Flat Top 28 CR-39 <i>Right/Left</i>	70	Dist: 0.00 to +3.00, Add Powers +1.00 to +3.00 Dist: -0.25 to -2.00, Add Powers +1.00 to +2.00					
Conant	C39	CR-39 Clear & Tint 25 pair pack <i>Color Option: Clear, Gray, G15, Brown</i>	74	Plano Only					

Polycarbonate

Mfr/ Vendor	WDS Code	Description	Blank Size mm	Power Availability	Scratch Resistant	Anti- Reflective (AR)	Hydrophobic Water Resistant	Oleophobic Grease Resistant	Anti- Static
ABB	ACP	ABB PRIME AR NEW	65/70	Sph: +6.00 to -6.00 Cyl: +6.00 to -6.00 to 2.00 cyl	✓	✓	✓		
SOMO	UCPO	UltraClear AR	68 (plus powers) 72 (minus powers)	Sph: +4.00 to -8.00 Cyl: +4.00 to -8.00 to 2.00 cyl <i>(-6.25 to -8.00 are Aspheric)</i>	✓	✓	✓	✓	✓
Essilor	CSP	Crizal Sapphire HR NEW	65/70	Sph: +4.00 to -8.00 Cyl: +4.00 to -6.00 to 2.00 cyl; -6.25 to -8.00 Combined power cannot exceed -8.00	✓	✓	✓	✓	✓
Essilor	CRP	Crizal Rock NEW	65/70	Sph: +4.00 to -8.00 Cyl: +4.00 to -6.00 to 2.00 cyl; -6.25 to -8.00 Combined power cannot exceed -8.00	✓	✓	✓	✓	✓
Essilor	CEP	Crizal Easy Pro NEW	65/70	Sph: +4.00 to -8.00 Cyl: +4.00 to -6.00 to 2.00 cyl; -6.25 to -8.00 Combined power cannot exceed -8.00	✓	✓	✓	✓	✓
SOMO	15PO	SOMO AR	68 (plus powers) 72 (minus powers)	Sph: +4.00 to -8.00 Cyl: +4.00 to -8.00 to 2.00 cyl <i>(-6.25 to -8.00 are Aspheric)</i>	✓	✓	✓		
SOMO	HDPO	SOMO Hard Coat	68 (plus powers) 72 (minus powers)	Sph: +4.00 to -8.00 Cyl: +4.00 to -8.00 to 2.00 cyl <i>(-6.25 to -8.00 are Aspheric)</i>	✓				
SOMO	STPO	Super Tint Hard Coat <i>TINTABLE</i>	68 (plus powers) 72 (minus powers)	Sph: +4.00 to -6.00 Cyl: +4.00 to -6.00 to 2.00 cyl	✓				

Polycarbonate Aspheric

Mfr/ Vendor	WDS Code	Description	Blank Size mm	Power Availability	Scratch Resistant	Anti- Reflective (AR)	Hydrophobic Water Resistant	Oleophobic Grease Resistant	Anti- Static
SOMO	UCPA	UltraClear AR <i>w/Nano No-Slip</i>	60 (+4.25 to +6.00) 68 (+0.25 to +4.00) 72 (0.00 to -8.00)	Sph: +6.00 to -8.00 Cyl: +0.25 to +3.00 to 3.00 cyl, +3.25 to +6.00 to 2.00 cyl, 0.00 to -6.00 to 3.00 cyl, <i>-6.25 to -8.00 to 2.00 cyl</i>	✓	✓	✓	✓	✓
Essilor	CRPA	Crizal Rock NEW	65/70	Sph: +4.00 to -8.00 Cyl: +4.00 to -6.00 to 2.00 cyl; -6.25 to -8.00 Combined power cannot exceed -8.00	✓	✓	✓	✓	✓
Essilor	EAAR	Essilor AR	65 (plus powers) 70 (minus powers; cyl to -2.00) 65 (minus powers; cyl -2.25 to -4.00)	Sph: +6.00 to -10.00 Cyl: +6.00 to -6.00 to 4.00 cyl, -6.25 to -9.75 Combined power cannot exceed -10.00	✓	✓	✓		
Essilor	EAA	Essilor Hard Coat <i>TINTABLE</i>	65 (plus powers) 70 (minus powers; cyl to -2.00) 65 (minus powers; cyl -2.25 to -4.00)	Sph: +6.00 to -10.00 Cyl: +6.00 to -6.00 to 4.00 cyl, -6.25 to -9.75 Combined power cannot exceed -10.00	✓				

Trivex

Mfr/ Vendor	WDS Code	Description	Blank Size mm	Power Availability	Scratch Resistant	Anti- Reflective (AR)	Hydrophobic Water Resistant	Oleophobic Grease Resistant	Anti- Static
TOG	TAR	Trivex AR NEW	65/70	Sph: +3.00 to -6.00 Cyl: +3.00 to -6.00 to 2.00 cyl	✓	✓	✓		
Seiko/Hoya	HTXA	Hoya AR	65 (plus powers) 70 (minus powers)	Sph: +3.00 to -8.00 Cyl: +3.00 to -7.00 to 2.00 cyl, -7.25 to 1.50 cyl, -7.50 to 1.00 cyl, -7.75 to 0.50 cyl	✓	✓	✓	✓	✓
Seiko/Hoya	HTX	Hoya Hard Coat	65 (plus powers) 70 (minus powers)	Sph: +4.00 to -6.00 Cyl: +4.00 to -6.00 to 2.00 cyl	✓				

1.60 Spherical

Mfr/ Vendor	WDS Code	Description	Blank Size mm	Power Availability	Scratch Resistant	Anti- Reflective (AR)	Hydrophobic Water Resistant	Oleophobic Grease Resistant	Anti- Static
SOMO	S6SA	SOMO AR	65 (+2.25 to +6.00) 70 (+0.25 to +2.00) 75 (pl to -6.00) 70 (-6.25 to -8.00)	Sph: +6.00 to -8.00 Cyl: +0.25 to +6.00 to 2.00 cyl, 0.00 to -6.00 to 4.00 cyl, -6.25 to -8.00 to 2.00 cyl	✓	✓	✓		
SOMO	S6S	SOMO Hard Coat	65 (+2.25 to +6.00) 70 (+0.25 to +2.00) 75 (pl to -6.00) 70 (-6.25 to -8.00)	Sph: +6.00 to -8.00 Cyl: +0.25 to +6.00 to 2.00 cyl, 0.00 to -6.00 to 4.00 cyl, -6.25 to -8.00 to 2.00 cyl	✓				

1.67 Aspheric

Mfr/ Vendor	WDS Code	Description	Blank Size mm	Power Availability	Scratch Resistant	Anti- Reflective (AR)	Hydrophobic Water Resistant	Oleophobic Grease Resistant	Anti- Static
ABB	AC6	ABB PRIME AR NEW	65/70/75	Sph: +6.00 to -15.00 Cyl: +6.00 to -12.00 to 2.00 cyl -12.50 to -15.00 (0.50D) plano cyl	✓	✓	✓		
SOMO	UC7A	UltraClear AR	75 (+0.25 to +2.00); 70 (+2.25 to +4.00) 65 (+4.25 to +6.00); 75 (pl to -6.00) 70 (-6.25 to -10.00)	Sph: +6.00 to -10.00 Cyl: +0.25 to +6.00 to 2.00 cyl, 0.00 to -8.00 to 3.00 cyl, -8.25 to -10.00 to 2.00 cyl	✓	✓	✓	✓	✓
Essilor	CS67	Crizal Sapphire HR NEW	65 - 70 - 75 - 80	Sph: -3.00 to -12.00 Cyl: -3.00 to -10.25 to 2.00 cyl, -10.50 to -12.00 plano cyl	✓	✓	✓	✓	✓
Essilor	CR67	Crizal Rock NEW	65 - 70 - 75 - 80*	Sph: +6.00 to -12.00 Cyl: +6.00 to -10.25 to 2.00 cyl, -10.50 to -12.00 plano cyl	✓	✓	✓	✓	✓
Essilor	CE67	Crizal Easy Pro NEW	65 - 70 - 75 - 80*	Sph: +6.00 to -12.00 Cyl: +6.00 to -10.00 to 2.00 cyl, -10.25 to -12.00 plano cyl	✓	✓	✓	✓	✓
SOMO	HD7A	SOMO Hard Coat	75 (+0.25 to +2.00) 75 (pl to -6.00) 70 (-6.25 to -10.00)	Sph: +2.00 to -10.00 Cyl: +0.25 to +2.00 to 2.00 cyl, 0.00 to -8.00 to 3.00 cyl, -8.25 to -10.00 to 2.00 cyl	✓				

1.74 Aspheric

Mfr/ Vendor	WDS Code	Description	Blank Size mm	Power Availability	Scratch Resistant	Anti- Reflective (AR)	Hydrophobic Water Resistant	Oleophobic Grease Resistant	Anti- Static
SOMO	UC74	UltraClear AR	75 (-2.25 to -8.00) 70 (-8.25 to -12.00) 65 (-12.50 to -15.00)	Sph: -2.25 to -15.00 (-10.50 to -15.00 0.50D only) Cyl: -2.25 to -8.00 to 4.00 cyl, -8.25 to -10.00 to 3.00 cyl, -10.50 to -12.00 to 2.00 cyl (0.50D only)	✓	✓	✓	✓	✓
Essilor	CS74	Crizal Sapphire HR NEW	70/75	Sph: -3.00 to -12.00 Cyl: +6.00 to -10.25 to 2.00 cyl, -10.50 to -12.00 plano cyl	✓	✓	✓	✓	✓

Photochromic CR-39

Mfr/ Vendor	WDS Code	Description	Blank Size mm	Power Availability	Scratch Resistant	Anti- Reflective (AR)	Hydrophobic Water Resistant	Oleophobic Grease Resistant	Anti- Static
Hoya	S2CA	Sensity 2 EX3+ AR <i>Color Option: Gray</i> NEW	65/70	Sph: +3.00 to -4.00 Cyl: +3.00 to -4.00 to 2.00 cyl	✓	✓	✓	✓	✓
Essilor	T39S	Crizal Sapphire HR - Transitions 8 <i>Color Option: Gray</i> NEW	65 (plus powers) 70 (minus powers)	Sph: +4.00 to -4.00 Cyl: +4.00 to -2.00 to 2.00 cyl; -2.25 to -4.00 Combined power cannot exceed -4.00	✓	✓	✓	✓	✓
Essilor	T39R	Crizal Rock - Transitions 8 <i>Color Option: Gray</i> NEW	65 (plus powers) 70 (minus powers)	Sph: +4.00 to -4.00 Cyl: +4.00 to -2.00 to 2.00 cyl; -2.25 to -4.00 Combined power cannot exceed -4.00	✓	✓	✓	✓	✓
Essilor	T39E	Crizal Easy Pro - Transitions 8 <i>Color Option: Gray</i> NEW	65 (plus powers) 70 (minus powers)	Sph: +4.00 to -4.00 Cyl: +4.00 to -2.00 to 2.00 cyl; -2.25 to -4.00 Combined power cannot exceed -4.00	✓	✓	✓	✓	✓
Hoya	T8A3	Transitions 8 AR <i>Color Option: Gray</i> NEW	65/70	Sph: +4.00 to -4.00 Cyl: +4.00 to -2.00 to 2.00 cyl; -2.25 to -4.00 Combined power cannot exceed -4.00	✓	✓	✓	✓	
Hoya	S2CH	Sensity 2 Hard Coat <i>Color Option: Gray</i> NEW	65/70	Sph: +3.00 to -4.00 Cyl: +3.00 to -4.00 to 2.00 cyl	✓				
Essilor	T839	Transitions 8 Hard Coat <i>Color Options: Gray, Brown</i>	65 (plus powers) 70 (minus powers)	Sph: +4.00 to -4.00 Cyl: +4.00 to -2.00 to 2.00 cyl; -2.25 to -4.00 Combined power cannot exceed -4.00	✓				

Photochromic Polycarbonate

Mfr/ Vendor	WDS Code	Description	Blank Size mm	Power Availability	Scratch Resistant	Anti- Reflective (AR)	Hydrophobic Water Resistant	Oleophobic Grease Resistant	Anti- Static
Hoya	S2PA	Sensity 2 EX3+ AR <i>Color Option: Gray</i> NEW	65/70	Sph: +3.00 to -6.00 Cyl: +3.00 to -6.00 to 2.00 cyl	✓	✓	✓	✓	✓
Essilor	TPS	Crizal Sapphire HR - Transitions 8 <i>Color Option: Gray</i> NEW	65 (plus powers) 70 (minus powers)	Sph: +4.00 to -6.00 Cyl: +4.00 to -4.00 to 2.00 cyl; -4.25 to -6.00 Combined power cannot exceed -6.00	✓	✓	✓	✓	✓
Essilor	TPR	Crizal Rock - Transitions 8 <i>Color Option: Gray</i> NEW	65 (plus powers) 70 (minus powers)	Sph: +4.00 to -6.00 Cyl: +4.00 to -4.00 to 2.00 cyl; -4.25 to -6.00 Combined power cannot exceed -6.00	✓	✓	✓	✓	✓
Essilor	TPE	Crizal Easy Pro - Transitions 8 <i>Color Option: Gray</i> NEW	65 (plus powers) 70 (minus powers)	Sph: +4.00 to -6.00 Cyl: +4.00 to -4.00 to 2.00 cyl; -4.25 to -6.00 Combined power cannot exceed -6.00	✓	✓	✓	✓	✓
Hoya	T8AP	Transitions 8 AR <i>Color Option: Gray, Brown</i> NEW	65/70	Sph: +4.00 to -6.00 Cyl: +4.00 to -4.00 to 2.00 cyl; -4.25 to -6.00 Combined power cannot exceed -6.00	✓	✓	✓	✓	
VisionEase	LPGA	LifeRx Poly Gray AR <i>Color Option: Gray</i>	65 (plus powers) 75 (minus powers)	Sph: +2.00 to -6.00 Cyl: +2.00 to -4.00 to 2.00 cyl	✓	✓	✓		
VisionEase	LPBA	LifeRx Poly Brown AR <i>Color Option: Brown</i>	65 (plus powers) 75 (minus powers)	Sph: +2.00 to -4.00 Cyl: +0.25 to +1.00 to 1.50 cyl, 0.00 to -1.00 to 2.00 cyl, -1.25 to -3.00 to 1.50 cyl	✓	✓	✓		
Hoya	S2PH	Sensity 2 Hard Coat <i>Color Option: Gray</i> NEW	65 (+1.25 to +4.00) 70 (+1.00 to -6.00)	Sph: +4.00 to -6.00 Cyl: +4.00 to -6.00 to 2.00 cyl	✓				
Essilor	T8P	Transitions 8 Hard Coat <i>Color Options: Gray, Brown, Graphite Green</i>	65 (+1.00 to +4.00) 70 (+0.75 to -6.00)	Sph: +4.00 to -6.00 Cyl: +4.00 to -4.00 to 2.00 cyl; -4.25 to -6.00 Combined power cannot exceed -6.00	✓				
VisionEase	LPGH	LifeRx Poly Gray Hard Coat <i>Color Option: Gray</i>	65 (plus powers) 75 (minus powers)	Sph: +2.00 to -6.00 Cyl: +2.00 to -4.00 to 2.00 cyl	✓				
VisionEase	LPBH	LifeRx Poly Brown Hard Coat <i>Color Option: Brown</i>	65 (plus powers) 75 (minus powers)	Sph: +2.00 to -4.00 Cyl: +0.25 to +1.00 to 1.50 cyl, 0.00 to -1.00 to 2.00 cyl, -1.25 to -3.00 to 1.50 cyl	✓				

Photochromic Trivex

Mfr/ Vendor	WDS Code	Description	Blank Size mm	Power Availability	Scratch Resistant	Anti- Reflective (AR)	Hydrophobic Water Resistant	Oleophobic Grease Resistant	Anti- Static
Hoya	S2TA	Sensity 2 EX3+ AR <i>Color Option: Gray</i> NEW	65 (plus powers) 70 (minus powers)	Sph: +2.00 to -6.00 Cyl: +2.00 to -4.00 to 2.00 cyl, -4.25 to -6.00 Combined power cannot exceed -6.00	✓	✓	✓	✓	✓
Hoya	T8HT	Transitions 8 Hard Coat <i>Color Options: Gray, Brown</i> NEW	65/70	Sph: +2.00 to -6.00 Cyl: +2.00 to -4.00 to 2.00 cyl, -4.25 to -6.00 Combined power cannot exceed -6.00	✓				
Hoya	S2TH	Sensity 2 Hard Coat <i>Color Option: Gray</i> NEW	65 (plus powers) 70 (minus powers)	Sph: +2.00 to -6.00 Cyl: +2.00 to -4.00 to 2.00 cyl, -4.25 to -6.00 Combined power cannot exceed -6.00	✓				

Photochromic Hi Index

Mfr/ Vendor	WDS Code	Description	Blank Size mm	Power Availability	Scratch Resistant	Anti- Reflective (AR)	Hydrophobic Water Resistant	Oleophobic Grease Resistant	Anti- Static
Hoya	T8A6	Transitions 8 1.67 AR <i>Color Option: Gray, Brown</i> NEW	70/80	Sph: -2.00 to -8.00 Cyl: -2.00 to -8.00 to 2.00 cyl	✓	✓	✓	✓	
Hoya	T8H6	Transitions 8 1.67 Hard Coat <i>Color Options: Gray</i> NEW	70/80	Sph: -2.00 to -8.00 Cyl: -2.00 to -7.75 to 2.00 cyl -8.00 to plano cyl	✓				

Blue Blocking AR CR39

Mfr/ Vendor	WDS Code	Description	Blank Size mm	Power Availability	Scratch Resistant	Anti- Reflective (AR)	Hydrophobic Water Resistant	Oleophobic Grease Resistant	Anti- Static
ABB	AC3B	ABB PRIME BLUE AR (UV 420 in-mass) NEW	65/70	Sph: +6.00 to -6.00 Cyl: +6.00 to -6.00 to 3.00 cyl	✓	✓	✓		
Essilor	CPOF	Previncia Crizal AR Orma Flat (CR-39)	70	Sph: +4.00 to -6.00 Cyl: +4.00 to -4.00 to 2.00 cyl, -4.25 to -5.75 Combined power cannot exceed -6.00	✓	✓	✓	✓	✓

Blue Blocking AR Polycarbonate

Mfr/ Vendor	WDS Code	Description	Blank Size mm	Power Availability	Scratch Resistant	Anti- Reflective (AR)	Hydrophobic Water Resistant	Oleophobic Grease Resistant	Anti- Static
ABB	ACPB	ABB PRIME BLUE AR (UV 420 in-mass) NEW	65/70	Sph: +6.00 to -6.00 Cyl: +6.00 to -6.00 to 2.00 cyl	✓	✓	✓		
SOMO	UCPB	UltraClear AR Polycarbonate	68 (plus powers) 72 (minus powers)	Sph: +4.00 to -6.00 Cyl: +4.00 to -6.00 to 2.00 cyl	✓	✓	✓	✓	✓
Essilor	CPU	Previncia Crizal AR Polycarbonate	65 (+1.00 to +4.00) 70 (+0.25 to +0.75) 70 (pl to -8.00)	Sph: +4.00 to -8.00 Cyl: +4.00 to +6.00 to 2.00 cyl, -6.25 to -7.75 Combined power cannot exceed -8.00	✓	✓	✓	✓	✓
Essilor	CSBC	Crizal Sapphire HR Blue Capture	65/70	Sph: +4.00 to -8.00 Cyl: +4.00 to +6.00 to 2.00 cyl Combined power cannot exceed -8.00	✓	✓	✓	✓	✓
Essilor	CRBC	Crizal Rock Blue Capture	65/70	Sph: +4.00 to -8.00 Cyl: +4.00 to +6.00 to 2.00 cyl Combined power cannot exceed -8.00	✓	✓	✓	✓	✓

Blue Blocking AR Trivex

Mfr/ Vendor	WDS Code	Description	Blank Size mm	Power Availability	Scratch Resistant	Anti- Reflective (AR)	Hydrophobic Water Resistant	Oleophobic Grease Resistant	Anti- Static
TOG	TAB	Bluloc AR (UV 420 in-mass) NEW	65/70	Sph: +3.00 to -6.00 Cyl: +3.00 to -6.00 to 2.00 cyl	✓	✓	✓		
Seiko/Hoya	HTRA	Recharge AR	65 (plus powers) 70 (minus powers)	Sph: +2.00 to -6.00 Cyl: +2.00 to -6.00 to 2.00 cyl	✓	✓	✓	✓	✓

Blue Blocking AR Mid Index

Mfr/ Vendor	WDS Code	Description	Blank Size mm	Power Availability	Scratch Resistant	Anti- Reflective (AR)	Hydrophobic Water Resistant	Oleophobic Grease Resistant	Anti- Static
SOMO	UC6B	UltraClear AR 1.60 Aspheric	65 (+0.25 to +6.00) 75 (PL to -6.00) 70 (-6.25 to -10.00)	Sph: +6.00 to -10.00 Cyl: +0.25 to +6.00 to 2.00 cyl, 0.00 to -8.00 to 3.00 cyl, -8.25 to -10.00 to 1.00 cyl	✓	✓	✓	✓	✓
EST	BTI	BluTech High Impact AR Indoor 1.56 6 Base <i>Color Option: Brown Tint</i>	70/75	Sph: +2.00 to -3.00 Cyl: +2.00 to -3.00 to 1.00 cyl	✓	✓	✓	✓	✓
EST	BTIP	BluTech High Impact AR Indoor 1.56 6 Base <i>Color Option: Brown Tint</i>	75	Plano Only	✓	✓	✓	✓	✓

Blue Blocking AR Hi Index

Mfr/ Vendor	WDS Code	Description	Blank Size mm	Power Availability	Scratch Resistant	Anti- Reflective (AR)	Hydrophobic Water Resistant	Oleophobic Grease Resistant	Anti- Static
ABB	AC6B	ABB PRIME BLUE AR 1.67 Aspheric (UV 420 in-mass) NEW	65/70/75	Sph: +6.00 to -15.00 Cyl: +6.00 to -12.00 to 2.00 cyl -12.50 to -15.00 (0.50D) plano cyl	✓	✓	✓		
SOMO	UB74	UltraClear AR 1.74 Aspheric (UV 420 in-mass) NEW	70/75	Sph: -4.00 to -11.00 (0.50D after -10.00) Cyl: -4.00 to -10.00 to 2.50 cyl -10.50 to -11.00 to 2.00 cyl	✓	✓	✓	✓	✓

Polarized Plano

Mfr/ Vendor	WDS Code	Description	Blank Size mm	Power Availability	Scratch Resistant	Anti- Reflective (AR)	Hydrophobic Water Resistant	Oleophobic Grease Resistant	Anti- Static
PLASTIC									
KBCO	KBP6	Plastic Backside AR 6 Base <i>Color Options: Brown, Gray Green, Gray</i>	73	Plano Only	✓	✓			
KBCO	KBC	Plastic Hard Coat <i>Color Options: Brown, Gray Green, Gray</i>	73	Plano Only	✓				
KBCO	KBUC	Plastic Uncoated <i>Color Options: Brown, Gray Green, Gray</i>	73	Plano Only					
Younger	YPP	Plastic 6 Base <i>Color Options: Brown, Gray Green, Gray</i>	76	Plano Only					
POLYCARBONATE									
KBCO	KBPM	Polycarbonate Mirror <i>Mirror Color Options w/ Brown Lens: Gold (GB) & Red (RB)</i> <i>Mirror Color Options w/ Gray Lens: Silver (SG), Blue (BG), Ice Blue (IG), Purple (RG), Green (GG), Pink (PG), Chrome (CH), Black (BK), Rose Gold (RS), Champagne (CP)</i>	71	Plano Only	✓				
KBCO	KBPP	Polycarbonate 8 Base <i>Color Options: Brown, Gray Green</i>	76	Plano Only	✓				
KBCO	KBP	Polycarbonate 6 Base <i>Color Options: Brown, Gray, True Gray</i>	71	Plano Only	✓				

COLOR CODES:

- BR = Brown
- GG = Gray Green
- GY = Gray
- TG = True Gray

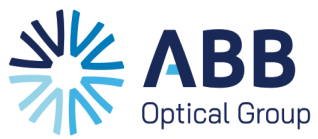


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