

ZEISS, SOLA & AO Lens Availability

table of contents

1	Customized Rx Only Lenses		6	Finished Bifocals	
	ZEISS Progressive Individual® 2	1.1		Hard Resin Flat Top 28	6.1
	ZEISS Progressive Individual	1.2			
	ZEISS Progressive Choice Plus V	1.3	7	Semi-Finished Trifocals	
	ZEISS Progressive Choice Plus 13	1.4		Hard Resin Flat Top 7x28, 8x35	7.1
	ZEISS Progressive Choice Plus 15	1.5		PhotoFusion® Flat Top 7x28	7.1
	ZEISS Progressive Choice Plus 17	1.6		Transitions® Flat Top 7x28	7.1
	ZEISS Progressive Choice Plus 19	1.7		Glass Flat Top 7x28	7.1
	ZEISS Progressive Choice Plus 21	1.8		E-Line	7.1
	ZEISS Progressive Choice 13	1.9			
	ZEISS Progressive Choice 15	1.10	8	Semi-Finished Single Vision	
	ZEISS Progressive Choice 17	1.11		Aspheric 1.67 High Index	8.1
	ZEISS Progressive Choice 19	1.12		Aspheric 1.67 PhotoFusion®	8.1
	ZEISS Progressive Choice 21	1.13		Aspheric 1.67 Transitions®	8.1
	ZEISS Progressive GT2® 3DV	1.14		Aspheric 1.67 Transitions® XTRActive™	8.1
	ZEISS Progressive GT2 3D	1.15		Aspheric Polycarbonate	8.2
	ZEISS Progressive GT2 3D Short	1.16		Aspheric Polycarbonate PhotoFusion®	8.2
	ZEISS OfficeLens Room / Desk / Book	1.17		Aspheric Polycarbonate Transitions®	8.2
	ZEISS Single Vision Individual	1.18		Aspheric Polycarbonate Transitions® XTRActive™	8.2
	ZEISS Single Vision 3D	1.19		Single Vision Polycarbonate	8.2
	SOLA HDV	1.20		Single Vision Polycarbonate Polarized	8.2
	SOLA Elan HDV	1.21		Single Vision+ Polycarbonate	8.2
	SOLA Elan HD	1.22		Single Vision Hard Resin	8.3
	SOLA Elan Short HD	1.23		Single Vision PhotoFusion®	8.3
	SOLAOne® HD	1.24		Single Vision Transitions®	8.3
	SOLA Progressive Instinctive Performance 13	1.25		Single Vision Transitions® Vantage™	8.3
	SOLA Progressive Instinctive Performance 15	1.26		Single Vision Glass	8.3
	SOLA Progressive Instinctive Performance 17	1.27		Single Vision Trivex® NXT®	8.4
	Compact ULTRA™ HD	1.28		Single Vision Trivex® NXT® Varia®	8.4
	AO Easy HD	1.29		Single Vision Trivex® NXT® Polarized	8.4
	SOLA Access® HD	1.30		Single Vision Trivex® NXT® Varia® Polarized	8.4
	SOLA ATL HD Single Vision	1.31			
2	Customized Wrap Rx Only Lenses		9	Finished High Index 1.67 & 1.74	
	ZEISS Progressive Individual Wrap	2.1		PureCoat® AR 1.74 Double Side Aspheric	9.1
	ZEISS Single Vision Individual Wrap	2.2		PureCoat® AR 1.67 Aspheric	9.2
	ZEISS Progressive Choice Plus Sport 13	2.3		Teflon® Clear Coat AR 1.67 Aspheric	9.3
	ZEISS Progressive Choice Plus Sport 17	2.4		Aspheric 1.67 Hard Coated	9.4
	ZEISS Progressive GT2 3D Wrap	2.5			
	ZEISS Progressive GT2 3D Short Wrap	2.6	10	Finished Polycarbonate	
3	Semi-Finished Progressives			PureCoat® Aspheric AR	10.1
	GT2 by ZEISS	3.1 – 3.2		Teflon® Clear Coat Aspheric AR	10.2
	GT2 Short by ZEISS	3.3		AR Coated Spherical	10.3
	SOLAOne®	3.4		Transitions® Gray Aspheric	10.4
	Compact ULTRA	3.5		Single Vision Aspheric / Coated HC+	10.5
	SOLAMAX®	3.6		Single Vision Aspheric / Spherical Coated HC -T	10.6
	Synchrony™	3.7		Single Vision Spherical Coated	10.7
	VIP® / VIPGold	3.8		Hi Safety 2.0mm Industrial Coated	10.8
	AO Easy	3.9			
	AO Compact®	3.10	11	Finished Hard Resin	
	Instinctive® / PEZ	3.11		PureCoat® AR	11.1
4	Semi-Finished Computer Lenses			Teflon® Clear Coat AR	11.2
	ZEISS Gradal® RD	4.1		AR Coated	11.3
	ZEISS Business	4.1		PhotoFusion® Gray with PureCoat® AR	11.4
	Access®	4.2		PhotoFusion® Gray with Teflon® Clear Coat AR	11.5
	Continuum®	4.2		PhotoFusion® Gray HMC+ AR	11.6
				PhotoFusion® Gray Coated	11.7
5	Semi-Finished Bifocals			PhotoFusion® Brown Coated	11.8
	Polycarbonate Flat Top 28	5.1		Single Vision 75mm Coated	11.9
	Hard Resin Flat Top 28 & 35	5.1		Single Vision 70mm Coated	11.10
	PhotoFusion® Flat Top 28 & 35	5.2		Single Vision 65mm Coated	11.11
	Transitions® Flat Top 28 & 35	5.2		Single Vision Uncoated	11.12
	Glass Flat Top 28	5.2		Single Vision Uncoated	11.13
	E-Line	5.3		Single Vision Transitions® Coated	11.14
	Round Segments 24	5.3		Plano	11.16
	EZ 2 Vue 28	5.3			

800-358-8258

Place an order by fax: **800-688-6842**



ZEISS Progressive Individual® 2 Series* Customized Finished

Minimum Recommended Fitting Height 13-35mm

PROGRESSIVE

*ZEISS Individual 2,
ZEISS Individual 2I,
ZEISS Individual 2N

1.1

Cat Code			Diameter*	
Rx Only ZEISS		1.74 High Index	ARC	70/75mm Rx Range -20.00 to +16.00, Add Powers Available +0.75 to +3.50D With PureCoat® by ZEISS AR Coating
Rx Only ZEISS		1.67 High Index & PhotoFusion® Gray & Brown	SCR	70/75mm Rx Range -12.00 to +8.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.67 Transitions® Gray & Brown & XTRActive™ Gray	SCR	70/75mm Rx Range -10.00 to +6.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.60 High Index	SCR	75/80mm Rx Range -10.00 to +6.00, Add Powers Available +0.75 to +4.00D
Rx Only ZEISS		1.59 Polycarbonate & PhotoFusion® Gray & Brown	SCR	72/77mm Rx Range -10.00 to +6.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.59 Polycarbonate Transitions® Gray & Brown & XTRActive™ Gray	SCR	72/77mm Rx Range -10.00 to +6.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.59 Polycarbonate NuPolar® Polarized Gray & Brown	SCR	72/77mm Rx Range -10.00 to +6.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.53 Trivex®	SCR	72/77mm Rx Range -7.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.53 Trivex® Transitions® Gray & Brown	SCR	72/77mm Rx Range -7.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.53 Trivex® NXT Fixed Tint Gray 3, Brown 3 & Gray-Green 3	SCR	72/77mm Rx Range -7.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.53 Trivex® NXT Fixed Tint with Mirror, Gray 3 with Silver Mirror & Brown 3 with Gold Mirror	SCR	72/77mm Rx Range -7.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.53 Trivex® NXT Varia Photochromic Gray 2, Brown 2, Rose to Copper & Day/Nite (Amber 1 to Gray)	SCR	72/77mm Rx Range -7.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.53 Trivex® NXT Polarized Gray 3 & Brown 3	SCR	72/77mm Rx Range -5.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.53 Trivex® NXT Varia Photochromic Polarized Gray 2 & Brown 2	SCR	72/77mm Rx Range -5.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.50 Hard Resin	SCR	75/80mm Rx Range -7.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.50 Hard Resin PhotoFusion® Gray & Brown	SCR	75/80mm Rx Range -7.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.50 Hard Resin Transitions® Gray & Brown; Vantage™ Gray	SCR	75/80mm Rx Range -7.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.50 Hard Resin NuPolar® Polarized Gray & Brown	SCR	70/75mm Rx Range -6.00 to +5.00, Add Powers Available +0.75 to +3.50D

* Please confirm diameter availability for powers greater than +4.00D/-5.00D with your lab.

Product designed and manufactured using Carl Zeiss Vision technology. US Patent 6,089,713. Other patents pending.



0050138.00020 11/21/13

ZEISS Progressive Individual® Customized Finished

Minimum Recommended Fitting Height 13-35mm

PROGRESSIVE

Cat Code

Diameter*

Rx Only ZEISS		1.74 High Index	ARC	70/75mm	Rx Range -20.00 to +16.00, Add Powers Available +0.75 to +3.50D With PureCoat® by ZEISS AR Coating
Rx Only ZEISS		1.67 High Index & PhotoFusion® Gray & Brown	SCR	70/75mm	Rx Range -10.00 to +6.00, Add Powers Available +0.75 to +3.00D
Rx Only ZEISS		1.67 Transitions® Gray & Brown; XTRActive™ Gray	SCR	70/75mm	Rx Range -10.00 to +6.00, Add Powers Available +0.75 to +3.00D
Rx Only ZEISS		1.60 High Index	SCR	75/80mm	Rx Range -10.00 to +6.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.59 Polycarbonate & PhotoFusion® Gray & Brown	SCR	72/77mm	Rx Range -10.00 to +6.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.59 Polycarbonate Transitions® Gray & Brown; XTRActive™ Gray	SCR	72/77mm	Rx Range -10.00 to +6.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.59 Polycarbonate NuPolar® Polarized Gray & Brown	SCR	72/77mm	Rx Range -10.00 to +6.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.53 Trivex®	SCR	72/77mm	Rx Range -7.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.53 Trivex® Transitions® Gray & Brown	SCR	72/77mm	Rx Range -7.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.53 Trivex® NXT Fixed Tint Gray 3, Brown 3 & Gray-Green 3	SCR	72/77mm	Rx Range -7.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.53 Trivex® NXT Fixed Tint with Mirror Gray 3 with Silver Mirror & Brown 3 with Gold Mirror	SCR	72/77mm	Rx Range -7.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.53 Trivex® NXT Varia Photochromic Gray 2, Brown 2, Rose to Copper & Day/Nite (Amber 1 to Gray)	SCR	72/77mm	Rx Range -7.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.53 Trivex® NXT Polarized Gray 3 & Brown 3	SCR	72/77mm	Rx Range -5.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.53 Trivex® NXT Varia Photochromic Polarized Gray 2 & Brown 2	SCR	72/77mm	Rx Range -5.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.50 Hard Resin	SCR	75/80mm	Rx Range -6.00 to +5.00, Add Powers Available +0.75 to +3.50D**
Rx Only ZEISS		1.50 Hard Resin PhotoFusion® Gray & Brown	SCR	75/80mm	Rx Range -6.00 to +5.00, Add Powers Available +0.75 to +3.00D
Rx Only ZEISS		1.50 Hard Resin Transitions® Gray & Brown	SCR	75/80mm	Rx Range -6.00 to +5.00, Add Powers Available +0.75 to +3.00D
Rx Only ZEISS		1.50 Hard Resin NuPolar® Polarized Gray & Brown	SCR	70/75mm	Rx Range -6.00 to +5.00, Add Powers Available +0.75 to +3.00D

* Please confirm diameter availability for powers greater than +4.00D/-5.00D with your lab.

** Please confirm Rx availability for Add powers greater than +3.00D.



ZEISS Progressive Choice Plus V

Customized Finished Minimum Recommended Fitting Height 13-35mm

PROGRESSIVE

Cat Code

Diameter*

Rx Only ZEISS		1.74 High Index	ARC	70/75mm	Rx Range -20.00 to +16.00, Add Powers Available +0.75 to +3.50D With PureCoat® by ZEISS AR Coating
Rx Only ZEISS		1.67 High Index & PhotoFusion® Gray & Brown	SCR	70/75mm	Rx Range -12.00 to +8.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.67 Transitions® Gray & Brown & XTRActive™ Gray	SCR	70/75mm	Rx Range -10.00 to +6.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.60 High Index	SCR	75/80mm	Rx Range -10.00 to +6.00, Add Powers Available +0.75 to +4.00D
Rx Only ZEISS		1.59 Polycarbonate & PhotoFusion® Gray & Brown	SCR	72/77mm	Rx Range -10.00 to +6.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.59 Polycarbonate Transitions® Gray & Brown & XTRActive™ Gray	SCR	72/77mm	Rx Range -10.00 to +6.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.59 Polycarbonate NuPolar® Polarized Gray & Brown	SCR	72/77mm	Rx Range -10.00 to +6.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.53 Trivex®	SCR	72/77mm	Rx Range -7.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.53 Trivex® Transitions® Gray & Brown	SCR	72/77mm	Rx Range -7.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.53 Trivex® NXT Fixed Tint Gray 3, Brown 3 & Gray-Green 3	SCR	72/77mm	Rx Range -7.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.53 Trivex® NXT Fixed Tint with Mirror, Gray 3 with Silver Mirror & Brown 3 with Gold Mirror	SCR	72/77mm	Rx Range -7.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.53 Trivex® NXT Varia Photochromic Gray 2, Brown 2, Rose to Copper & Day/Nite (Amber 1 to Gray)	SCR	72/77mm	Rx Range -7.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.53 Trivex® NXT Polarized Gray 3 & Brown 3	SCR	72/77mm	Rx Range -5.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.53 Trivex® NXT Varia Photochromic Polarized Gray 2 & Brown 2	SCR	72/77mm	Rx Range -5.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.50 Hard Resin	SCR	75/80mm	Rx Range -7.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.50 Hard Resin PhotoFusion® Gray & Brown	SCR	75/80mm	Rx Range -7.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.50 Hard Resin Transitions® Gray & Brown; Vantage™ Gray	SCR	75/80mm	Rx Range -7.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.50 Hard Resin NuPolar® Polarized Gray & Brown	SCR	70/75mm	Rx Range -6.00 to +5.00, Add Powers Available +0.75 to +3.50D

* Please confirm diameter availability for powers greater than +4.00D/-5.00D with your lab.

Product designed and manufactured using Carl Zeiss Vision technology. US Patent 6,089,713. Other patents pending.



0050138.00020 11/21/13

ZEISS Progressive Choice Plus 13**PROGRESSIVE****Customized Finished** Minimum Recommended Fitting Height 13mm**Cat Code****Diameter***

Rx Only ZEISS		1.74 High Index	ARC	70/75mm	Rx Range -20.00 to +16.00, Add Powers Available +0.75 to +3.50D With PureCoat® by ZEISS AR Coating
Rx Only ZEISS		1.67 High Index & PhotoFusion® Gray & Brown	SCR	70/75mm	Rx Range -12.00 to +8.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.67 Transitions® Gray & Brown & XTRActive™ Gray	SCR	70/75mm	Rx Range -10.00 to +6.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.60 High Index	SCR	75/80mm	Rx Range -10.00 to +6.00, Add Powers Available +0.75 to +4.00D
Rx Only ZEISS		1.59 Polycarbonate & PhotoFusion® Gray & Brown	SCR	72/77mm	Rx Range -10.00 to +6.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.59 Polycarbonate Transitions® Gray & Brown & XTRActive™ Gray	SCR	72/77mm	Rx Range -10.00 to +6.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.59 Polycarbonate NuPolar® Polarized Gray & Brown	SCR	72/77mm	Rx Range -10.00 to +6.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.53 Trivex®	SCR	72/77mm	Rx Range -7.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.53 Trivex® Transitions® Gray & Brown	SCR	72/77mm	Rx Range -7.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.53 Trivex® NXT Fixed Tint Gray 3, Brown 3 & Gray-Green 3	SCR	72/77mm	Rx Range -7.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.53 Trivex® NXT Fixed Tint with Mirror, Gray 3 with Silver Mirror & Brown 3 with Gold Mirror	SCR	72/77mm	Rx Range -7.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.53 Trivex® NXT Varia Photochromic Gray 2, Brown 2, Rose to Copper & Day/Nite (Amber 1 to Gray)	SCR	72/77mm	Rx Range -7.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.53 Trivex® NXT Polarized Gray 3 & Brown 3	SCR	72/77mm	Rx Range -5.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.53 Trivex® NXT Varia Photochromic Polarized Gray 2 & Brown 2	SCR	72/77mm	Rx Range -5.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.50 Hard Resin	SCR	75/80mm	Rx Range -7.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.50 Hard Resin PhotoFusion® Gray & Brown	SCR	75/80mm	Rx Range -7.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.50 Hard Resin Transitions® Gray & Brown; Vantage™ Gray	SCR	75/80mm	Rx Range -7.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.50 Hard Resin NuPolar® Polarized Gray & Brown	SCR	70/75mm	Rx Range -6.00 to +5.00, Add Powers Available +0.75 to +3.50D

* Please confirm diameter availability for powers greater than +4.00D/-5.00D with your lab.



ZEISS Progressive Choice Plus 15

Customized Finished Minimum Recommended Fitting Height 15mm

PROGRESSIVE

Cat Code

Diameter*

Rx Only ZEISS		1.74 High Index	ARC	70/75mm	Rx Range -20.00 to +16.00, Add Powers Available +0.75 to +3.50D With PureCoat® by ZEISS AR Coating
Rx Only ZEISS		1.67 High Index & PhotoFusion® Gray & Brown	SCR	70/75mm	Rx Range -12.00 to +8.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.67 Transitions® Gray & Brown & XTRActive™ Gray	SCR	70/75mm	Rx Range -10.00 to +6.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.60 High Index	SCR	75/80mm	Rx Range -10.00 to +6.00, Add Powers Available +0.75 to +4.00D
Rx Only ZEISS		1.59 Polycarbonate & PhotoFusion® Gray & Brown	SCR	72/77mm	Rx Range -10.00 to +6.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.59 Polycarbonate Transitions® Gray & Brown & XTRActive™ Gray	SCR	72/77mm	Rx Range -10.00 to +6.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.59 Polycarbonate NuPolar® Polarized Gray & Brown	SCR	72/77mm	Rx Range -10.00 to +6.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.53 Trivex®	SCR	72/77mm	Rx Range -7.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.53 Trivex® Transitions® Gray & Brown	SCR	72/77mm	Rx Range -7.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.53 Trivex® NXT Fixed Tint Gray 3, Brown 3 & Gray-Green 3	SCR	72/77mm	Rx Range -7.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.53 Trivex® NXT Fixed Tint with Mirror, Gray 3 with Silver Mirror & Brown 3 with Gold Mirror	SCR	72/77mm	Rx Range -7.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.53 Trivex® NXT Varia Photochromic Gray 2, Brown 2, Rose to Copper & Day/Nite (Amber 1 to Gray)	SCR	72/77mm	Rx Range -7.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.53 Trivex® NXT Polarized Gray 3 & Brown 3	SCR	72/77mm	Rx Range -5.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.53 Trivex® NXT Varia Photochromic Polarized Gray 2 & Brown 2	SCR	72/77mm	Rx Range -5.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.50 Hard Resin	SCR	75/80mm	Rx Range -7.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.50 Hard Resin PhotoFusion® Gray & Brown	SCR	75/80mm	Rx Range -7.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.50 Hard Resin Transitions® Gray & Brown; Vantage™ Gray	SCR	75/80mm	Rx Range -7.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.50 Hard Resin NuPolar® Polarized Gray & Brown	SCR	70/75mm	Rx Range -6.00 to +5.00, Add Powers Available +0.75 to +3.50D

* Please confirm diameter availability for powers greater than +4.00D/-5.00D with your lab.

Product designed and manufactured using Carl Zeiss Vision technology. US Patent 6,089,713. Other patents pending.



AO American Optical
Lens Company



0050138.00020 11/21/13

ZEISS Progressive Choice Plus 17**PROGRESSIVE****Customized Finished** Minimum Recommended Fitting Height 17mm**Cat Code****Diameter***

Rx Only ZEISS		1.74 High Index	ARC	70/75mm	Rx Range -20.00 to +16.00, Add Powers Available +0.75 to +3.50D With PureCoat® by ZEISS AR Coating
Rx Only ZEISS		1.67 High Index & PhotoFusion® Gray & Brown	SCR	70/75mm	Rx Range -12.00 to +8.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.67 Transitions® Gray & Brown & XTRActive™ Gray	SCR	70/75mm	Rx Range -10.00 to +6.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.60 High Index	SCR	75/80mm	Rx Range -10.00 to +6.00, Add Powers Available +0.75 to +4.00D
Rx Only ZEISS		1.59 Polycarbonate & PhotoFusion® Gray & Brown	SCR	72/77mm	Rx Range -10.00 to +6.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.59 Polycarbonate Transitions® Gray & Brown & XTRActive™ Gray	SCR	72/77mm	Rx Range -10.00 to +6.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.59 Polycarbonate NuPolar® Polarized Gray & Brown	SCR	72/77mm	Rx Range -10.00 to +6.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.53 Trivex®	SCR	72/77mm	Rx Range -7.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.53 Trivex® Transitions® Gray & Brown	SCR	72/77mm	Rx Range -7.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.53 Trivex® NXT Fixed Tint Gray 3, Brown 3 & Gray-Green 3	SCR	72/77mm	Rx Range -7.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.53 Trivex® NXT Fixed Tint with Mirror, Gray 3 with Silver Mirror & Brown 3 with Gold Mirror	SCR	72/77mm	Rx Range -7.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.53 Trivex® NXT Varia Photochromic Gray 2, Brown 2, Rose to Copper & Day/Nite (Amber 1 to Gray)	SCR	72/77mm	Rx Range -7.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.53 Trivex® NXT Polarized Gray 3 & Brown 3	SCR	72/77mm	Rx Range -5.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.53 Trivex® NXT Varia Photochromic Polarized Gray 2 & Brown 2	SCR	72/77mm	Rx Range -5.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.50 Hard Resin	SCR	75/80mm	Rx Range -7.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.50 Hard Resin PhotoFusion® Gray & Brown	SCR	75/80mm	Rx Range -7.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.50 Hard Resin Transitions® Gray & Brown; Vantage™ Gray	SCR	75/80mm	Rx Range -7.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.50 Hard Resin NuPolar® Polarized Gray & Brown	SCR	70/75mm	Rx Range -6.00 to +5.00, Add Powers Available +0.75 to +3.50D

* Please confirm diameter availability for powers greater than +4.00D/-5.00D with your lab.



ZEISS Progressive Choice Plus 19**PROGRESSIVE****Customized Finished** Minimum Recommended Fitting Height 19mm**Cat Code****Diameter***

Rx Only ZEISS		1.74 High Index	ARC	70/75mm	Rx Range -20.00 to +16.00, Add Powers Available +0.75 to +3.50D With PureCoat® by ZEISS AR Coating
Rx Only ZEISS		1.67 High Index & PhotoFusion® Gray & Brown	SCR	70/75mm	Rx Range -12.00 to +8.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.67 Transitions® Gray & Brown & XTRActive™ Gray	SCR	70/75mm	Rx Range -10.00 to +6.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.60 High Index	SCR	75/80mm	Rx Range -10.00 to +6.00, Add Powers Available +0.75 to +4.00D
Rx Only ZEISS		1.59 Polycarbonate & PhotoFusion® Gray & Brown	SCR	72/77mm	Rx Range -10.00 to +6.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.59 Polycarbonate Transitions® Gray & Brown & XTRActive™ Gray	SCR	72/77mm	Rx Range -10.00 to +6.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.59 Polycarbonate NuPolar® Polarized Gray & Brown	SCR	72/77mm	Rx Range -10.00 to +6.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.53 Trivex®	SCR	72/77mm	Rx Range -7.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.53 Trivex® Transitions® Gray & Brown	SCR	72/77mm	Rx Range -7.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.53 Trivex® NXT Fixed Tint Gray 3, Brown 3 & Gray-Green 3	SCR	72/77mm	Rx Range -7.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.53 Trivex® NXT Fixed Tint with Mirror, Gray 3 with Silver Mirror & Brown 3 with Gold Mirror	SCR	72/77mm	Rx Range -7.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.53 Trivex® NXT Varia Photochromic Gray 2, Brown 2, Rose to Copper & Day/Nite (Amber 1 to Gray)	SCR	72/77mm	Rx Range -7.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.53 Trivex® NXT Polarized Gray 3 & Brown 3	SCR	72/77mm	Rx Range -5.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.53 Trivex® NXT Varia Photochromic Polarized Gray 2 & Brown 2	SCR	72/77mm	Rx Range -5.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.50 Hard Resin	SCR	75/80mm	Rx Range -7.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.50 Hard Resin PhotoFusion® Gray & Brown	SCR	75/80mm	Rx Range -7.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.50 Hard Resin Transitions® Gray & Brown; Vantage™ Gray	SCR	75/80mm	Rx Range -7.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.50 Hard Resin NuPolar® Polarized Gray & Brown	SCR	70/75mm	Rx Range -6.00 to +5.00, Add Powers Available +0.75 to +3.50D

* Please confirm diameter availability for powers greater than +4.00D/-5.00D with your lab.



ZEISS Progressive Choice Plus 21**PROGRESSIVE****Customized Finished** Minimum Recommended Fitting Height 21mm

Cat Code

Diameter*

Rx Only ZEISS		1.74 High Index	ARC	70/75mm	Rx Range -20.00 to +16.00, Add Powers Available +0.75 to +3.50D With PureCoat® by ZEISS AR Coating
Rx Only ZEISS		1.67 High Index & PhotoFusion® Gray & Brown	SCR	70/75mm	Rx Range -12.00 to +8.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.67 Transitions® Gray & Brown & XTRActive™ Gray	SCR	70/75mm	Rx Range -10.00 to +6.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.60 High Index	SCR	75/80mm	Rx Range -10.00 to +6.00, Add Powers Available +0.75 to +4.00D
Rx Only ZEISS		1.59 Polycarbonate & PhotoFusion® Gray & Brown	SCR	72/77mm	Rx Range -10.00 to +6.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.59 Polycarbonate Transitions® Gray & Brown & XTRActive™ Gray	SCR	72/77mm	Rx Range -10.00 to +6.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.59 Polycarbonate NuPolar® Polarized Gray & Brown	SCR	72/77mm	Rx Range -10.00 to +6.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.53 Trivex®	SCR	72/77mm	Rx Range -7.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.53 Trivex® Transitions® Gray & Brown	SCR	72/77mm	Rx Range -7.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.53 Trivex® NXT Fixed Tint Gray 3, Brown 3 & Gray-Green 3	SCR	72/77mm	Rx Range -7.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.53 Trivex® NXT Fixed Tint with Mirror, Gray 3 with Silver Mirror & Brown 3 with Gold Mirror	SCR	72/77mm	Rx Range -7.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.53 Trivex® NXT Varia Photochromic Gray 2, Brown 2, Rose to Copper & Day/Nite (Amber 1 to Gray)	SCR	72/77mm	Rx Range -7.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.53 Trivex® NXT Polarized Gray 3 & Brown 3	SCR	72/77mm	Rx Range -5.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.53 Trivex® NXT Varia Photochromic Polarized Gray 2 & Brown 2	SCR	72/77mm	Rx Range -5.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.50 Hard Resin	SCR	75/80mm	Rx Range -7.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.50 Hard Resin PhotoFusion® Gray & Brown	SCR	75/80mm	Rx Range -7.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.50 Hard Resin Transitions® Gray & Brown; Vantage™ Gray	SCR	75/80mm	Rx Range -7.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.50 Hard Resin NuPolar® Polarized Gray & Brown	SCR	70/75mm	Rx Range -6.00 to +5.00, Add Powers Available +0.75 to +3.50D

* Please confirm diameter availability for powers greater than +4.00D/-5.00D with your lab.



Product designed and manufactured using Carl Zeiss Vision technology. US Patent 6,089,713. Other patents pending.

0050138.00020 11/21/13

ZEISS Progressive Choice 13**Customized Finished** Minimum Recommended Fitting Height 13mm**PROGRESSIVE**

Cat Code

Diameter*

Rx Only ZEISS		1.67 High Index & PhotoFusion® Gray & Brown	SCR	70/75mm	Rx Range -12.00 to +8.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.67 Transitions® Gray & Brown & XTRActive™ Gray	SCR	70/75mm	Rx Range -10.00 to +6.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.60 High Index	SCR	75/80mm	Rx Range -10.00 to +6.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.59 Polycarbonate & PhotoFusion® Gray & Brown	SCR	72/77mm	Rx Range -10.00 to +6.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.59 Polycarbonate Transitions® Gray & Brown & XTRActive™ Gray	SCR	72/77mm	Rx Range -10.00 to +6.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.59 Polycarbonate NuPolar® Polarized Gray & Brown	SCR	72/77mm	Rx Range -10.00 to +6.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.53 Trivex®	SCR	72/77mm	Rx Range -7.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.53 Trivex® Transitions® Gray & Brown	SCR	72/77mm	Rx Range -7.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.53 Trivex® NXT Fixed Tint Gray 3, Brown 3 & Gray-Green 3	SCR	72/77mm	Rx Range -7.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.53 Trivex® NXT Fixed Tint with Mirror, Gray 3 with Silver Mirror & Brown 3 with Gold Mirror	SCR	72/77mm	Rx Range -7.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.53 Trivex® NXT Varia Photochromic Gray 2, Brown 2, Rose to Copper & Day/Nite (Amber 1 to Gray)	SCR	72/77mm	Rx Range -7.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.53 Trivex® NXT Polarized Gray 3 & Brown 3	SCR	72/77mm	Rx Range -5.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.53 Trivex® NXT Varia Photochromic Polarized Gray 2 & Brown 2	SCR	72/77mm	Rx Range -5.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.50 Hard Resin	SCR	75/80mm	Rx Range -7.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.50 Hard Resin PhotoFusion® Gray & Brown	SCR	75/80mm	Rx Range -7.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.50 Hard Resin Transitions® Gray & Brown; Vantage™ Gray	SCR	75/80mm	Rx Range -7.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.50 Hard Resin NuPolar® Polarized Gray & Brown	SCR	70/75mm	Rx Range -6.00 to +5.00, Add Powers Available +0.75 to +3.50D

* Please confirm diameter availability for powers greater than +4.00D/-5.00D with your lab.



ZEISS Progressive Choice 15**Customized Finished** Minimum Recommended Fitting Height 15mm**PROGRESSIVE**

Cat Code

Diameter*

Rx Only ZEISS		1.67 High Index & PhotoFusion® Gray & Brown	SCR	70/75mm	Rx Range -12.00 to +8.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.67 Transitions® Gray & Brown & XTRActive™ Gray	SCR	70/75mm	Rx Range -10.00 to +6.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.60 High Index	SCR	75/80mm	Rx Range -10.00 to +6.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.59 Polycarbonate & PhotoFusion® Gray & Brown	SCR	72/77mm	Rx Range -10.00 to +6.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.59 Polycarbonate Transitions® Gray & Brown & XTRActive™ Gray	SCR	72/77mm	Rx Range -10.00 to +6.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.59 Polycarbonate NuPolar® Polarized Gray & Brown	SCR	72/77mm	Rx Range -10.00 to +6.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.53 Trivex®	SCR	72/77mm	Rx Range -7.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.53 Trivex® Transitions® Gray & Brown	SCR	72/77mm	Rx Range -7.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.53 Trivex® NXT Fixed Tint Gray 3, Brown 3 & Gray-Green 3	SCR	72/77mm	Rx Range -7.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.53 Trivex® NXT Fixed Tint with Mirror, Gray 3 with Silver Mirror & Brown 3 with Gold Mirror	SCR	72/77mm	Rx Range -7.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.53 Trivex® NXT Varia Photochromic Gray 2, Brown 2, Rose to Copper & Day/Nite (Amber 1 to Gray)	SCR	72/77mm	Rx Range -7.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.53 Trivex® NXT Polarized Gray 3 & Brown 3	SCR	72/77mm	Rx Range -5.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.53 Trivex® NXT Varia Photochromic Polarized Gray 2 & Brown 2	SCR	72/77mm	Rx Range -5.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.50 Hard Resin	SCR	75/80mm	Rx Range -7.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.50 Hard Resin PhotoFusion® Gray & Brown	SCR	75/80mm	Rx Range -7.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.50 Hard Resin Transitions® Gray & Brown; Vantage™ Gray	SCR	75/80mm	Rx Range -7.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.50 Hard Resin NuPolar® Polarized Gray & Brown	SCR	70/75mm	Rx Range -6.00 to +5.00, Add Powers Available +0.75 to +3.50D

* Please confirm diameter availability for powers greater than +4.00D/-5.00D with your lab.



ZEISS Progressive Choice 17**Customized Finished** Minimum Recommended Fitting Height 17mm**PROGRESSIVE**

Cat Code

Diameter*

Rx Only ZEISS		1.67 High Index & PhotoFusion® Gray & Brown	SCR	70/75mm	Rx Range -12.00 to +8.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.67 Transitions® Gray & Brown & XTRActive™ Gray	SCR	70/75mm	Rx Range -10.00 to +6.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.60 High Index	SCR	75/80mm	Rx Range -10.00 to +6.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.59 Polycarbonate & PhotoFusion® Gray & Brown	SCR	72/77mm	Rx Range -10.00 to +6.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.59 Polycarbonate Transitions® Gray & Brown & XTRActive™ Gray	SCR	72/77mm	Rx Range -10.00 to +6.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.59 Polycarbonate NuPolar® Polarized Gray & Brown	SCR	72/77mm	Rx Range -10.00 to +6.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.53 Trivex®	SCR	72/77mm	Rx Range -7.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.53 Trivex® Transitions® Gray & Brown	SCR	72/77mm	Rx Range -7.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.53 Trivex® NXT Fixed Tint Gray 3, Brown 3 & Gray-Green 3	SCR	72/77mm	Rx Range -7.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.53 Trivex® NXT Fixed Tint with Mirror, Gray 3 with Silver Mirror & Brown 3 with Gold Mirror	SCR	72/77mm	Rx Range -7.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.53 Trivex® NXT Varia Photochromic Gray 2, Brown 2, Rose to Copper & Day/Nite (Amber 1 to Gray)	SCR	72/77mm	Rx Range -7.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.53 Trivex® NXT Polarized Gray 3 & Brown 3	SCR	72/77mm	Rx Range -5.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.53 Trivex® NXT Varia Photochromic Polarized Gray 2 & Brown 2	SCR	72/77mm	Rx Range -5.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.50 Hard Resin	SCR	75/80mm	Rx Range -7.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.50 Hard Resin PhotoFusion® Gray & Brown	SCR	75/80mm	Rx Range -7.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.50 Hard Resin Transitions® Gray & Brown; Vantage™ Gray	SCR	75/80mm	Rx Range -7.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.50 Hard Resin NuPolar® Polarized Gray & Brown	SCR	70/75mm	Rx Range -6.00 to +5.00, Add Powers Available +0.75 to +3.50D

* Please confirm diameter availability for powers greater than +4.00D/-5.00D with your lab.



ZEISS Progressive Choice 19**Customized Finished** Minimum Recommended Fitting Height 19mm**PROGRESSIVE**

Cat Code

Diameter*

Rx Only ZEISS		1.67 High Index & PhotoFusion® Gray & Brown	SCR	70/75mm	Rx Range -12.00 to +8.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.67 Transitions® Gray & Brown & XTRActive™ Gray	SCR	70/75mm	Rx Range -10.00 to +6.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.60 High Index	SCR	75/80mm	Rx Range -10.00 to +6.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.59 Polycarbonate & PhotoFusion® Gray & Brown	SCR	72/77mm	Rx Range -10.00 to +6.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.59 Polycarbonate Transitions® Gray & Brown & XTRActive™ Gray	SCR	72/77mm	Rx Range -10.00 to +6.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.59 Polycarbonate NuPolar® Polarized Gray & Brown	SCR	72/77mm	Rx Range -10.00 to +6.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.53 Trivex®	SCR	72/77mm	Rx Range -7.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.53 Trivex® Transitions® Gray & Brown	SCR	72/77mm	Rx Range -7.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.53 Trivex® NXT Fixed Tint Gray 3, Brown 3 & Gray-Green 3	SCR	72/77mm	Rx Range -7.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.53 Trivex® NXT Fixed Tint with Mirror, Gray 3 with Silver Mirror & Brown 3 with Gold Mirror	SCR	72/77mm	Rx Range -7.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.53 Trivex® NXT Varia Photochromic Gray 2, Brown 2, Rose to Copper & Day/Nite (Amber 1 to Gray)	SCR	72/77mm	Rx Range -7.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.53 Trivex® NXT Polarized Gray 3 & Brown 3	SCR	72/77mm	Rx Range -5.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.53 Trivex® NXT Varia Photochromic Polarized Gray 2 & Brown 2	SCR	72/77mm	Rx Range -5.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.50 Hard Resin	SCR	75/80mm	Rx Range -7.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.50 Hard Resin PhotoFusion® Gray & Brown	SCR	75/80mm	Rx Range -7.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.50 Hard Resin Transitions® Gray & Brown; Vantage™ Gray	SCR	75/80mm	Rx Range -7.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.50 Hard Resin NuPolar® Polarized Gray & Brown	SCR	70/75mm	Rx Range -6.00 to +5.00, Add Powers Available +0.75 to +3.50D

* Please confirm diameter availability for powers greater than +4.00D/-5.00D with your lab.



ZEISS Progressive GT2® 3DV**Customized Finished** Minimum Recommended Fitting Height 13-35mm**PROGRESSIVE**

Cat Code

Diameter*

Rx Only ZEISS		1.74 High Index	ARC	70/75mm	Rx Range -20.00 to +16.00, Add Powers Available +0.75 to +3.50D With PureCoat® by ZEISS AR Coating
Rx Only ZEISS		1.67 High Index & PhotoFusion® Gray & Brown	SCR	70/75mm	Rx Range -10.00 to +6.00, Add Powers Available +0.75 to +3.00D
Rx Only ZEISS		1.67 Transitions® Gray & Brown & XTRActive™ Gray	SCR	70/75mm	Rx Range -10.00 to +6.00, Add Powers Available +0.75 to +3.00D
Rx Only ZEISS		1.60 High Index	SCR	75/80mm	Rx Range -10.00 to +6.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.59 Polycarbonate & PhotoFusion® Gray & Brown	SCR	72/77mm	Rx Range -10.00 to +6.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.59 Polycarbonate Transitions® Gray & Brown; XTRActive™ Gray	SCR	72/77mm	Rx Range -10.00 to +6.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.59 Polycarbonate NuPolar® Polarized Gray & Brown	SCR	72/77mm	Rx Range -10.00 to +6.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.53 Trivex®	SCR	72/77mm	Rx Range -7.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.53 Trivex® Transitions® Gray & Brown	SCR	72/77mm	Rx Range -7.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.53 Trivex® NXT Fixed Tint Gray 3, Brown 3 & Gray-Green 3	SCR	72/77mm	Rx Range -7.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.53 Trivex® NXT Fixed Tint with Mirror, Gray 3 with Silver Mirror & Brown 3 with Gold Mirror	SCR	72/77mm	Rx Range -7.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.53 Trivex® NXT Varia Photochromic Gray 2, Brown 2, Rose to Copper & Day/Nite (Amber 1 to Gray)	SCR	72/77mm	Rx Range -7.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.53 Trivex® NXT Polarized Gray 3 & Brown 3	SCR	72/77mm	Rx Range -5.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.53 Trivex® NXT Varia Photochromic Polarized Gray 2 & Brown 2	SCR	72/77mm	Rx Range -5.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.50 Hard Resin	SCR	75/80mm	Rx Range -6.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.50 Hard Resin PhotoFusion® Gray & Brown	SCR	75/80mm	Rx Range -6.00 to +5.00, Add Powers Available +0.75 to +3.00D
Rx Only ZEISS		1.50 Hard Resin Transitions® Gray & Brown; Vantage™ Gray	SCR	75/80mm	Rx Range -6.00 to +5.00, Add Powers Available +0.75 to +3.00D
Rx Only ZEISS		1.50 Hard Resin NuPolar® Polarized Gray & Brown	SCR	70/75mm	Rx Range -6.00 to +5.00, Add Powers Available +0.75 to +3.00D

* Please confirm diameter availability for powers greater than +4.00D/-5.00D with your lab.

**AO** American Optical
Lens Company

Product designed and manufactured using Carl Zeiss Vision technology. US Patent 6,089,713. Other patents pending.

0050138.00020 11/21/13

ZEISS Progressive GT2® 3D**Customized Finished** Minimum Recommended Fitting Height 17mm**PROGRESSIVE**

Cat Code

Diameter*

Rx Only ZEISS		1.74 High Index	ARC	70/75mm	Rx Range -20.00 to +16.00, Add Powers Available +0.75 to +3.50D With PureCoat® by ZEISS AR Coating
Rx Only ZEISS		1.67 High Index & PhotoFusion® Gray & Brown	SCR	70/75mm	Rx Range -10.00 to +6.00, Add Powers Available +0.75 to +3.00D
Rx Only ZEISS		1.67 Transitions® Gray & Brown & XTRActive™ Gray	SCR	70/75mm	Rx Range -10.00 to +6.00, Add Powers Available +0.75 to +3.00D
Rx Only ZEISS		1.60 High Index	SCR	75/80mm	Rx Range -10.00 to +6.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.59 Polycarbonate & PhotoFusion® Gray & Brown	SCR	72/77mm	Rx Range -10.00 to +6.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.59 Polycarbonate Transitions® Gray & Brown; XTRActive™ Gray	SCR	72/77mm	Rx Range -10.00 to +6.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.59 Polycarbonate NuPolar® Polarized Gray & Brown	SCR	72/77mm	Rx Range -10.00 to +6.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.53 Trivex®	SCR	72/77mm	Rx Range -7.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.53 Trivex® Transitions® Gray & Brown	SCR	72/77mm	Rx Range -7.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.53 Trivex® NXT Fixed Tint Gray 3, Brown 3 & Gray-Green 3	SCR	72/77mm	Rx Range -7.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.53 Trivex® NXT Fixed Tint with Mirror, Gray 3 with Silver Mirror & Brown 3 with Gold Mirror	SCR	72/77mm	Rx Range -7.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.53 Trivex® NXT Varia Photochromic Gray 2, Brown 2, Rose to Copper & Day/Nite (Amber 1 to Gray)	SCR	72/77mm	Rx Range -7.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.53 Trivex® NXT Polarized Gray 3 & Brown 3	SCR	72/77mm	Rx Range -5.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.53 Trivex® NXT Varia Photochromic Polarized Gray 2 & Brown 2	SCR	72/77mm	Rx Range -5.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.50 Hard Resin	SCR	75/80mm	Rx Range -6.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.50 Hard Resin PhotoFusion® Gray & Brown	SCR	75/80mm	Rx Range -6.00 to +5.00, Add Powers Available +0.75 to +3.00D
Rx Only ZEISS		1.50 Hard Resin Transitions® Gray & Brown; Vantage™ Gray	SCR	75/80mm	Rx Range -6.00 to +5.00, Add Powers Available +0.75 to +3.00D
Rx Only ZEISS		1.50 Hard Resin NuPolar® Polarized Gray & Brown	SCR	70/75mm	Rx Range -6.00 to +5.00, Add Powers Available +0.75 to +3.00D

* Please confirm diameter availability for powers greater than +4.00D/-5.00D with your lab.

**AO** American Optical
Lens Company

Product designed and manufactured using Carl Zeiss Vision technology. US Patent 6,089,713. Other patents pending.

0050138.00020 11/21/13

ZEISS Progressive GT2® 3D Short**Customized Finished** Minimum Recommended Fitting Height 13mm**PROGRESSIVE**

Cat Code

Diameter*

Rx Only ZEISS		1.74 High Index	ARC	70/75mm	Rx Range -20.00 to +16.00, Add Powers Available +0.75 to +3.50D With PureCoat® by ZEISS AR Coating
Rx Only ZEISS		1.67 High Index & PhotoFusion® Gray & Brown	SCR	70/75mm	Rx Range -10.00 to +6.00, Add Powers Available +0.75 to +3.00D
Rx Only ZEISS		1.67 Transitions® Gray & Brown & XTRActive™ Gray	SCR	70/75mm	Rx Range -10.00 to +6.00, Add Powers Available +0.75 to +3.00D
Rx Only ZEISS		1.60 High Index	SCR	75/80mm	Rx Range -10.00 to +6.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.59 Polycarbonate & PhotoFusion® Gray & Brown	SCR	72/77mm	Rx Range -10.00 to +6.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.59 Polycarbonate Transitions® Gray & Brown; XTRActive™ Gray	SCR	72/77mm	Rx Range -10.00 to +6.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.59 Polycarbonate NuPolar® Polarized Gray & Brown	SCR	72/77mm	Rx Range -10.00 to +6.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.53 Trivex®	SCR	72/77mm	Rx Range -7.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.53 Trivex® Transitions® Gray & Brown	SCR	72/77mm	Rx Range -7.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.53 Trivex® NXT Fixed Tint Gray 3, Brown 3 & Gray-Green 3	SCR	72/77mm	Rx Range -7.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.53 Trivex® NXT Fixed Tint with Mirror, Gray 3 with Silver Mirror & Brown 3 with Gold Mirror	SCR	72/77mm	Rx Range -7.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.53 Trivex® NXT Varia Photochromic Gray 2, Brown 2, Rose to Copper & Day/Nite (Amber 1 to Gray)	SCR	72/77mm	Rx Range -7.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.53 Trivex® NXT Polarized Gray 3 & Brown 3	SCR	72/77mm	Rx Range -5.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.53 Trivex® NXT Varia Photochromic Polarized Gray 2 & Brown 2	SCR	72/77mm	Rx Range -5.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.50 Hard Resin	SCR	75/80mm	Rx Range -6.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.50 Hard Resin PhotoFusion® Gray & Brown	SCR	75/80mm	Rx Range -6.00 to +5.00, Add Powers Available +0.75 to +3.00D
Rx Only ZEISS		1.50 Hard Resin Transitions® Gray & Brown; Vantage™ Gray	SCR	75/80mm	Rx Range -6.00 to +5.00, Add Powers Available +0.75 to +3.00D
Rx Only ZEISS		1.50 Hard Resin NuPolar® Polarized Gray & Brown	SCR	70/75mm	Rx Range -6.00 to +5.00, Add Powers Available +0.75 to +3.00D

* Please confirm diameter availability for powers greater than +4.00D/-5.00D with your lab.

**AO** American Optical
Lens Company

ZEISS Officelens – Room/Desk/Book

COMPUTER / OFFICE

Customized Finished

Minimum Recommended Fitting Height 13-35mm

Cat Code

Diameter*

Rx Only ZEISS		1.74 High Index	ARC	70/75mm	Rx Range: -14.00 to +9.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.67 High Index	SCR	70/80mm	Rx Range -12.00 to +8.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.60 High Index	SCR	75/85mm	Rx Range -10.00 to +6.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.59 Polycarbonate	SCR	72/82mm	Rx Range -10.00 to +6.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.53 Trivex®	SCR	72/82mm	Rx Range -7.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.50 Hard Resin	SCR	75/85mm	Rx Range -7.00 to +5.00, Add Powers Available +0.75 to +3.50D

* Please confirm diameter availability for powers greater than +4.00D/-5.00D with your lab.

Product designed and manufactured using Carl Zeiss Vision technology. US Patent 6,089,713. Other patents pending.



0050138.00020 11/21/13

ZEISS Single Vision Individual® Customized Finished Fitting Height Required

SINGLE VISION

Cat Code		Diameter*			
Rx Only ZEISS		1.74 High Index	ARC	70/75mm	Rx Range -20.00 to +16.00 With PureCoat® by ZEISS AR Coating
Rx Only ZEISS		1.67 High Index & PhotoFusion® Gray & Brown	SCR	70/75mm	Rx Range -10.00 to +6.00
Rx Only ZEISS		1.67 Transitions® Gray & Brown & XTRActive™ Gray	SCR	70/75mm	Rx Range -10.00 to +6.00
Rx Only ZEISS		1.60 High Index	SCR	75/80mm	Rx Range -10.00 to +6.00
Rx Only ZEISS		1.59 Polycarbonate & PhotoFusion® Gray & Brown	SCR	72/77mm	Rx Range -10.00 to +6.00
Rx Only ZEISS		1.59 Polycarbonate Transitions® Gray & Brown; XTRActive™ Gray	SCR	72/77mm	Rx Range -10.00 to +6.00
Rx Only ZEISS		1.59 Polycarbonate NuPolar® Polarized Gray & Brown	SCR	72/77mm	Rx Range -10.00 to +6.00
Rx Only ZEISS		1.53 Trivex®	SCR	72/77mm	Rx Range -7.00 to +5.00
Rx Only ZEISS		1.53 Trivex® Transitions® Gray & Brown	SCR	72/77mm	Rx Range -7.00 to +5.00
Rx Only ZEISS		1.53 Trivex® NXT Fixed Tint Gray 3, Brown 3 & Gray-Green 3	SCR	72/77mm	Rx Range -7.00 to +5.00
Rx Only ZEISS		1.53 Trivex® NXT Fixed Tint with Mirror, Gray 3 with Silver Mirror & Brown 3 with Gold Mirror	SCR	72/77mm	Rx Range -7.00 to +5.00
Rx Only ZEISS		1.53 Trivex® NXT Varia Photochromic Gray 2, Brown 2, Rose to Copper & Day/Nite (Amber 1 to Gray)	SCR	72/77mm	Rx Range -7.00 to +5.00
Rx Only ZEISS		1.53 Trivex® NXT Polarized Gray 3 & Brown 3	SCR	72/77mm	Rx Range -5.00 to +5.00
Rx Only ZEISS		1.53 Trivex® NXT Varia Photochromic Polarized Gray 2 & Brown 2	SCR	72/77mm	Rx Range -5.00 to +5.00
Rx Only ZEISS		1.50 Hard Resin	SCR	75/80mm	Rx Range -6.00 to +5.00
Rx Only ZEISS		1.50 Hard Resin PhotoFusion® Gray & Brown	SCR	75/80mm	Rx Range -6.00 to +5.00
Rx Only ZEISS		1.50 Hard Resin Transitions® Gray & Brown; Vantage™ Gray	SCR	75/80mm	Rx Range -6.00 to +5.00
Rx Only ZEISS	1.50 Hard Resin NuPolar® Polarized Gray & Brown	SCR	70/75mm	Rx Range -6.00 to +5.00	

* Please confirm diameter availability for powers greater than +4.00D/-5.00D with your lab.

Product designed and manufactured using Carl Zeiss Vision technology. US Patent 6,089,713. Other patents pending.



0050138.00020 11/21/13

ZEISS Single Vision 3D Customized Finished

Fitting Height Required

SINGLE VISION

Cat Code			Diameter*	
Rx Only ZEISS		1.74 High Index	ARC	70/75mm
				Rx Range -20.00 to +16.00 With PureCoat® by ZEISS AR Coating
Rx Only ZEISS		1.67 High Index & PhotoFusion® Gray & Brown	SCR	70/75mm
				Rx Range -12.00 to +8.00
Rx Only ZEISS		1.67 Transitions® Gray & Brown & XTRActive™ Gray	SCR	70/75mm
				Rx Range -12.00 to +8.00
Rx Only ZEISS		1.60 High Index	SCR	75/80mm
				Rx Range -10.00 to +8.00
Rx Only ZEISS		1.59 Polycarbonate & PhotoFusion® Gray & Brown	SCR	72/77mm
				Rx Range -10.00 to +8.00
Rx Only ZEISS		1.59 Polycarbonate Transitions® Gray & Brown; XTRActive™ Gray	SCR	72/77mm
				Rx Range -10.00 to +8.00
Rx Only ZEISS		1.59 Polycarbonate NuPolar® Polarized Gray & Brown	SCR	72/77mm
				Rx Range -10.00 to +8.00
Rx Only ZEISS		1.53 Trivex®	SCR	72/77mm
				Rx Range -7.00 to +7.00
Rx Only ZEISS		1.53 Trivex® Transitions® Gray & Brown	SCR	72/77mm
				Rx Range -7.00 to +7.00
Rx Only ZEISS		1.53 Trivex® NXT Fixed Tint Gray 3, Brown 3 & Gray-Green 3	SCR	72/77mm
				Rx Range -7.00 to +7.00
Rx Only ZEISS		1.53 Trivex® NXT Fixed Tint with Mirror Gray 3 with Silver Mirror & Brown 3 with Gold Mirror	SCR	72/77mm
				Rx Range -7.00 to +7.00
Rx Only ZEISS		1.53 Trivex® NXT Varia Photochromic Gray 2, Brown 2, Rose to Copper & Day/Nite (Amber 1 to Gray)	SCR	72/77mm
				Rx Range -7.00 to +7.00
Rx Only ZEISS		1.53 Trivex® NXT Polarized Gray 3 & Brown 3	SCR	72/77mm
				Rx Range -5.00 to +7.00
Rx Only ZEISS		1.53 Trivex® NXT Varia Photochromic Polarized Gray 2 & Brown 2	SCR	72/77mm
				Rx Range -5.00 to +7.00
Rx Only ZEISS		1.50 Hard Resin & PhotoFusion® Gray & Brown	SCR	75/80mm
				Rx Range -6.00 to +6.00
Rx Only ZEISS		1.50 Hard Resin Transitions® Gray & Brown; Vantage™ Gray	SCR	75/80mm
				Rx Range -6.00 to +6.00
Rx Only ZEISS		1.50 Hard Resin NuPolar® Polarized Gray & Brown	SCR	70/75mm
				Rx Range -6.00 to +6.00

* Please confirm diameter availability for powers greater than +4.00D/-5.00D with your lab.



SOLA HDV Customized Finished

Minimum Recommended Fitting Height 13-35mm

PROGRESSIVE

Cat Code

Diameter*

Rx Only ZEISS		1.67 High Index & PhotoFusion® Gray & Brown	SCR	70/80mm	Rx Range -12.00 to +8.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.67 Transitions® Gray & Brown & XTRActive™ Gray	SCR	70/80mm	Rx Range -12.00 to +8.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.59 Polycarbonate & PhotoFusion® Gray & Brown	SCR	72/82mm	Rx Range -9.00 to +6.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.59 Polycarbonate Transitions® Gray & Brown; XTRActive™ Gray	SCR	72/82mm	Rx Range -9.00 to +6.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.59 Polycarbonate NuPolar® Polarized Gray & Brown	SCR	76/86mm	Rx Range -9.00 to +5.50, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.59 Polycarbonate NuPolar® Polarized Copper & Green15	SCR	76/86mm	Rx Range -5.75 to +5.50, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.53 Trivex®	SCR	75/85mm	Rx Range -9.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.53 Trivex® Transitions® Gray & Brown	SCR	75/85mm	Rx Range -9.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.53 Trivex® NXT Fixed Tint Gray 3, Brown 3 & Gray-Green 3	SCR	75/85mm	Rx Range -9.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.53 Trivex® NXT Fixed Tint with Mirror Gray 3 with Silver Mirror & Brown 3 with Gold Mirror	SCR	75/85mm	Rx Range -9.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.53 Trivex® NXT Varia Photochromic Gray 2, Brown 2, Rose to Copper & Day/Nite (Amber 1 to Gray)	SCR	75/85mm	Rx Range -9.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.53 Trivex® NXT Polarized Gray 3 & Brown 3	SCR	75/85mm	Rx Range -5.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.53 Trivex® NXT Varia Photochromic Polarized Gray 2 & Brown 2	SCR	75/85mm	Rx Range -5.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.50 Hard Resin	SCR	76/86mm	Rx Range -9.00 to +5.50, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.50 Hard Resin PhotoFusion® Gray & Brown	SCR	76/86mm	Rx Range -9.00 to +4.50, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.50 Hard Resin Transitions® Gray & Brown & Vantage™ Gray	SCR	76/86mm	Rx Range -9.00 to +4.50, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.50 Hard Resin NuPolar® Polarized Gray & Brown	SCR	70/80mm	Rx Range -9.00 to +4.50, Add Powers Available +0.75 to +3.50D

* Please confirm diameter availability for powers greater than +4.00D/-5.00D with your lab.

AO American Optical
Lens Company

Product designed and manufactured using Carl Zeiss Vision technology. US Patent 6,089,713. Other patents pending.

0050138.00020 11/21/13

SOLA Elan HDV

Customized Finished

Minimum Recommended Fitting Height 13-35mm

PROGRESSIVE

Cat Code

Diameter*

Rx Only SOLA		1.67 High Index & PhotoFusion® Gray & Brown	SCR	70/80mm	Rx Range -12.00 to +8.00, Add Powers Available +0.75 to +3.50D
Rx Only SOLA		1.67 Transitions® Gray & Brown & XTRActive™ Gray	SCR	70/80mm	Rx Range -12.00 to +8.00, Add Powers Available +0.75 to +3.50D
Rx Only SOLA		1.59 Polycarbonate & PhotoFusion® Gray & Brown	SCR	72/82mm	Rx Range -9.00 to +6.00, Add Powers Available +0.75 to +3.50D
Rx Only SOLA		1.59 Polycarbonate Transitions® Gray & Brown; XTRActive™ Gray	SCR	72/82mm	Rx Range -9.00 to +6.00, Add Powers Available +0.75 to +3.50D
Rx Only SOLA		1.59 Polycarbonate NuPolar® Polarized Gray & Brown	SCR	76/86mm	Rx Range -9.00 to +5.50, Add Powers Available +0.75 to +3.50D
Rx Only SOLA		1.59 Polycarbonate NuPolar® Polarized Copper & Green15	SCR	76/86mm	Rx Range -5.75 to +5.50, Add Powers Available +0.75 to +3.50D
Rx Only SOLA		1.53 Trivex®	SCR	75/85mm	Rx Range -9.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only SOLA		1.53 Trivex® Transitions® Gray & Brown	SCR	75/85mm	Rx Range -9.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only SOLA		1.53 Trivex® NXT Fixed Tint Gray 3, Brown 3 & Gray-Green 3	SCR	75/85mm	Rx Range -9.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only SOLA		1.53 Trivex® NXT Fixed Tint with Mirror Gray 3 with Silver Mirror & Brown 3 with Gold Mirror	SCR	75/85mm	Rx Range -9.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only SOLA		1.53 Trivex® NXT Varia Photochromic Gray 2, Brown 2, Rose to Copper & Day/Nite (Amber 1 to Gray)	SCR	75/85mm	Rx Range -9.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only SOLA		1.53 Trivex® NXT Polarized Gray 3 & Brown 3	SCR	75/85mm	Rx Range -5.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only SOLA		1.53 Trivex® NXT Varia Photochromic Polarized Gray 2 & Brown 2	SCR	75/85mm	Rx Range -5.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only SOLA		1.50 Hard Resin	SCR	76/86mm	Rx Range -9.00 to +5.50, Add Powers Available +0.75 to +3.50D
Rx Only SOLA		1.50 Hard Resin PhotoFusion® Gray & Brown	SCR	76/86mm	Rx Range -9.00 to +4.50, Add Powers Available +0.75 to +3.50D
Rx Only SOLA		1.50 Hard Resin Transitions® Gray & Brown & Vantage™ Gray	SCR	76/86mm	Rx Range -9.00 to +4.50, Add Powers Available +0.75 to +3.50D
Rx Only SOLA		1.50 Hard Resin NuPolar® Polarized Gray & Brown	SCR	70/80mm	Rx Range -9.00 to +4.50, Add Powers Available +0.75 to +3.50D

* Please confirm diameter availability for powers greater than +4.00D/-5.00D with your lab.

AO American Optical
Lens Company

Product designed and manufactured using Carl Zeiss Vision technology. US Patent 6,089,713. Other patents pending.

0050138.00020 11/21/13

SOLA Elan HD

Customized Finished

Minimum Recommended Fitting Height 17 mm

PROGRESSIVE

Cat Code

Diameter*

Rx Only SOLA		1.67 High Index & PhotoFusion® Gray & Brown	SCR	70/80mm	Rx Range -12.00 to +8.00, Add Powers Available +0.75 to +3.50D
Rx Only SOLA		1.67 Transitions® Gray & Brown & XTRActive™ Gray	SCR	70/80mm	Rx Range -12.00 to +8.00, Add Powers Available +0.75 to +3.50D
Rx Only SOLA		1.59 Polycarbonate & PhotoFusion® Gray & Brown	SCR	72/82mm	Rx Range -9.00 to +6.00, Add Powers Available +0.75 to +3.50D
Rx Only SOLA		1.59 Polycarbonate Transitions® Gray & Brown; XTRActive™ Gray	SCR	72/82mm	Rx Range -9.00 to +6.00, Add Powers Available +0.75 to +3.50D
Rx Only SOLA		1.59 Polycarbonate NuPolar® Polarized Gray & Brown	SCR	76/86mm	Rx Range -9.00 to +5.50, Add Powers Available +0.75 to +3.50D
Rx Only SOLA		1.59 Polycarbonate NuPolar® Polarized Copper & Green15	SCR	76/86mm	Rx Range -5.75 to +5.50, Add Powers Available +0.75 to +3.50D
Rx Only SOLA		1.53 Trivex®	SCR	75/85mm	Rx Range -9.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only SOLA		1.53 Trivex® Transitions® Gray & Brown	SCR	75/85mm	Rx Range -9.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only SOLA		1.53 Trivex® NXT Fixed Tint Gray 3, Brown 3 & Gray-Green 3	SCR	75/85mm	Rx Range -9.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only SOLA		1.53 Trivex® NXT Fixed Tint with Mirror Gray 3 with Silver Mirror & Brown 3 with Gold Mirror	SCR	75/85mm	Rx Range -9.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only SOLA		1.53 Trivex® NXT Varia Photochromic Gray 2, Brown 2, Rose to Copper & Day/Nite (Amber 1 to Gray)	SCR	75/85mm	Rx Range -9.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only SOLA		1.53 Trivex® NXT Polarized Gray 3 & Brown 3	SCR	75/85mm	Rx Range -5.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only SOLA		1.53 Trivex® NXT Varia Photochromic Polarized Gray 2 & Brown 2	SCR	75/85mm	Rx Range -5.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only SOLA		1.50 Hard Resin	SCR	76/86mm	Rx Range -9.00 to +5.50, Add Powers Available +0.75 to +3.50D
Rx Only SOLA		1.50 Hard Resin PhotoFusion® Gray & Brown	SCR	76/86mm	Rx Range -9.00 to +4.50, Add Powers Available +0.75 to +3.50D
Rx Only SOLA		1.50 Hard Resin Transitions® Gray & Brown & Vantage™ Gray	SCR	76/86mm	Rx Range -9.00 to +4.50, Add Powers Available +0.75 to +3.50D
Rx Only SOLA		1.50 Hard Resin NuPolar® Polarized Gray & Brown	SCR	70/80mm	Rx Range -9.00 to +4.50, Add Powers Available +0.75 to +3.50D

* Please confirm diameter availability for powers greater than +4.00D/-5.00D with your lab.


AO American Optical
Lens Company


Product designed and manufactured using Carl Zeiss Vision technology. US Patent 6,089,713. Other patents pending.

0050138.00020 11/21/13

SOLA Elan HD Short Customized Finished

Minimum Recommended Fitting Height 13mm

PROGRESSIVE

Cat Code

Diameter*

Rx Only SOLA		1.67 High Index & PhotoFusion® Gray & Brown	SCR	70/80mm	Rx Range -12.00 to +8.00, Add Powers Available +0.75 to +3.50D
Rx Only SOLA		1.67 Transitions® Gray & Brown & XTRActive™ Gray	SCR	70/80mm	Rx Range -12.00 to +8.00, Add Powers Available +0.75 to +3.50D
Rx Only SOLA		1.59 Polycarbonate & PhotoFusion® Gray & Brown	SCR	72/82mm	Rx Range -9.00 to +6.00, Add Powers Available +0.75 to +3.50D
Rx Only SOLA		1.59 Polycarbonate Transitions® Gray & Brown; XTRActive™ Gray	SCR	72/82mm	Rx Range -9.00 to +6.00, Add Powers Available +0.75 to +3.50D
Rx Only SOLA		1.59 Polycarbonate NuPolar® Polarized Gray & Brown	SCR	76/86mm	Rx Range -9.00 to +5.50, Add Powers Available +0.75 to +3.50D
Rx Only SOLA		1.59 Polycarbonate NuPolar® Polarized Copper & Green15	SCR	76/86mm	Rx Range -5.75 to +5.50, Add Powers Available +0.75 to +3.50D
Rx Only SOLA		1.53 Trivex®	SCR	75/85mm	Rx Range -9.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only SOLA		1.53 Trivex® Transitions® Gray & Brown	SCR	75/85mm	Rx Range -9.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only SOLA		1.53 Trivex® NXT Fixed Tint Gray 3, Brown 3 & Gray-Green 3	SCR	75/85mm	Rx Range -9.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only SOLA		1.53 Trivex® NXT Fixed Tint with Mirror Gray 3 with Silver Mirror & Brown 3 with Gold Mirror	SCR	75/85mm	Rx Range -9.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only SOLA		1.53 Trivex® NXT Varia Photochromic Gray 2, Brown 2, Rose to Copper & Day/Nite (Amber 1 to Gray)	SCR	75/85mm	Rx Range -9.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only SOLA		1.53 Trivex® NXT Polarized Gray 3 & Brown 3	SCR	75/85mm	Rx Range -5.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only SOLA		1.53 Trivex® NXT Varia Photochromic Polarized Gray 2 & Brown 2	SCR	75/85mm	Rx Range -5.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only SOLA		1.50 Hard Resin	SCR	76/86mm	Rx Range -9.00 to +5.50, Add Powers Available +0.75 to +3.50D
Rx Only SOLA		1.50 Hard Resin PhotoFusion® Gray & Brown	SCR	76/86mm	Rx Range -9.00 to +4.50, Add Powers Available +0.75 to +3.50D
Rx Only SOLA		1.50 Hard Resin Transitions® Gray & Brown & Vantage™ Gray	SCR	76/86mm	Rx Range -9.00 to +4.50, Add Powers Available +0.75 to +3.50D
Rx Only SOLA		1.50 Hard Resin NuPolar® Polarized Gray & Brown	SCR	70/80mm	Rx Range -9.00 to +4.50, Add Powers Available +0.75 to +3.50D

* Please confirm diameter availability for powers greater than +4.00D/-5.00D with your lab.

AO American Optical
Lens Company

Product designed and manufactured using Carl Zeiss Vision technology. US Patent 6,089,713. Other patents pending.

0050138.00020 11/21/13

SOLAOne® HD**Customized Finished**

Minimum Recommended Fitting Height 18mm

PROGRESSIVE

Cat Code

Diameter*

Rx Only SOLA		1.67 High Index & PhotoFusion® Gray & Brown	SCR	70/80mm	Rx Range -12.00 to +8.00, Add Powers Available +0.75 to +3.50D
Rx Only SOLA		1.67 Transitions® Gray & Brown & XTRActive™ Gray	SCR	70/80mm	Rx Range -12.00 to +8.00, Add Powers Available +0.75 to +3.50D
Rx Only SOLA		1.59 Polycarbonate & PhotoFusion® Gray & Brown	SCR	72/82mm	Rx Range -9.00 to +6.00, Add Powers Available +0.75 to +3.50D
Rx Only SOLA		1.59 Polycarbonate Transitions® Gray & Brown; XTRActive™ Gray	SCR	72/82mm	Rx Range -9.00 to +6.00, Add Powers Available +0.75 to +3.50D
Rx Only SOLA		1.59 Polycarbonate NuPolar® Polarized Gray & Brown	SCR	76/86mm	Rx Range -9.00 to +5.50, Add Powers Available +0.75 to +3.50D
Rx Only SOLA		1.59 Polycarbonate NuPolar® Polarized Copper & Green15	SCR	76/86mm	Rx Range -5.75 to +5.50, Add Powers Available +0.75 to +3.50D
Rx Only SOLA		1.53 Trivex®	SCR	75/85mm	Rx Range -9.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only SOLA		1.53 Trivex® Transitions® Gray & Brown	SCR	75/85mm	Rx Range -9.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only SOLA		1.53 Trivex® NXT Fixed Tint Gray 3, Brown 3 & Gray-Green 3	SCR	75/85mm	Rx Range -9.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only SOLA		1.53 Trivex® NXT Fixed Tint with Mirror Gray 3 with Silver Mirror & Brown 3 with Gold Mirror	SCR	75/85mm	Rx Range -9.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only SOLA		1.53 Trivex® NXT Varia Photochromic Gray 2, Brown 2, Rose to Copper & Day/Nite (Amber 1 to Gray)	SCR	75/85mm	Rx Range -9.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only SOLA		1.53 Trivex® NXT Polarized Gray 3 & Brown 3	SCR	75/85mm	Rx Range -5.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only SOLA		1.53 Trivex® NXT Varia Photochromic Polarized Gray 2 & Brown 2	SCR	75/85mm	Rx Range -5.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only SOLA		1.50 Hard Resin	SCR	76/86mm	Rx Range -9.00 to +5.50, Add Powers Available +0.75 to +3.50D
Rx Only SOLA		1.50 Hard Resin PhotoFusion® Gray & Brown	SCR	76/86mm	Rx Range -9.00 to +4.50, Add Powers Available +0.75 to +3.50D
Rx Only SOLA		1.50 Hard Resin Transitions® Gray & Brown & Vantage™ Gray	SCR	76/86mm	Rx Range -9.00 to +4.50, Add Powers Available +0.75 to +3.50D
Rx Only SOLA		1.50 Hard Resin NuPolar® Polarized Gray & Brown	SCR	70/80mm	Rx Range -9.00 to +4.50, Add Powers Available +0.75 to +3.50D

* Please confirm diameter availability for powers greater than +4.00D/-5.00D with your lab.



SOLA Progressive Instinctive® Performance 13

Customized Finished

Minimum Recommended Fitting Height 13mm

PROGRESSIVE

Cat Code

Diameter*

Rx Only SOLA		1.67 High Index & PhotoFusion® Gray & Brown	SCR	70/80mm	Rx Range -12.00 to +8.00, Add Powers Available +0.75 to +3.50D
Rx Only SOLA		1.67 Transitions® Gray & Brown & XTRActive™ Gray	SCR	70/80mm	Rx Range -12.00 to +8.00, Add Powers Available +0.75 to +3.50D
Rx Only SOLA		1.59 Polycarbonate & PhotoFusion® Gray & Brown	SCR	72/82mm	Rx Range -9.00 to +6.00, Add Powers Available +0.75 to +3.50D
Rx Only SOLA		1.59 Polycarbonate Transitions® Gray & Brown; XTRActive™ Gray	SCR	72/82mm	Rx Range -9.00 to +6.00, Add Powers Available +0.75 to +3.50D
Rx Only SOLA		1.59 Polycarbonate NuPolar® Polarized Gray & Brown	SCR	76/86mm	Rx Range -9.00 to +5.50, Add Powers Available +0.75 to +3.50D
Rx Only SOLA		1.59 Polycarbonate NuPolar® Polarized Copper & Green15	SCR	76/86mm	Rx Range -5.75 to +5.50, Add Powers Available +0.75 to +3.50D
Rx Only SOLA		1.53 Trivex®	SCR	75/85mm	Rx Range -9.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only SOLA		1.53 Trivex® Transitions® Gray & Brown	SCR	75/85mm	Rx Range -9.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only SOLA		1.53 Trivex® NXT Fixed Tint Gray 3, Brown 3 & Gray-Green 3	SCR	75/85mm	Rx Range -9.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only SOLA		1.53 Trivex® NXT Fixed Tint with Mirror Gray 3 with Silver Mirror & Brown 3 with Gold Mirror	SCR	75/85mm	Rx Range -9.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only SOLA		1.53 Trivex® NXT Varia Photochromic Gray 2, Brown 2, Rose to Copper & Day/Nite (Amber 1 to Gray)	SCR	75/85mm	Rx Range -9.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only SOLA		1.53 Trivex® NXT Polarized Gray 3 & Brown 3	SCR	75/85mm	Rx Range -5.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only SOLA		1.53 Trivex® NXT Varia Photochromic Polarized Gray 2 & Brown 2	SCR	75/85mm	Rx Range -5.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only SOLA		1.50 Hard Resin	SCR	76/86mm	Rx Range -9.00 to +5.50, Add Powers Available +0.75 to +3.50D
Rx Only SOLA		1.50 Hard Resin PhotoFusion® Gray & Brown	SCR	76/86mm	Rx Range -9.00 to +4.50, Add Powers Available +0.75 to +3.50D
Rx Only SOLA		1.50 Hard Resin Transitions® Gray & Brown & Vantage™ Gray	SCR	76/86mm	Rx Range -9.00 to +4.50, Add Powers Available +0.75 to +3.50D
Rx Only SOLA		1.50 Hard Resin NuPolar® Polarized Gray & Brown	SCR	70/80mm	Rx Range -9.00 to +4.50, Add Powers Available +0.75 to +3.50D

* Please confirm diameter availability for powers greater than +4.00D/-5.00D with your lab.

Product designed and manufactured using Carl Zeiss Vision technology. US Patent 6,089,713. Other patents pending.



AO American Optical
Lens Company



0050138.00020 11/21/13

SOLA Progressive Instinctive® Performance 15

Customized Finished

Minimum Recommended Fitting Height 15mm

PROGRESSIVE

Cat Code

Diameter*

Rx Only SOLA		1.67 High Index & PhotoFusion® Gray & Brown	SCR	70/80mm	Rx Range -12.00 to +8.00, Add Powers Available +0.75 to +3.50D
Rx Only SOLA		1.67 Transitions® Gray & Brown & XTRActive™ Gray	SCR	70/80mm	Rx Range -12.00 to +8.00, Add Powers Available +0.75 to +3.50D
Rx Only SOLA		1.59 Polycarbonate & PhotoFusion® Gray & Brown	SCR	72/82mm	Rx Range -9.00 to +6.00, Add Powers Available +0.75 to +3.50D
Rx Only SOLA		1.59 Polycarbonate Transitions® Gray & Brown; XTRActive™ Gray	SCR	72/82mm	Rx Range -9.00 to +6.00, Add Powers Available +0.75 to +3.50D
Rx Only SOLA		1.59 Polycarbonate NuPolar® Polarized Gray & Brown	SCR	76/86mm	Rx Range -9.00 to +5.50, Add Powers Available +0.75 to +3.50D
Rx Only SOLA		1.59 Polycarbonate NuPolar® Polarized Copper & Green15	SCR	76/86mm	Rx Range -5.75 to +5.50, Add Powers Available +0.75 to +3.50D
Rx Only SOLA		1.53 Trivex®	SCR	75/85mm	Rx Range -9.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only SOLA		1.53 Trivex® Transitions® Gray & Brown	SCR	75/85mm	Rx Range -9.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only SOLA		1.53 Trivex® NXT Fixed Tint Gray 3, Brown 3 & Gray-Green 3	SCR	75/85mm	Rx Range -9.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only SOLA		1.53 Trivex® NXT Fixed Tint with Mirror Gray 3 with Silver Mirror & Brown 3 with Gold Mirror	SCR	75/85mm	Rx Range -9.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only SOLA		1.53 Trivex® NXT Varia Photochromic Gray 2, Brown 2, Rose to Copper & Day/Nite (Amber 1 to Gray)	SCR	75/85mm	Rx Range -9.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only SOLA		1.53 Trivex® NXT Polarized Gray 3 & Brown 3	SCR	75/85mm	Rx Range -5.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only SOLA		1.53 Trivex® NXT Varia Photochromic Polarized Gray 2 & Brown 2	SCR	75/85mm	Rx Range -5.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only SOLA		1.50 Hard Resin	SCR	76/86mm	Rx Range -9.00 to +5.50, Add Powers Available +0.75 to +3.50D
Rx Only SOLA		1.50 Hard Resin PhotoFusion® Gray & Brown	SCR	76/86mm	Rx Range -9.00 to +4.50, Add Powers Available +0.75 to +3.50D
Rx Only SOLA		1.50 Hard Resin Transitions® Gray & Brown & Vantage™ Gray	SCR	76/86mm	Rx Range -9.00 to +4.50, Add Powers Available +0.75 to +3.50D
Rx Only SOLA		1.50 Hard Resin NuPolar® Polarized Gray & Brown	SCR	70/80mm	Rx Range -9.00 to +4.50, Add Powers Available +0.75 to +3.50D

* Please confirm diameter availability for powers greater than +4.00D/-5.00D with your lab.

Product designed and manufactured using Carl Zeiss Vision technology. US Patent 6,089,713. Other patents pending.



AO American Optical
Lens Company



0050138.00020 11/21/13

SOLA Progressive Instinctive® Performance 17

Customized Finished

Minimum Recommended Fitting Height 17mm

PROGRESSIVE

Cat Code

Diameter*

Rx Only SOLA		1.67 High Index & PhotoFusion® Gray & Brown	SCR	70/80mm	Rx Range -12.00 to +8.00, Add Powers Available +0.75 to +3.50D
Rx Only SOLA		1.67 Transitions® Gray & Brown & XTRActive™ Gray	SCR	70/80mm	Rx Range -12.00 to +8.00, Add Powers Available +0.75 to +3.50D
Rx Only SOLA		1.59 Polycarbonate & PhotoFusion® Gray & Brown	SCR	72/82mm	Rx Range -9.00 to +6.00, Add Powers Available +0.75 to +3.50D
Rx Only SOLA		1.59 Polycarbonate Transitions® Gray & Brown; XTRActive™ Gray	SCR	72/82mm	Rx Range -9.00 to +6.00, Add Powers Available +0.75 to +3.50D
Rx Only SOLA		1.59 Polycarbonate NuPolar® Polarized Gray & Brown	SCR	76/86mm	Rx Range -9.00 to +5.50, Add Powers Available +0.75 to +3.50D
Rx Only SOLA		1.59 Polycarbonate NuPolar® Polarized Copper & Green15	SCR	76/86mm	Rx Range -5.75 to +5.50, Add Powers Available +0.75 to +3.50D
Rx Only SOLA		1.53 Trivex®	SCR	75/85mm	Rx Range -9.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only SOLA		1.53 Trivex® Transitions® Gray & Brown	SCR	75/85mm	Rx Range -9.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only SOLA		1.53 Trivex® NXT Fixed Tint Gray 3, Brown 3 & Gray-Green 3	SCR	75/85mm	Rx Range -9.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only SOLA		1.53 Trivex® NXT Fixed Tint with Mirror Gray 3 with Silver Mirror & Brown 3 with Gold Mirror	SCR	75/85mm	Rx Range -9.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only SOLA		1.53 Trivex® NXT Varia Photochromic Gray 2, Brown 2, Rose to Copper & Day/Nite (Amber 1 to Gray)	SCR	75/85mm	Rx Range -9.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only SOLA		1.53 Trivex® NXT Polarized Gray 3 & Brown 3	SCR	75/85mm	Rx Range -5.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only SOLA		1.53 Trivex® NXT Varia Photochromic Polarized Gray 2 & Brown 2	SCR	75/85mm	Rx Range -5.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only SOLA		1.50 Hard Resin	SCR	76/86mm	Rx Range -9.00 to +5.50, Add Powers Available +0.75 to +3.50D
Rx Only SOLA		1.50 Hard Resin PhotoFusion® Gray & Brown	SCR	76/86mm	Rx Range -9.00 to +4.50, Add Powers Available +0.75 to +3.50D
Rx Only SOLA		1.50 Hard Resin Transitions® Gray & Brown & Vantage™ Gray	SCR	76/86mm	Rx Range -9.00 to +4.50, Add Powers Available +0.75 to +3.50D
Rx Only SOLA		1.50 Hard Resin NuPolar® Polarized Gray & Brown	SCR	70/80mm	Rx Range -9.00 to +4.50, Add Powers Available +0.75 to +3.50D

* Please confirm diameter availability for powers greater than +4.00D/-5.00D with your lab.

Product designed and manufactured using Carl Zeiss Vision technology. US Patent 6,089,713. Other patents pending.



AO American Optical
Lens Company



0050138.00020 11/21/13

Compact ULTRA™ HD Customized Finished

Minimum Recommended Fitting Height 13mm

PROGRESSIVE

Cat Code

Diameter*

Rx Only SOLA		1.67 High Index & PhotoFusion® Gray & Brown	SCR	70/80mm	Rx Range -12.00 to +8.00, Add Powers Available +0.75 to +3.50D
Rx Only SOLA		1.67 Transitions® Gray & Brown & XTRActive™ Gray	SCR	70/80mm	Rx Range -12.00 to +8.00, Add Powers Available +0.75 to +3.50D
Rx Only SOLA		1.59 Polycarbonate & PhotoFusion® Gray & Brown	SCR	72/82mm	Rx Range -9.00 to +6.00, Add Powers Available +0.75 to +3.50D
Rx Only SOLA		1.59 Polycarbonate Transitions® Gray & Brown; XTRActive™ Gray	SCR	72/82mm	Rx Range -9.00 to +6.00, Add Powers Available +0.75 to +3.50D
Rx Only SOLA		1.59 Polycarbonate NuPolar® Polarized Gray & Brown	SCR	76/86mm	Rx Range -9.00 to +5.50, Add Powers Available +0.75 to +3.50D
Rx Only SOLA		1.59 Polycarbonate NuPolar® Polarized Copper & Green15	SCR	76/86mm	Rx Range -5.75 to +5.50, Add Powers Available +0.75 to +3.50D
Rx Only SOLA		1.53 Trivex®	SCR	75/85mm	Rx Range -9.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only SOLA		1.53 Trivex® Transitions® Gray & Brown	SCR	75/85mm	Rx Range -9.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only SOLA		1.53 Trivex® NXT Fixed Tint Gray 3, Brown 3 & Gray-Green 3	SCR	75/85mm	Rx Range -9.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only SOLA		1.53 Trivex® NXT Fixed Tint with Mirror Gray 3 with Silver Mirror & Brown 3 with Gold Mirror	SCR	75/85mm	Rx Range -9.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only SOLA		1.53 Trivex® NXT Varia Photochromic Gray 2, Brown 2, Rose to Copper & Day/Nite (Amber 1 to Gray)	SCR	75/85mm	Rx Range -9.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only SOLA		1.53 Trivex® NXT Polarized Gray 3 & Brown 3	SCR	75/85mm	Rx Range -5.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only SOLA		1.53 Trivex® NXT Varia Photochromic Polarized Gray 2 & Brown 2	SCR	75/85mm	Rx Range -5.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only SOLA		1.50 Hard Resin	SCR	76/86mm	Rx Range -9.00 to +5.50, Add Powers Available +0.75 to +3.50D
Rx Only SOLA		1.50 Hard Resin PhotoFusion® Gray & Brown	SCR	76/86mm	Rx Range -9.00 to +4.50, Add Powers Available +0.75 to +3.50D
Rx Only SOLA		1.50 Hard Resin Transitions® Gray & Brown & Vantage™ Gray	SCR	76/86mm	Rx Range -9.00 to +4.50, Add Powers Available +0.75 to +3.50D
Rx Only SOLA		1.50 Hard Resin NuPolar® Polarized Gray & Brown	SCR	70/80mm	Rx Range -9.00 to +4.50, Add Powers Available +0.75 to +3.50D

* Please confirm diameter availability for powers greater than +4.00D/-5.00D with your lab.

AO American Optical
Lens Company

Product designed and manufactured using Carl Zeiss Vision technology. US Patent 6,089,713. Other patents pending.

0050138.00020 11/21/13

AO Easy HD Customized Finished

Minimum Recommended Fitting Height 18mm

PROGRESSIVE

Cat Code

Diameter*

Rx Only AO		1.67 High Index & PhotoFusion® Gray & Brown	SCR	70/80mm	Rx Range -12.00 to +8.00, Add Powers Available +0.75 to +3.50D
Rx Only AO		1.67 Transitions® Gray & Brown & XTRActive™ Gray	SCR	70/80mm	Rx Range -12.00 to +8.00, Add Powers Available +0.75 to +3.50D
Rx Only AO		1.59 Polycarbonate & PhotoFusion® Gray & Brown	SCR	72/82mm	Rx Range -9.00 to +6.00, Add Powers Available +0.75 to +3.50D
Rx Only AO		1.59 Polycarbonate Transitions® Gray & Brown; XTRActive™ Gray	SCR	72/82mm	Rx Range -9.00 to +6.00, Add Powers Available +0.75 to +3.50D
Rx Only AO		1.59 Polycarbonate NuPolar® Polarized Gray & Brown	SCR	76/86mm	Rx Range -9.00 to +5.50, Add Powers Available +0.75 to +3.50D
Rx Only AO		1.59 Polycarbonate NuPolar® Polarized Copper & Green15	SCR	76/86mm	Rx Range -5.75 to +5.50, Add Powers Available +0.75 to +3.50D
Rx Only AO		1.53 Trivex®	SCR	75/85mm	Rx Range -9.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only AO		1.53 Trivex® Transitions® Gray & Brown	SCR	75/85mm	Rx Range -9.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only AO		1.53 Trivex® NXT Fixed Tint Gray 3, Brown 3 & Gray-Green 3	SCR	75/85mm	Rx Range -9.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only AO		1.53 Trivex® NXT Fixed Tint with Mirror Gray 3 with Silver Mirror & Brown 3 with Gold Mirror	SCR	75/85mm	Rx Range -9.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only AO		1.53 Trivex® NXT Varia Photochromic Gray 2, Brown 2, Rose to Copper & Day/Nite (Amber 1 to Gray)	SCR	75/85mm	Rx Range -9.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only AO		1.53 Trivex® NXT Polarized Gray 3 & Brown 3	SCR	75/85mm	Rx Range -5.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only AO		1.53 Trivex® NXT Varia Photochromic Polarized Gray 2 & Brown 2	SCR	75/85mm	Rx Range -5.00 to +5.00, Add Powers Available +0.75 to +3.50D
Rx Only AO		1.50 Hard Resin	SCR	76/86mm	Rx Range -9.00 to +5.50, Add Powers Available +0.75 to +3.50D
Rx Only AO		1.50 Hard Resin PhotoFusion® Gray & Brown	SCR	76/86mm	Rx Range -9.00 to +4.50, Add Powers Available +0.75 to +3.50D
Rx Only AO		1.50 Hard Resin Transitions® Gray & Brown & Vantage™ Gray	SCR	76/86mm	Rx Range -9.00 to +4.50, Add Powers Available +0.75 to +3.50D
Rx Only AO		1.50 Hard Resin NuPolar® Polarized Gray & Brown	SCR	70/80mm	Rx Range -9.00 to +4.50, Add Powers Available +0.75 to +3.50D

* Please confirm diameter availability for powers greater than +4.00D/-5.00D with your lab.

AO American Optical
Lens Company

SOLA® Access® HD
Customized Finished

Minimum Recommended Fitting Height 15 mm

COMPUTER LENS

Cat Code

Diameter*

Rx Only SOLA		1.59 Polycarbonate	SCR	72/88mm	Rx Range: -9.00 to +8.00, Dynamic Ranges** Available -0.75, -1.25 & -1.75
Rx Only SOLA		1.59 Hard Resin	SCR	76/92mm	Rx Range: -9.00 to +7.00, Dynamic Ranges** Available -0.75, -1.25 & -1.75

* Please confirm diameter availability for powers greater than +4.00D/-5.00D with your lab.

** -0.75 Range is recommended for Add Powers +1.50D and below

-1.25 Range is recommended for Add Powers +1.75D to +2.50D

-1.75 Range is recommended for Add Powers +2.75D and above


AO American Optical
 Lens Company


0050138.00020 11/21/13

SOLA® ATL HD

Customized Finished

Fitting Height Required

SINGLE VISION

Cat Code			Diameter*	
Rx Only SOLA		1.67 High Index & PhotoFusion® Gray & Brown	SCR 70/80mm	Rx Range -12.00 to +8.00
Rx Only SOLA		1.67 Transitions® Gray & Brown & XTRActive™ Gray	SCR 70/80mm	Rx Range -12.00 to +8.00
Rx Only SOLA		1.59 Polycarbonate & PhotoFusion® Gray & Brown	SCR 72/82mm	Rx Range -9.00 to +8.00
Rx Only SOLA		1.59 Polycarbonate Transitions® Gray & Brown; XTRActive™ Gray	SCR 72/82mm	Rx Range -9.00 to +8.00
Rx Only SOLA		1.59 Polycarbonate NuPolar® Polarized Gray & Brown	SCR 76/86mm	Rx Range -9.00 to +8.00
Rx Only SOLA		1.59 Polycarbonate NuPolar® Polarized Copper & Green15	SCR 76/86mm	Rx Range -5.00 to +8.00
Rx Only SOLA		1.53 Trivex®	SCR 75/85mm	Rx Range -11.00 to +7.00
Rx Only SOLA		1.53 Trivex® Transitions® Gray & Brown	SCR 75/85mm	Rx Range -11.00 to +7.00
Rx Only SOLA		1.53 Trivex® NXT Fixed Tint Gray 3, Brown 3 & Gray-Green 3	SCR 75/85mm	Rx Range -11.00 to +7.00
Rx Only SOLA		1.53 Trivex® NXT Fixed Tint with Mirror Gray 3 with Silver Mirror & Brown 3 with Gold Mirror	SCR 75/85mm	Rx Range -11.00 to +7.00
Rx Only SOLA		1.53 Trivex® NXT Varia Photochromic Gray 2, Brown 2, Rose to Copper & Day/Nite (Amber 1 to Gray)	SCR 75/85mm	Rx Range -11.00 to +7.00
Rx Only SOLA		1.53 Trivex® NXT Polarized Gray 3 & Brown 3	SCR 75/85mm	Rx Range -5.00 to +7.00
Rx Only SOLA		1.53 Trivex® NXT Varia Photochromic Polarized Gray 2 & Brown 2	SCR 75/85mm	Rx Range -5.00 to +7.00
Rx Only SOLA		1.50 Hard Resin	SCR 76/86mm	Rx Range -9.00 to +9.00
Rx Only SOLA		1.50 Hard Resin PhotoFusion® Gray & Brown	SCR 76/86mm	Rx Range -9.00 to +7.00
Rx Only SOLA		1.50 Hard Resin Transitions® Gray & Brown & Vantage™ Gray	SCR 76/86mm	Rx Range -9.00 to +7.00
Rx Only SOLA		1.50 Hard Resin NuPolar® Polarized Gray & Brown	SCR 70/80mm	Rx Range -9.00 to +7.00

* Please confirm diameter availability for powers greater than +4.00D/-5.00D with your lab.



ZEISS Individual® Progressive Wrap**PROGRESSIVE****Customized Finished** Minimum Recommended Fitting Height 13-35mm

Cat Code

Diameter*

Rx Only ZEISS		1.59 Polycarbonate & PhotoFusion® Gray & Brown	SCR	72/82mm	Rx Range -4.00 to +4.00, Add Powers Available +1.00 to +2.50D
Rx Only ZEISS		1.59 Polycarbonate Transitions® Gray & Brown	SCR	72/82mm	Rx Range -4.00 to +4.00, Add Powers Available +1.00 to +2.50D
Rx Only ZEISS		1.59 Polycarbonate NuPolar® Polarized Gray & Brown	SCR	75/85mm	Rx Range -4.00 to +4.00, Add Powers Available +1.00 to +2.50D
Rx Only ZEISS		1.53 Trivex®	SCR	72/82mm	Rx Range -4.00 to +4.00, Add Powers Available +1.00 to +2.50D
Rx Only ZEISS		1.53 Trivex® Transitions® Gray & Brown	SCR	72/82mm	Rx Range -4.00 to +4.00, Add Powers Available +1.00 to +2.50D
Rx Only ZEISS		1.53 Trivex® NXT Fixed Tint Gray 3, Brown 3 & Gray-Green 3	SCR	72/82mm	Rx Range -4.00 to +4.00, Add Powers Available +1.00 to +2.50D
Rx Only ZEISS		1.53 Trivex® NXT Fixed Tint with Mirror Gray 3 with Silver Mirror & Brown 3 with Gold Mirror	SCR	72/82mm	Rx Range -4.00 to +4.00, Add Powers Available +0.75 to +3.50D
Rx Only ZEISS		1.53 Trivex® NXT Varia Photochromic Gray 2, Brown 2, Rose to Copper & Day/Nite (Amber 1 to Gray)	SCR	72/82mm	Rx Range -4.00 to +4.00, Add Powers Available +1.00 to +2.50D
Rx Only ZEISS		1.53 Trivex® NXT Polarized Gray 3 & Brown 3	SCR	72/82mm	Rx Range -4.00 to +4.00, Add Powers Available +1.00 to +2.50D
Rx Only ZEISS		1.53 Trivex® NXT Varia Photochromic Polarized Gray 2 & Brown 2	SCR	72/82mm	Rx Range -4.00 to +4.00, Add Powers Available +1.00 to +2.50D
Rx Only ZEISS		1.50 Hard Resin PhotoFusion® Gray & Brown	SCR	75/85mm	Rx Range -4.00 to +4.00, Add Powers Available +1.00 to +2.50D
Rx Only ZEISS		1.50 Hard Resin Transitions® Gray & Brown	SCR	75/85mm	Rx Range -4.00 to +4.00, Add Powers Available +1.00 to +2.50D
Rx Only ZEISS		1.50 Hard Resin NuPolar® Polarized Gray & Brown	SCR	70/80mm	Rx Range -4.00 to +4.00, Add Powers Available +1.00 to +2.50D

ZEISS GT2® 3D Wrap Customized Finished

Minimum Recommended Fitting Height 17mm

PROGRESSIVE

Cat Code

Diameter*

Rx Only ZEISS		1.59 Polycarbonate & PhotoFusion® Gray & Brown	SCR	72/82mm	Rx Range -4.00 to +4.00, Add Powers Available +1.00 to +2.50D
Rx Only ZEISS		1.59 Polycarbonate Transitions® Gray & Brown	SCR	72/82mm	Rx Range -4.00 to +4.00, Add Powers Available +1.00 to +2.50D
Rx Only ZEISS		1.59 Polycarbonate NuPolar® Polarized Gray & Brown	SCR	75/85mm	Rx Range -4.00 to +4.00, Add Powers Available +1.00 to +2.50D
Rx Only ZEISS		1.53 Trivex®	SCR	72/82mm	Rx Range -4.00 to +4.00, Add Powers Available +1.00 to +2.50D
Rx Only ZEISS		1.53 Trivex® Transitions® Gray & Brown	SCR	72/82mm	Rx Range -4.00 to +4.00, Add Powers Available +1.00 to +2.50D
Rx Only ZEISS		1.53 Trivex® NXT Fixed Tint Gray 3, Brown 3 & Gray-Green 3	SCR	72/82mm	Rx Range -4.00 to +4.00, Add Powers Available +1.00 to +2.50D
Rx Only ZEISS		1.53 Trivex® NXT Fixed Tint with Mirror Gray 3 with Silver Mirror & Brown 3 with Gold Mirror	SCR	72/82mm	Rx Range -4.00 to +4.00, Add Powers Available +1.00 to +2.50D
Rx Only ZEISS		1.53 Trivex® NXT Varia Photochromic Gray 2, Brown 2, Rose to Copper & Day/Nite (Amber 1 to Gray)	SCR	72/82mm	Rx Range -4.00 to +4.00, Add Powers Available +1.00 to +2.50D
Rx Only ZEISS		1.53 Trivex® NXT Polarized Gray 3 & Brown 3	SCR	72/82mm	Rx Range -4.00 to +4.00, Add Powers Available +1.00 to +2.50D
Rx Only ZEISS		1.53 Trivex® NXT Varia Photochromic Polarized Gray 2 & Brown 2	SCR	72/82mm	Rx Range -4.00 to +4.00, Add Powers Available +1.00 to +2.50D
Rx Only ZEISS		1.50 Hard Resin PhotoFusion® Gray & Brown	SCR	75/85mm	Rx Range -4.00 to +4.00, Add Powers Available +1.00 to +2.50D
Rx Only ZEISS		1.50 Hard Resin Transitions® Gray & Brown	SCR	75/85mm	Rx Range -4.00 to +4.00, Add Powers Available +1.00 to +2.50D
Rx Only ZEISS		1.50 Hard Resin NuPolar® Polarized Gray & Brown	SCR	70/80mm	Rx Range -4.00 to +4.00, Add Powers Available +1.00 to +2.50D

ZEISS GT2® 3D Short Wrap**Customized Finished** Minimum Recommended Fitting Height 13mm**PROGRESSIVE**

Cat Code

Diameter*

Rx Only ZEISS		1.59 Polycarbonate & PhotoFusion® Gray & Brown	SCR	72/82mm	Rx Range -4.00 to +4.00, Add Powers Available +1.00 to +2.50D
Rx Only ZEISS		1.59 Polycarbonate Transitions® Gray & Brown	SCR	72/82mm	Rx Range -4.00 to +4.00, Add Powers Available +1.00 to +2.50D
Rx Only ZEISS		1.59 Polycarbonate NuPolar® Polarized Gray & Brown	SCR	75/85mm	Rx Range -4.00 to +4.00, Add Powers Available +1.00 to +2.50D
Rx Only ZEISS		1.53 Trivex®	SCR	72/82mm	Rx Range -4.00 to +4.00, Add Powers Available +1.00 to +2.50D
Rx Only ZEISS		1.53 Trivex® Transitions® Gray & Brown	SCR	72/82mm	Rx Range -4.00 to +4.00, Add Powers Available +1.00 to +2.50D
Rx Only ZEISS		1.53 Trivex® NXT Fixed Tint Gray 3, Brown 3 & Gray-Green 3	SCR	72/82mm	Rx Range -4.00 to +4.00, Add Powers Available +1.00 to +2.50D
Rx Only ZEISS		1.53 Trivex® NXT Fixed Tint with Mirror Gray 3 with Silver Mirror & Brown 3 with Gold Mirror	SCR	72/82mm	Rx Range -4.00 to +4.00, Add Powers Available +1.00 to +2.50D
Rx Only ZEISS		1.53 Trivex® NXT Varia Photochromic Gray 2, Brown 2, Rose to Copper & Day/Nite (Amber 1 to Gray)	SCR	72/82mm	Rx Range -4.00 to +4.00, Add Powers Available +1.00 to +2.50D
Rx Only ZEISS		1.53 Trivex® NXT Polarized Gray 3 & Brown 3	SCR	72/82mm	Rx Range -4.00 to +4.00, Add Powers Available +1.00 to +2.50D
Rx Only ZEISS		1.53 Trivex® NXT Varia Photochromic Polarized Gray 2 & Brown 2	SCR	72/82mm	Rx Range -4.00 to +4.00, Add Powers Available +1.00 to +2.50D
Rx Only ZEISS		1.50 Hard Resin PhotoFusion® Gray & Brown	SCR	75/85mm	Rx Range -4.00 to +4.00, Add Powers Available +1.00 to +2.50D
Rx Only ZEISS		1.50 Hard Resin Transitions® Gray & Brown	SCR	75/85mm	Rx Range -4.00 to +4.00, Add Powers Available +1.00 to +2.50D
Rx Only ZEISS		1.50 Hard Resin NuPolar® Polarized Gray & Brown	SCR	70/80mm	Rx Range -4.00 to +4.00, Add Powers Available +1.00 to +2.50D

ZEISS Individual® SV Wrap

Customized Finished

Fitting Height Required

SINGLE VISION

Cat Code			Diameter*	
Rx Only ZEISS		1.59 Polycarbonate & PhotoFusion® Gray & Brown	SCR 72/82mm	Rx Range -4.00 to +4.00
Rx Only ZEISS		1.59 Polycarbonate Transitions® Gray & Brown	SCR 72/82mm	Rx Range -4.00 to +4.00
Rx Only ZEISS		1.59 Polycarbonate NuPolar® Polarized Gray & Brown	SCR 75/85mm	Rx Range -4.00 to +4.00
Rx Only ZEISS		1.53 Trivex®	SCR 72/82mm	Rx Range -4.00 to +4.00
Rx Only ZEISS		1.53 Trivex® Transitions® Gray & Brown	SCR 72/82mm	Rx Range -4.00 to +4.00
Rx Only ZEISS		1.53 Trivex® NXT Fixed Tint Gray 3, Brown 3 & Gray-Green 3	SCR 72/82mm	Rx Range -4.00 to +4.00
Rx Only ZEISS		1.53 Trivex® NXT Fixed Tint with Mirror Gray 3 with Silver Mirror & Brown 3 with Gold Mirror	SCR 72/82mm	Rx Range -4.00 to +4.00
Rx Only ZEISS		1.53 Trivex® NXT Varia Photochromic Gray 2, Brown 2, Rose to Copper & Day/Nite (Amber 1 to Gray)	SCR 72/82mm	Rx Range -4.00 to +4.00
Rx Only ZEISS		1.53 Trivex® NXT Polarized Gray 3 & Brown 3	SCR 72/82mm	Rx Range -4.00 to +4.00
Rx Only ZEISS		1.53 Trivex® NXT Varia Photochromic Polarized Gray 2 & Brown 2	SCR 72/82mm	Rx Range -4.00 to +4.00
Rx Only ZEISS		1.50 Hard Resin PhotoFusion® Gray & Brown	SCR 75/85mm	Rx Range -4.00 to +4.00
Rx Only ZEISS		1.50 Hard Resin Transitions® Gray & Brown	SCR 75/85mm	Rx Range -4.00 to +4.00
Rx Only ZEISS		1.50 Hard Resin NuPolar® Polarized Gray & Brown	SCR 70/80mm	Rx Range -4.00 to +4.00

GT2® by ZEISS
Semi-Finished

Minimum Recommended Fitting Height 17mm

PROGRESSIVE

continued on next page

Semi-Finished Minimum Recommended Fitting Height 17mm											
Category Code	BASE ▶0.701.402.103.104.004.906.00										
589 ZEISS		1.67 High Index	SCR	71/76mm	1.00-3.00	NA	NA	NA	NA	NA	
				76/81mm	NA	1.00-3.00	1.00-3.00	1.00-3.00	1.00-3.00	1.00-3.00	1.00-3.00
F65 ZEISS		1.67 High Index PhotoFusion® Gray	SCR	71/76mm	1.00-3.00	NA	NA	NA	NA	NA	
				76/81mm	NA	1.00-3.00	1.00-3.00	1.00-3.00	1.00-3.00	1.00-3.00	1.00-3.00
F66 ZEISS		1.67 High Index PhotoFusion® Brown	SCR	71/76mm	1.00-3.00	NA	NA	NA	NA	NA	
				76/81mm	NA	1.00-3.00	1.00-3.00	1.00-3.00	1.00-3.00	1.00-3.00	1.00-3.00
V52 ZEISS		1.67 High Index Transitions® Gray	SCR	71/76mm	1.00-3.00	NA	NA	NA	NA	NA	
				76/81mm	NA	1.00-3.00	1.00-3.00	1.00-3.00	1.00-3.00	1.00-3.00	1.00-3.00
V51 ZEISS		1.67 High Index Transitions® Brown	SCR	71/76mm	1.00-3.00	NA	NA	NA	NA	NA	
				76/81mm	NA	1.00-3.00	1.00-3.00	1.00-3.00	1.00-3.00	1.00-3.00	1.00-3.00
BASE ▶1.702.603.504.505.606.80											
496 ZEISS			1.59 Polycarbonate	SCR	75/80mm	1.00 - 3.00	1.00 - 3.00	1.00 - 3.00	1.00 - 3.00	1.00 - 3.00	1.00 - 3.00
F63 ZEISS	1.59 Polycarbonate PhotoFusion® Gray		SCR	72/77mm	1.00 - 3.00	1.00 - 3.00	1.00 - 3.00	1.00 - 3.00	1.00 - 3.00	1.00 - 3.00	
F64 ZEISS	1.59 Polycarbonate PhotoFusion® Brown		SCR	72/77mm	1.00 - 3.00	1.00 - 3.00	1.00 - 3.00	1.00 - 3.00	1.00 - 3.00	1.00 - 3.00	
V55 ZEISS	1.59 Polycarbonate Transitions® Gray		SCR	72/77mm	1.00 - 3.00	1.00 - 3.00	1.00 - 3.00	1.00 - 3.00	1.00 - 3.00	1.00 - 3.00	
V54 ZEISS	1.59 Polycarbonate Transitions® Brown		SCR	72/77mm	1.00 - 3.00	1.00 - 3.00	1.00 - 3.00	1.00 - 3.00	1.00 - 3.00	1.00 - 3.00	
T91 ZEISS	1.59 Polycarbonate NuPolar® Polarized Gray		SCR	75/80mm	1.00 - 3.00	1.00 - 3.00	1.00 - 3.00	1.00 - 3.00	1.00 - 3.00	1.00 - 3.00	
T90 ZEISS	1.59 Polycarbonate NuPolar® Polarized Brown		SCR	75/80mm	1.00 - 3.00	1.00 - 3.00	1.00 - 3.00	1.00 - 3.00	1.00 - 3.00	1.00 - 3.00	

GT2® by ZEISS
Semi-Finished
PROGRESSIVE

Minimum Recommended Fitting Height 17mm

continued from previous page

Category Code			BASE ▶	2.00	3.00	4.00	5.00	6.10	7.50
498 ZEISS		1.5 Hard Resin	SCR 72/77mm	0.75 - 3.50	0.75 - 3.50	0.75 - 3.50	0.75 - 3.50	0.75 - 3.50	0.75 - 3.50
F75 ZEISS		1.5 Hard Resin PhotoFusion® Gray	SCR 72/77mm	1.00 - 3.00	1.00 - 3.00	1.00 - 3.00	1.00 - 3.00	1.00 - 3.00	1.00 - 3.00
F76 ZEISS		1.5 Hard Resin PhotoFusion® Brown	SCR 72/77mm	1.00 - 3.00	1.00 - 3.00	1.00 - 3.00	1.00 - 3.00	1.00 - 3.00	1.00 - 3.00
V50 ZEISS		1.5 Hard Resin Transitions® Gray	SCR 72/77mm	1.00 - 3.00	1.00 - 3.00	1.00 - 3.00	1.00 - 3.00	1.00 - 3.00	1.00 - 3.00
V49 ZEISS		1.5 Hard Resin Transitions® Brown	SCR 72/77mm	1.00 - 3.00	1.00 - 3.00	1.00 - 3.00	1.00 - 3.00	1.00 - 3.00	1.00 - 3.00
799 ZEISS		1.5 Hard Resin NuPolar® Polarized Gray	SCR 80/85mm*	1.00 - 3.00	1.00 - 3.00	1.00 - 3.00	1.00 - 3.00	1.00 - 3.00	1.00 - 3.00
			BASE ▶	1.70	2.60	3.50	4.50	5.60	6.80
B78 ZEISS		1.6 Clear Glass	65/70mm	0.75 - 3.50	NA	NA	NA	NA	0.75 - 3.50
			70/75mm	NA	0.75 - 3.50	0.75 - 3.50	0.75 - 3.50	0.75 - 3.50	NA
B79 ZEISS		1.6 Photochromic Gray Glass	65/70mm	0.75 - 3.50	NA	NA	NA	NA	0.75 - 3.50
			70/75mm	NA	0.75 - 3.50	0.75 - 3.50	0.75 - 3.50	0.75 - 3.50	NA

* Due to polarizing film notches, usable diameter is 72/77mm.

Product designed and manufactured using Carl Zeiss Vision technology. US Patent 6,089,713. Other patents pending.



0050138.00020 11/21/13

GT2® Short by ZEISS

Semi-Finished

Minimum Recommended Fitting Height 13mm

PROGRESSIVE

Semi-Finished Minimum Recommended Fitting Height 13mm												
Category Code	BASE ▶0.701.402.103.104.004.906.00											
T87 ZEISS		1.67 High Index	SCR	71/76mm	1.00-3.00	NA	NA	NA	NA	NA	NA	
				76/81mm	NA	1.00-3.00	1.00-3.00	1.00-3.00	1.00-3.00	1.00-3.00	1.00-3.00	1.00-3.00
F69 ZEISS		1.67 High Index PhotoFusion® Gray	SCR	71/76mm	1.00-3.00	NA	NA	NA	NA	NA	NA	
				76/81mm	NA	1.00-3.00	1.00-3.00	1.00-3.00	1.00-3.00	1.00-3.00	1.00-3.00	1.00-3.00
F70 ZEISS		1.67 High Index PhotoFusion® Brown	SCR	71/76mm	1.00-3.00	NA	NA	NA	NA	NA	NA	
				76/81mm	NA	1.00-3.00	1.00-3.00	1.00-3.00	1.00-3.00	1.00-3.00	1.00-3.00	1.00-3.00
V59 ZEISS		1.67 High Index Transitions® Gray	SCR	71/76mm	1.00-3.00	NA	NA	NA	NA	NA	NA	
				76/81mm	NA	1.00-3.00	1.00-3.00	1.00-3.00	1.00-3.00	1.00-3.00	1.00-3.00	1.00-3.00
V58 ZEISS		1.67 High Index Transitions® Brown	SCR	71/76mm	1.00-3.00	NA	NA	NA	NA	NA	NA	
				76/81mm	NA	1.00-3.00	1.00-3.00	1.00-3.00	1.00-3.00	1.00-3.00	1.00-3.00	1.00-3.00
BASE ▶1.702.603.504.505.606.80												
T89 ZEISS			1.59 Polycarbonate	SCR	75/80mm	1.00 - 3.00	1.00 - 3.00	1.00 - 3.00	1.00 - 3.00	1.00 - 3.00	1.00 - 3.00	1.00 - 3.00
F67 ZEISS	1.59 Polycarbonate PhotoFusion® Gray		SCR	72/77mm	1.00 - 3.00	1.00 - 3.00	1.00 - 3.00	1.00 - 3.00	1.00 - 3.00	1.00 - 3.00	1.00 - 3.00	
F68 ZEISS	1.59 Polycarbonate PhotoFusion® Brown		SCR	72/77mm	1.00 - 3.00	1.00 - 3.00	1.00 - 3.00	1.00 - 3.00	1.00 - 3.00	1.00 - 3.00	1.00 - 3.00	
V62 ZEISS	1.59 Polycarbonate Transitions® Gray		SCR	72/77mm	1.00 - 3.00	1.00 - 3.00	1.00 - 3.00	1.00 - 3.00	1.00 - 3.00	1.00 - 3.00	1.00 - 3.00	
V61 ZEISS	1.59 Polycarbonate Transitions® Brown		SCR	72/77mm	1.00 - 3.00	1.00 - 3.00	1.00 - 3.00	1.00 - 3.00	1.00 - 3.00	1.00 - 3.00	1.00 - 3.00	
T93 ZEISS	1.59 Polycarbonate NuPolar® Polarized Gray		SCR	75/80mm	1.00 - 3.00	1.00 - 3.00	1.00 - 3.00	1.00 - 3.00	1.00 - 3.00	1.00 - 3.00	1.00 - 3.00	
BASE ▶2.003.004.005.006.107.50												
T86 ZEISS		1.5 Hard Resin	SCR	72/77mm	0.75 - 3.50	0.75 - 3.50	0.75 - 3.50	0.75 - 3.50	0.75 - 3.50	0.75 - 3.50	0.75 - 3.50	
F77 ZEISS		1.5 Hard Resin PhotoFusion® Gray	SCR	72/77mm	1.00 - 3.00	1.00 - 3.00	1.00 - 3.00	1.00 - 3.00	1.00 - 3.00	1.00 - 3.00	1.00 - 3.00	
F78 ZEISS		1.5 Hard Resin PhotoFusion® Brown	SCR	72/77mm	1.00 - 3.00	1.00 - 3.00	1.00 - 3.00	1.00 - 3.00	1.00 - 3.00	1.00 - 3.00	1.00 - 3.00	
V57 ZEISS		1.5 Hard Resin Transitions® Gray	SCR	72/77mm	1.00 - 3.00	1.00 - 3.00	1.00 - 3.00	1.00 - 3.00	1.00 - 3.00	1.00 - 3.00	1.00 - 3.00	
V56 ZEISS		1.5 Hard Resin Transitions® Brown	SCR	72/77mm	1.00 - 3.00	1.00 - 3.00	1.00 - 3.00	1.00 - 3.00	1.00 - 3.00	1.00 - 3.00	1.00 - 3.00	

SOLAOne®
Semi-Finished

Minimum Recommended Fitting Height 18mm

PROGRESSIVE

Semi-Finished Minimum Recommended Fitting Height 18mm											
Category Code				BASE ▶	1.25	2.75	4.00	5.75	6.50	7.50	
637 SOLA		1.67 High Index	SCR	73mm	1.00 - 3.50	NA	NA	NA	1.00 - 3.50	1.00 - 3.50	
				78mm	NA	1.00 - 3.50	1.00 - 3.50	1.00 - 3.50	NA	NA	
F39 SOLA		1.67 High Index PhotoFusion® Gray	SCR	73mm	1.00 - 3.50	NA	NA	NA	1.00 - 3.50	1.00 - 3.50	
				78mm	NA	1.00 - 3.50	1.00 - 3.50	1.00 - 3.50	NA	NA	
F40 SOLA		1.67 High Index PhotoFusion® Brown	SCR	73mm	1.00 - 3.50	NA	NA	NA	1.00 - 3.50	1.00 - 3.50	
				78mm	NA	1.00 - 3.50	1.00 - 3.50	1.00 - 3.50	NA	NA	
V76 SOLA		1.67 High Index Transitions® Gray	SCR	73mm	1.00 - 3.50	NA	NA	NA	1.00 - 3.50	1.00 - 3.50	
				78mm	NA	1.00 - 3.50	1.00 - 3.50	1.00 - 3.50	NA	NA	
V75 SOLA		1.67 High Index Transitions® Brown	SCR	73mm	1.00 - 3.50	NA	NA	NA	1.00 - 3.50	1.00 - 3.50	
				78mm	NA	1.00 - 3.50	1.00 - 3.50	1.00 - 3.50	NA	NA	
				BASE ▶	1.25	3.25	4.50	6.25	7.00		
270 SOLA		1.59 Polycarbonate	SCR	75mm	1.00 - 3.00	1.00 - 3.00	1.00 - 3.00	1.00 - 3.00	1.00 - 3.00	1.00 - 3.00	
F37 SOLA		1.59 Polycarbonate PhotoFusion® Gray	SCR	72mm	1.00 - 3.00	1.00 - 3.00	1.00 - 3.00	1.00 - 3.00	1.00 - 3.00	1.00 - 3.00	
F38 SOLA		1.59 Polycarbonate PhotoFusion® Brown	SCR	72mm	1.00 - 3.00	1.00 - 3.00	1.00 - 3.00	1.00 - 3.00	1.00 - 3.00	1.00 - 3.00	
V77 SOLA		1.59 Polycarbonate Transitions® Gray	SCR	72mm	1.00 - 3.00	1.00 - 3.00	1.00 - 3.00	1.00 - 3.00	1.00 - 3.00	1.00 - 3.00	
807 SOLA		1.59 Polycarbonate NuPolar® Polarized Gray	SCR	76mm	1.00 - 3.00	1.00 - 3.00	1.00 - 3.00	1.00 - 3.00	1.00 - 3.00	1.00 - 3.00	
946 SOLA		1.59 Polycarbonate NuPolar® Polarized Brown	SCR	76mm	1.00 - 3.50	1.00 - 3.50	1.00 - 3.50	1.00 - 3.50	1.00 - 3.50	1.00 - 3.50	
				BASE ▶	1.25	3.25	4.50	6.25	7.00		
275 SOLA		1.5 Hard Resin	SCR	80mm	1.00 - 3.50	1.00 - 3.50	1.00 - 3.50	1.00 - 3.50	1.00 - 3.50	1.00 - 3.50	
375 SOLA		1.5 Hard Resin	UNC	78mm	1.00 - 3.50	1.00 - 3.50	1.00 - 3.50	1.00 - 3.50	1.00 - 3.50	1.00 - 3.50	
F35 SOLA		1.5 Hard Resin PhotoFusion® Gray	SCR	78mm	1.00 - 3.50	1.00 - 3.50	1.00 - 3.50	1.00 - 3.50	1.00 - 3.50	1.00 - 3.50	
F36 SOLA		1.5 Hard Resin PhotoFusion® Brown	SCR	78mm	1.00 - 3.50	1.00 - 3.50	1.00 - 3.50	1.00 - 3.50	1.00 - 3.50	1.00 - 3.50	
V74 SOLA		1.5 Hard Resin Transitions® Gray	SCR	78mm	1.00 - 3.50	1.00 - 3.50	1.00 - 3.50	1.00 - 3.50	1.00 - 3.50	1.00 - 3.50	
V73 SOLA		1.5 Hard Resin Transitions® Brown	SCR	78mm	1.00 - 3.50	1.00 - 3.50	1.00 - 3.50	1.00 - 3.50	1.00 - 3.50	1.00 - 3.50	

Compact ULTRA™
Semi-Finished

Minimum Recommended Fitting Height 13mm

PROGRESSIVE

Category Code			BASE ▶	1.00	3.00	5.00	6.00	7.00
610 SOLA		1.67 High Index	SCR	73mm	0.75 - 3.50	0.75 - 3.50	0.75 - 3.50	0.75 - 3.50
F45 SOLA		1.67 High Index PhotoFusion® Gray	SCR	73mm	0.75 - 3.50	0.75 - 3.50	0.75 - 3.50	0.75 - 3.50
V46 SOLA		1.67 High Index Transitions® Gray	SCR	73mm	0.75 - 3.50	0.75 - 3.50	0.75 - 3.50	0.75 - 3.50
			BASE ▶	1.50	3.50	5.50	7.50	
473 SOLA		1.59 Polycarbonate	SCR	72mm	1.00 - 3.00	1.00 - 3.00	1.00 - 3.00	1.00 - 3.00
F43 SOLA		1.59 Polycarbonate PhotoFusion® Gray	SCR	72mm	1.00 - 3.00	1.00 - 3.00	1.00 - 3.00	1.00 - 3.00
T45 SOLA		1.59 Polycarbonate PhotoFusion® Brown	SCR	72mm	1.00 - 3.00	1.00 - 3.00	1.00 - 3.00	1.00 - 3.00
V48 SOLA		1.59 Polycarbonate Transitions® Gray	SCR	72mm	1.00 - 3.00	1.00 - 3.00	1.00 - 3.00	1.00 - 3.00
V47 SOLA		1.59 Polycarbonate Transitions® Brown	SCR	72mm	1.00 - 3.00	1.00 - 3.00	1.00 - 3.00	1.00 - 3.00
			BASE ▶	1.50	3.50	5.50	7.50	
558 SOLA		1.5 Hard Resin	SCR	72mm	0.75 - 3.50	0.75 - 3.50	0.75 - 3.50	0.75 - 3.50
474 SOLA		1.5 Hard Resin	UNC	72mm	0.75 - 3.50	0.75 - 3.50	0.75 - 3.50	0.75 - 3.50
F41 SOLA		1.5 Hard Resin PhotoFusion® Gray	SCR	72mm	0.75 - 3.50	0.75 - 3.50	0.75 - 3.50	0.75 - 3.50
F42 SOLA		1.5 Hard Resin PhotoFusion® Brown	SCR	72mm	0.75 - 3.50	0.75 - 3.50	0.75 - 3.50	0.75 - 3.50
V45 SOLA		1.5 Hard Resin Transitions® Gray	SCR	72mm	0.75 - 3.50	0.75 - 3.50	0.75 - 3.50	0.75 - 3.50
V44 SOLA		1.5 Hard Resin Transitions® Brown	SCR	72mm	0.75 - 3.50	0.75 - 3.50	0.75 - 3.50	0.75 - 3.50

SOLAMAX®
Semi-Finished

Minimum Recommended Fitting Height 17mm

PROGRESSIVE

Category Code			BASE ▶	1.00	2.50	4.50	6.00	7.50
431 SOLA		1.59 Polycarbonate	SCR	75mm	1.00 - 3.00	1.00 - 3.00	1.00 - 3.00	1.00 - 3.00
F57 SOLA		1.59 Polycarbonate PhotoFusion® Gray	SCR	72mm	1.00 - 3.00	1.00 - 3.00	1.00 - 3.00	1.00 - 3.00
V72 SOLA		1.59 Polycarbonate Transitions® Gray	SCR	72mm	1.00 - 3.00	1.00 - 3.00	1.00 - 3.00	1.00 - 3.00
			BASE ▶	1.50	3.25	5.25	6.75	
106 SOLA		1.5 Hard Resin	SCR	80mm	1.00 - 3.00	1.00 - 3.00	1.00 - 3.50	1.00 - 3.00
F56 SOLA		1.5 Hard Resin PhotoFusion® Gray	SCR	78mm	1.00 - 3.00	1.00 - 3.00	1.00 - 3.50	1.00 - 3.00
V71 SOLA		1.5 Hard Resin Transitions® Gray	SCR	78mm	1.00 - 3.00	1.00 - 3.00	1.00 - 3.50	1.00 - 3.00

Synchrony™
Semi-Finished

Minimum Recommended Fitting Height 17mm

PROGRESSIVE

Semi-Finished										Minimum Recommended Fitting Height 17mm									
Category Code				BASE ▶		1.25		2.75		4.00		5.75		6.50		7.50			
470 SOLA			1.67 High Index SCR		73mm	1.00 - 3.50		NA		NA		NA		1.00 - 3.50		1.00 - 3.50			
78mm					NA		1.00 - 3.50		1.00 - 3.50		1.00 - 3.50		NA		NA				
F60 SOLA			1.67 High Index PhotoFusion® Gray SCR		73mm	1.00 - 3.50		NA		NA		NA		1.00 - 3.50		1.00 - 3.50			
78mm					NA		1.00 - 3.50		1.00 - 3.50		1.00 - 3.50		NA		NA				
V80 SOLA			1.67 High Index Transitions® Gray SCR		73mm	1.00 - 3.50		NA		NA		NA		1.00 - 3.50		1.00 - 3.50			
78mm					NA		1.00 - 3.50		1.00 - 3.50		1.00 - 3.50		NA		NA				
				BASE ▶		1.25		3.25		4.50		6.25		7.00					
764 SOLA			1.59 Polycarbonate SCR		75mm	1.00 - 3.00		1.00 - 3.00		1.00 - 3.00		1.00 - 3.00		1.00 - 3.00		1.00 - 3.00			
F59 SOLA			1.59 Polycarbonate PhotoFusion® Gray SCR		72mm	1.00 - 3.00		1.00 - 3.00		1.00 - 3.00		1.00 - 3.00		1.00 - 3.00		1.00 - 3.00			
V82 SOLA			1.59 Polycarbonate Transitions® Gray SCR		72mm	1.00 - 3.00		1.00 - 3.00		1.00 - 3.00		1.00 - 3.00		1.00 - 3.00		1.00 - 3.00			
				BASE ▶		1.25		3.25		4.50		6.25		7.00					
274 SOLA			1.5 Hard Resin SCR		80mm	1.00 - 3.50		1.00 - 3.50		1.00 - 3.50		1.00 - 3.50		1.00 - 3.50		1.00 - 3.50			
F58 SOLA			1.5 Hard Resin PhotoFusion® Gray SCR		78mm	1.00 - 3.50		1.00 - 3.50		1.00 - 3.50		1.00 - 3.50		1.00 - 3.50		1.00 - 3.50			
V79 SOLA			1.5 Hard Resin Transitions® Gray SCR		78mm	1.00 - 3.50		1.00 - 3.50		1.00 - 3.50		1.00 - 3.50		1.00 - 3.50		1.00 - 3.50			

VIP®

Semi-Finished

Minimum Recommended Fitting Height 18mm

PROGRESSIVE

Semi-Finished									Minimum Recommended Fitting Height 18mm								
Category Code				BASE ▶	2.00	4.00	6.00	7.00									
785 SOLA		1.59 Polycarbonate	SCR	80mm	1.00 - 3.00	1.00 - 3.00	1.00 - 3.00	1.00 - 3.00									
F74 SOLA		1.59 Polycarbonate PhotoFusion® Gray	SCR	78mm	1.00 - 3.00	1.00 - 3.00	1.00 - 3.00	1.00 - 3.00									
V85 SOLA		1.59 Polycarbonate (VIPGold) Transitions® Gray	SCR	78mm	1.00 - 3.00	1.00 - 3.00	1.00 - 3.00	1.00 - 3.00									
				BASE ▶	0.50	2.50	4.00	6.00	8.00								
774 SOLA		1.5 Hard Resin Decentered	SCR	78/85mm	NA	1.00 - 3.00	0.75 - 3.00	0.75 - 3.00	0.75 - 3.00								
772 SOLA		1.5 Hard Resin	SCR	78mm	1.00 - 3.00	0.75 - 3.00	0.75 - 3.00	0.75 - 3.50	0.75 - 3.00								
F73 SOLA		1.5 Hard Resin Decentered PhotoFusion® Gray	SCR	76/83mm	NA	1.00 - 3.00	1.00 - 3.00	1.00 - 3.00	1.00 - 3.00								
V84 SOLA		15. Hard Resin Decentered Transitions® Gray	SCR	76/83mm	NA	1.00 - 3.00	1.00 - 3.00	1.00 - 3.00	1.00 - 3.00								
V83 SOLA		1.5 Hard Resin Decentered Transitions® Brown	SCR	76/83mm	NA	1.00 - 3.00	1.00 - 3.00	1.00 - 3.00	1.00 - 3.00								
				BASE ▶	2.90	3.90	4.80	5.90	7.30								
G42 SOLA		1.5 White Glass		65/70mm	NA	NA	NA	NA	0.75 - 3.50								
				70/75mm	0.75 - 3.50	0.75 - 3.50	0.75 - 3.50	0.75 - 3.50	NA								
G43 SOLA		1.5 Photochromic Gray Glass		65/70mm	NA	NA	NA	NA	0.75 - 3.50								
				70/75mm	0.75 - 3.50	0.75 - 3.50	0.75 - 3.50	0.75 - 3.50	NA								

AO American Optical
Lens Company

AO Easy Semi-Finished

Minimum Recommended Fitting Height 18mm

PROGRESSIVE

Semi-Finished		Minimum Recommended Fitting Height 18mm						
Category Code			BASE ▶	1.00	3.00	5.00	6.00	7.00
007 AO		1.67 High Index SCR	73mm	0.75 - 3.50	0.75 - 3.50	NA	0.75 - 3.50	0.75 - 3.50
			78mm	NA	NA	0.75 - 3.50	NA	NA
F49 AO		1.67 High Index PhotoFusion® Gray SCR	73mm	0.75 - 3.50	0.75 - 3.50	NA	0.75 - 3.50	0.75 - 3.50
			78mm	NA	NA	0.75 - 3.50	NA	NA
V69 AO		1.67 High Index Transitions® Gray SCR	73mm	0.75 - 3.50	0.75 - 3.50	NA	0.75 - 3.50	0.75 - 3.50
			78mm	NA	NA	0.75 - 3.50	NA	NA
			BASE ▶	1.50	3.50	5.50	7.50	
G82 AO		1.59 Polycarbonate SCR	75mm	1.00 - 3.00	1.00 - 3.00	1.00 - 3.00	1.00 - 3.00	
F48 AO		1.59 Polycarbonate PhotoFusion® Gray SCR	72mm	1.00 - 3.00	1.00 - 3.00	1.00 - 3.00	1.00 - 3.00	
V70 AO		1.59 Polycarbonate Transitions® Gray SCR	72mm	1.00 - 3.00	1.00 - 3.00	1.00 - 3.00	1.00 - 3.00	
			BASE ▶	1.50	3.50	5.50	7.50	
279 AO		1.5 Hard Resin Decentered SCR	75/80mm	0.75 - 3.50	0.75 - 3.50	0.75 - 3.50	0.75 - 3.50	
276 AO		1.5 Hard Resin Decentered UNC	75/80mm	0.75 - 3.50	0.75 - 3.50	0.75 - 3.50	0.75 - 3.50	
F46 AO		1.5 Hard Resin Decentered PhotoFusion® Gray SCR	73/78mm	0.75 - 3.50	0.75 - 3.50	0.75 - 3.50	0.75 - 3.50	
F47 AO		1.5 Hard Resin Decentered PhotoFusion® Brown SCR	73/78mm	0.75 - 3.50	0.75 - 3.50	0.75 - 3.50	0.75 - 3.50	
V68 AO		1.5 Hard Resin Decentered Transitions® Gray SCR	73/78mm	0.75 - 3.50	0.75 - 3.50	0.75 - 3.50	0.75 - 3.50	
V67 AO		1.5 Hard Resin Decentered Transitions® Brown SCR	73/78mm	0.75 - 3.50	0.75 - 3.50	0.75 - 3.50	0.75 - 3.50	
B26 AO		1.5 Hard Resin NuPolar® Polarized Gray SCR	80mm*	1.00 - 3.00	1.00 - 3.00	1.00 - 3.00	1.00 - 3.00	

* Due to polarizing film notches, usable diameter is 72mm.

**AO Compact®
Semi-Finished**

Minimum Recommended Fitting Height 15mm

PROGRESSIVE

Category Code			BASE ▶	1.50	3.50	5.50	7.50
G83 AO		1.59 Polycarbonate	SCR	72mm	1.00 - 3.00	1.00 - 3.00	1.00 - 3.00
			BASE ▶	1.50	3.50	5.50	7.50
866 AO		1.5 Hard Resin	SCR	72mm	0.75 - 3.50	0.75 - 3.50	0.75 - 3.50
835 AO		1.5 Hard Resin	UNC	72mm	0.75 - 3.50	0.75 - 3.50	0.75 - 3.50
F50 AO		1.5 Hard Resin PhotoFusion® Gray	SCR	72mm	1.00 - 3.50	1.00 - 3.50	1.00 - 3.50
V43 AO		1.5 Hard Resin Transitions® Gray	SCR	72mm	1.00 - 3.50	1.00 - 3.50	1.00 - 3.50

Instinctive® / PEZ
Semi-Finished

Minimum Recommended Fitting Height 17mm

PROGRESSIVE

Semi-Finished										Minimum Recommended Fitting Height 17mm									
Category Code				BASE ▶		1.00		3.00		5.00		6.00		7.00					
923 AO			1.67 High Index SCR		73mm	0.75 - 3.50		0.75 - 3.50		NA		0.75 - 3.50		0.75 - 3.50					
					78mm	NA		NA		0.75 - 3.50		NA		NA					
F55 AO			1.67 High Index PhotoFusion® Gray SCR		73mm	0.75 - 3.50		0.75 - 3.50		NA		0.75 - 3.50		0.75 - 3.50					
					78mm	NA		NA		0.75 - 3.50		NA		NA					
V65 AO		1.67 High Index Transitions® Gray SCR		73mm	0.75 - 3.50		0.75 - 3.50		NA		0.75 - 3.50		0.75 - 3.50						
				78mm	NA		NA		0.75 - 3.50		NA		NA						
				BASE ▶		1.50		3.50		5.50		7.50							
130 AO			1.59 Polycarbonate SCR		75mm	1.00 - 3.50		1.00 - 3.50		1.00 - 3.50		1.00 - 3.50		1.00 - 3.50					
F54 AO			1.59 Polycarbonate PhotoFusion® Gray SCR		72mm	1.00 - 3.00		1.00 - 3.00		1.00 - 3.00		1.00 - 3.00		1.00 - 3.00					
V66 AO			1.59 Polycarbonate Transitions® Gray SCR		72mm	1.00 - 3.00		1.00 - 3.00		1.00 - 3.00		1.00 - 3.00		1.00 - 3.00					
				BASE ▶		1.50		3.50		5.50		7.50							
693 AO			1.5 Hard Resin Decentered SCR		75/80mm	0.75 - 3.50		0.75 - 3.50		0.75 - 3.50		0.75 - 3.50		0.75 - 3.50					
F52 AO			1.5 Hard Resin Decentered PhotoFusion® Gray SCR		73/78mm	0.75 - 3.50		0.75 - 3.50		0.75 - 3.50		0.75 - 3.50		0.75 - 3.50					
F53 AO			1.5 Hard Resin Decentered PhotoFusion® Brown SCR		73/78mm	0.75 - 3.50		0.75 - 3.50		0.75 - 3.50		0.75 - 3.50		0.75 - 3.50					
V64 AO			1.5 Hard Resin Decentered Transitions® Gray SCR		73/78mm	0.75 - 3.50		0.75 - 3.50		0.75 - 3.50		0.75 - 3.50		0.75 - 3.50					
V63 AO			1.5 Hard Resin Decentered Transitions® Brown SCR		73/78mm	0.75 - 3.50		0.75 - 3.50		0.75 - 3.50		0.75 - 3.50		0.75 - 3.50					

ZEISS Gradal® RD**Semi-Finished**

Minimum Recommended Fitting Height 21mm

COMPUTER PROGRESSIVE LENS

Category Code				BASE ▶	4.30	5.10	5.70	6.60	7.10
706 ZEISS		1.5 Hard Resin	SCR	72/77mm	0.50 - 2.50	0.50 - 2.50	0.50 - 2.50	0.50 - 2.50	0.50 - 2.50

ZEISS Business**Semi-Finished**

Minimum Recommended Fitting Height 16mm

COMPUTER LENS

Category Code				BASE ▶	4.00	5.00	6.00	7.30
621 ZEISS		1.5 Hard Resin	SCR	72mm	1.00D Degression for add powers up to 1.75			
					1.50D Degression for add powers 2.00 and up			

Access®**Semi-Finished**

Minimum Recommended Fitting Height 15 mm

COMPUTER LENS

Category Code	BASE ▶					
					3.00	5.00
578 SOLA		Polycarbonate	SCR	80mm	NA	Low (0.75) range for add powers +1.50D & below High (1.25) range for add powers +1.75D & above
575 SOLA		Hard Resin	SCR	78mm	Low (0.75) range for add powers +1.50D & below High (1.25) range for add powers +1.75D & above	Low (0.75) range for add powers +1.50D & below High (1.25) range for add powers +1.75D & above

Continuum®**Semi-Finished**

Minimum Recommended Fitting Height 15 mm

COMPUTER LENS

Category Code	BASE ▶					
						6.00
559 SOLA		Polycarbonate	SCR	76mm	Available	

Flat Top Bifocals Semi-Finished

BIFOCAL

Semi-Finished

Category Code	Polycarbonate Flat Top 28: BASE ▶ 0.50 2.25 4.50 6.25 8.00								
398 SOLA		Polycarbonate	SCR	80/74mm	1.00 - 3.00	1.00 - 3.00	1.00 - 3.00	1.00 - 3.00	1.00 - 3.00
Flat Top 28: BASE ▶ 2.50 4.50 6.50 8.50									
949 AO		Hard Resin	SCR	70mm	1.00 - 3.00	1.00 - 3.00	1.00 - 3.00	1.00 - 3.00	1.00 - 3.00
942 AO		UNC							
BASE ▶ 0.50 2.50 4.00 6.00 8.00 10.00									
510 SOLA		Hard Resin	SCR	72mm	0.75 - 3.50 & 4.00	0.75 - 3.50 & 4.00	0.75 - 3.50 & 4.00	0.75 - 3.50 & 4.00	0.75 - 3.50 & 4.00
206 SOLA		UNC							
BASE ▶ 2.50 4.00 5.00 6.00 8.00 10.00									
766 SOLA		Hard Resin	SCR	76mm	1.00 - 3.00	0.75 - 3.50	NA	0.75 - 3.50	0.75 - 3.50
128 SOLA		UNC	1.00 - 3.00		0.75 - 3.50	1.00 - 3.00	0.75 - 3.50	0.75 - 3.50	1.00 - 3.00
Flat Top 35: BASE ▶ 0.50 2.50 4.00 6.00 8.00 10.00									
515 SOLA		Hard Resin	SCR	72mm	0.75 - 3.00	0.75 - 3.00	0.75 - 3.00	0.75 - 3.00	0.75 - 3.00
221 SOLA		UNC							
770 SOLA		Hard Resin	SCR	76mm	NA	1.00 - 3.00	1.00 - 3.00	1.00 - 3.00	1.00 - 3.00
127 SOLA		UNC							

Flat Top Bifocals Semi-Finished

BIFOCAL

Semi-Finished										
Category Code	PhotoFusion® Flat Top 28: BASE ▶ 0.50 2.25 4.25 5.25 6.25 8.25									
R78 SOLA		Hard Resin PhotoFusion® Gray	SCR	76mm	1.00 - 3.00	1.00 - 3.00	1.00 - 3.00	1.00 - 3.00	1.00 - 3.00	1.00 - 3.00
R79 SOLA		Hard Resin PhotoFusion® Brown	SCR	76mm	1.00 - 3.00	1.00 - 3.00	1.00 - 3.00	1.00 - 3.00	1.00 - 3.00	1.00 - 3.00
Transitions® Flat Top 28: BASE ▶ 0.50 2.25 4.25 5.25 6.25 8.25										
V93 SOLA		Hard Resin Transitions® Gray	SCR	76mm	1.00 - 3.00	1.00 - 3.00	1.00 - 3.00	1.00 - 3.00	1.00 - 3.00	1.00 - 3.00
V92 SOLA		Hard Resin Transitions® Brown	SCR	76mm	1.00 - 3.00	1.00 - 3.00	1.00 - 3.00	1.00 - 3.00	1.00 - 3.00	1.00 - 3.00
PhotoFusion® Flat Top 35: BASE ▶ 4.00 6.00 8.00										
F83 SOLA		Hard Resin PhotoFusion® Gray	SCR	74mm	1.00 - 3.00	NA		NA		
				76mm	NA	1.00 - 3.00		1.00 - 3.00		
Transitions® Flat Top 35: BASE ▶ 4.00 6.00 8.00										
V94 SOLA		Hard Resin Transitions® Gray	SCR	74mm	1.00 - 3.00	NA		NA		
				76mm	NA	1.00 - 3.00		1.00 - 3.00		
Glass Flat Top 28: BASE ▶ 2.00 4.25 6.25 8.25										
040 SOLA		White Glass		66mm	NA	0.50 - 4.00	0.50 - 4.00	0.50 - 4.00		
041 SOLA		PGX Glass								
044 SOLA		White Glass	71mm	1.00 - 3.00	0.50 - 3.50	0.50 - 3.50	0.50 - 3.50			
046 SOLA		PGX Glass								

E-Line Bifocals Semi-Finished

BIFOCAL

Category Code		E-Line:	BASE ▶	2.50	4.00	6.00
045 SOLA		Hard Resin Decentered	UNC	68mm	1.00 - 3.00	1.00 - 3.00
780 SOLA		Hard Resin Decentered	SCR	78mm	NA	0.75 - 3.00

Round Segments & EZ 2 Vue Semi-Finished

BIFOCAL

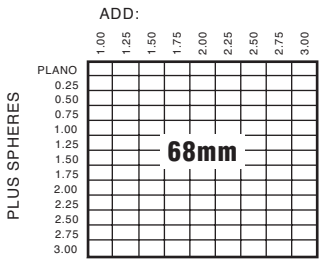
Category Code		Round Segment 24:	BASE ▶	4.00	6.00	8.00
779 SOLA		Hard Resin	SCR	76mm	1.00 - 3.00	1.00 - 3.00
EZ 2 Vue Blended Segment 28:						
			BASE ▶	4.00	6.00	8.00
755 SOLA		Hard Resin	SCR	76mm	0.75 - 3.00	0.75 - 3.00

Finished Flat Top 28

BIFOCAL

Category Code				
356 SOLA		Hard Resin Flat Top 28	UNC	68mm

356



Flat Top Trifocals Semi-Finished

TRIFOCAL

Category Code		Flat Top 7x28:	BASE ▶	2.50	4.00	6.00	8.00	10.00
512 SOLA		Hard Resin	SCR	72mm	1.50-3.50 & 4.00	1.50-3.50 & 4.00	1.50-3.50 & 4.00	1.50-3.50 & 4.00
227 SOLA			UNC	72mm	1.50-3.50 & 4.00	1.50-3.50 & 4.00	1.50-3.50 & 4.00	1.50-3.50 & 4.00
		Flat Top 8x35:	BASE ▶	4.00	6.00	8.00		
967 SOLA		Hard Resin	SCR	72mm	1.50 - 3.00	1.50 - 3.00	1.50 - 3.00	
277 SOLA			UNC	72mm	1.50 - 3.00	1.50 - 3.00	1.50 - 3.00	
		PhotoFusion® Flat Top 7x28:	BASE ▶	4.00	6.00	8.00		
F84 SOLA		Hard Resin	SCR	74mm	1.50 - 3.00	NA	NA	
		PhotoFusion® Gray		76mm	NA	1.50 - 3.00	1.50 - 3.00	
		Transitions® Flat Top 7x28:	BASE ▶	4.00	6.00	8.00		
V95 SOLA		Hard Resin	SCR	74mm	1.50 - 3.00	NA	NA	
		Transitions® Gray		76mm	NA	1.50 - 3.00	1.50 - 3.00	
		Glass Flat Top 7x28:	BASE ▶	2.00	4.25	6.25	8.25	
061 SOLA		White Glass		71mm	1.50 - 3.00	1.50 - 3.50	1.50 - 3.50	1.50 - 3.50
062 SOLA		PGX Glass						

E-Line Trifocal Semi-Finished

TRIFOCAL

Category Code		E-Line:	BASE ▶	4.00	6.00
054 SOLA		Hard Resin	UNC	68mm	1.75 - 3.00

Aspheric Single Vision Semi-Finished

SINGLE VISION ASPHERIC

Category Code			BASE ▶ 0.50 1.00 2.00 3.00 3.50 4.00 5.00 6.00 7.00 8.00											
262 ZEISS		1.67 High Index SCR	70mm	Available						Available	Available	Available	Available	Available
			75mm					Available						
			80mm		Available	Available	Available							
			BASE ▶ 0.50 1.25 2.50 3.25 4.00 5.25 6.25 7.25 8.25 9.25											
767 SOLA		1.67 High Index SCR	73mm	Available	Available	Available	Available	Available	Available	Available	Available	Available	Available	Available
F31 ZEISS		1.67 High Index PhotoFusion® Gray SCR	73mm	Available	Available	Available	Available	Available	Available	Available	Available	Available	Available	Available
F32 ZEISS		1.67 High Index PhotoFusion® Brown SCR	73mm	Available	Available	Available	Available	Available	Available	Available	Available	Available	Available	Available
V87 SOLA		1.67 High Index Transitions® Gray SCR	73mm	Available	Available	Available	Available	Available	Available	Available	Available	Available	Available	Available
V86 SOLA		1.67 High Index Transitions® Brown SCR	73mm	Available	Available	Available	Available	Available	Available	Available	Available	Available	Available	Available
B20 SOLA		1.67 Hi Index Trans.® XTRActive™ Gray SCR	73mm	Available	Available	Available	Available	Available	Available	Available	Available	Available	Available	Available

Aspheric Single Vision Semi-Finished

SINGLE VISION ASPHERIC

Category Code			BASE ▶	1.00	2.00	3.00	3.75	4.75	5.75	6.50	7.25	8.00
327 SOLA		Polycarbonate	SCR (UT)	80mm	Available	Available	Available	Available	Available	Available	Available	Available
782 SOLA		Polycarbonate	SCR (PG)	80mm	Available	Available	Available	Available	Available	Available	Available	Available
F27 ZEISS		Polycarbonate PhotoFusion® Gray	SCR	78mm	Available	Available	Available	Available	Available	Available	Available	Available
F28 ZEISS		Polycarbonate PhotoFusion® Brown	SCR	78mm	Available	Available	Available	Available	Available	Available	Available	Available
V89 SOLA		Polycarbonate Transitions® Gray	SCR	78mm	Available	Available	Available	Available	Available	Available	Available	Available
V88 SOLA		Polycarbonate Transitions® Brown	SCR	78mm	Available	Available	Available	Available	Available	Available	Available	Available
B19 SOLA		Poly Transitions® XTRActive™ Gray	SCR	78mm	Available	Available	Available	Available	Available	Available	Available	Available

Single Vision Semi-Finished

SINGLE VISION

Category Code			BASE ▶	0.50	2.25	4.50	6.25	8.00
791 SOLA		Polycarbonate	SCR	74mm	Available	Available	Available	Available
656 SOLA		Polycarbonate NuPolar® Polarized Gray	SCR	76mm	Available	Available	Available	Available

SV+ Semi-Finished

SINGLE VISION

Category Code			BASE ▶	0.50	1.00	2.00	3.00	4.00	5.00	6.00	7.00	8.00
424 SOLA		Polycarbonate	SCR (UT)	74mm	Available	Available	Available	Available	Available	Available	Available	Available
232 SOLA		Polycarbonate	SCR (PG)	74mm	Available	Available	Available	Available	Available	Available	Available	Available

Single Vision Semi-Finished

SINGLE VISION

Category Code			BASE ▶	0.50	2.50	3.50	4.50	5.50	6.50	7.50	8.50	9.50	10.50	12.50
989 AO		Hard Resin	SCR UNC	66mm	Available	Available	Available	Available	Available	Available	Available	Available	Available	Available
986 AO														
BASE ▶ 0.50 2.50 3.50 4.50 5.50 6.50 7.50 8.50 9.50 10.50														
991 AO		Hard Resin	SCR UNC	70mm	Available	Available	Available	Available	Available	Available	Available	Available	Available	Available
984 AO														
BASE ▶ 0.50 2.50 4.00 5.00 6.00 8.00 10.00														
511 SOLA		Hard Resin	SCR UNC	72mm	Available	Available	Available	Available	Available	Available	Available	Available	Available	Available
226 SOLA														
BASE ▶ 2.50 3.50 4.50 5.50 6.50 7.50 8.50														
990 AO		Hard Resin	SCR UNC	75mm	Available	Available	Available	Available	Available	Available	Available	Available	Available	Available
985 AO														
BASE ▶ 0.50 2.50 4.00 6.00 8.00 10.00														
753 SOLA		Hard Resin	SCR UNC	76mm	Available	Available	Available	Available	Available	Available	Available	Available	Available	Available
018 SOLA														
PhotoFusion®: BASE ▶ 0.50 2.25 4.25 5.25 6.25 8.25														
R76 ZEISS		Hard Resin PhotoFusion® Gray	SCR	76mm	Available	Available	Available	Available	Available	Available	Available	Available	Available	Available
R77 ZEISS		Hard Resin PhotoFusion® Brown	SCR	76mm	Available	Available	Available	Available	Available	Available	Available	Available	Available	Available
Transitions®: BASE ▶ 0.50 2.25 4.25 5.25 6.25 8.25														
V91 SOLA		Hard Resin Transitions® Gray	SCR	72mm	Available	Available	Available	Available	Available	Available	Available	Available	Available	Available
V92 SOLA		Hard Resin Transitions® Brown	SCR	72mm	Available	Available	Available	Available	Available	Available	Available	Available	Available	Available
BASE ▶ 0.50 2.25 3.50 4.25 5.25 5.26 6.25 6.50 8.25														
R85 ZEISS		Hard Resin Transitions® Vantage™ Gray	SCR	76mm	Available	Available	Available	Available	Available	Available	Available	Available	Available	Available

Single Vision Semi-Finished

SINGLE VISION

Category Code			BASE ▶	0.50	2.00	4.25	6.25	8.25	10.25
059 SOLA		White Glass	71mm	Available	Available	Available	Available	Available	Available
058 SOLA		PGX Glass							

NXT® Single Vision

SINGLE VISION

availability

Single Vision

Category Code			BASE ▶	0.50	2.00	3.00	4.00	5.00	6.00	7.00	8.00
B38 INTERCAST		1.53 Trivex® Gray	SCR	75mm	Available	Available	Available	Available	Available	Available	Available
B39 INTERCAST				80mm						Available	
B40 INTERCAST		1.53 Trivex® Gray with Silver Mirror	SCR	75mm	Available	Available	Available	Available	Available	Available	Available
B41 INTERCAST				80mm						Available	
B42 INTERCAST		1.53 Trivex® Gray-Green	SCR	75mm	Available	Available	Available	Available	Available	Available	Available
B43 INTERCAST				80mm						Available	
B44 INTERCAST		1.53 Trivex® Brown	SCR	75mm	Available	Available	Available	Available	Available	Available	Available
B45 INTERCAST				80mm						Available	
B46 INTERCAST		1.53 Trivex® Brown with Gold Mirror	SCR	75mm	Available	Available	Available	Available	Available	Available	Available
B47 INTERCAST				80mm						Available	
B48 INTERCAST		1.53 Trivex® Varia® Photochromic Gray	SCR	75mm	Available	Available	Available	Available	Available	Available	Available
B49 INTERCAST				80mm						Available	
B50 INTERCAST		1.53 Trivex® Varia® Photochromic Brown	SCR	75mm	Available	Available	Available	Available	Available	Available	Available
B51 INTERCAST				80mm						Available	
B52 INTERCAST		1.53 Trivex® Varia® Photochromic Rose to Copper	SCR	75mm	Available	Available	Available	Available	Available	Available	Available
B53 INTERCAST				80mm						Available	
B54 INTERCAST		1.53 Trivex® Varia® Photochromic Day Nite (Amber to Gray)	SCR	75mm	Available	Available	Available	Available	Available	Available	Available
B55 INTERCAST				80mm						Available	

NXT® Polarized Single Vision

SINGLE VISION

Category Code			BASE ▶	4.00	6.00	8.00
B56 INTERCAST		1.53 Trivex® Polarized Gray	SCR	75mm	Available	Available
B57 INTERCAST		1.53 Trivex® Polarized Brown	SCR	75mm	Available	Available
B58 INTERCAST		1.53 Trivex® Varia® Photochromic Polarized Gray	SCR	75mm	Available	Available
B59 INTERCAST		1.53 Trivex® Varia® Photochromic Polarized Brown	SCR	75mm	Available	Available

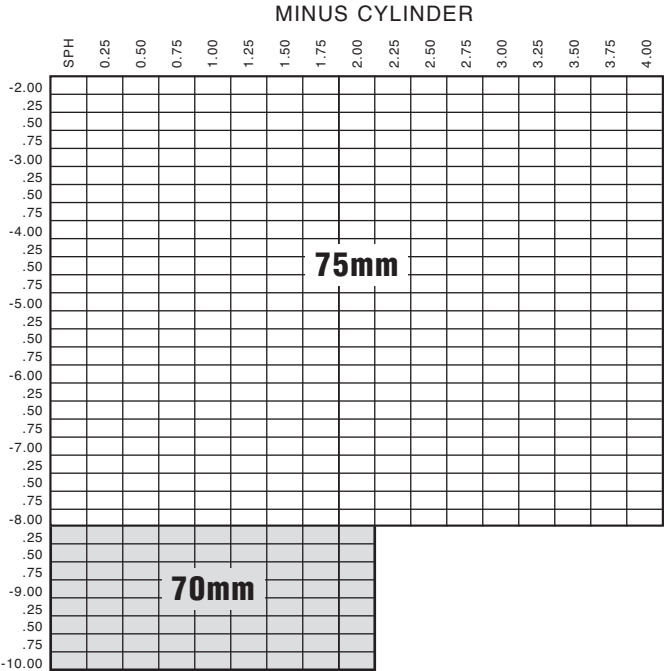
PureCoat® by ZEISS
Finished AR Coated

SINGLE VISION DOUBLE SIDE ASPHERIC

Category Code				
B34 ZEISS		1.74 High Index	ARC	75mm
B35 ZEISS		1.74 High Index	ARC	70mm

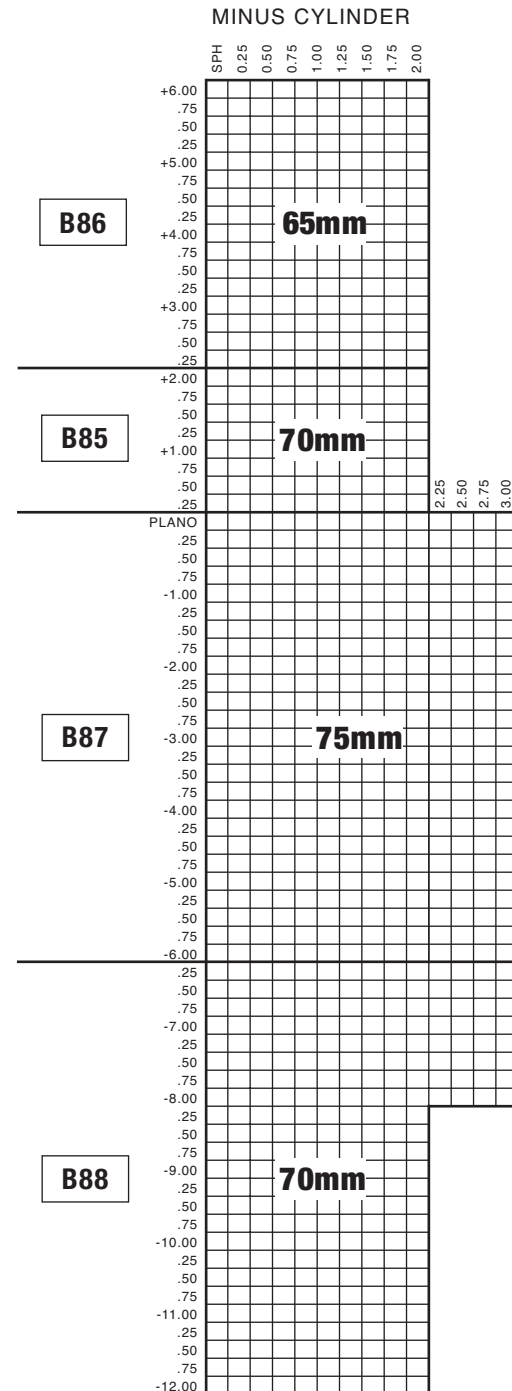
B34

B35



PureCoat® by ZEISS
Finished AR Coated
SINGLE VISION ASPHERIC

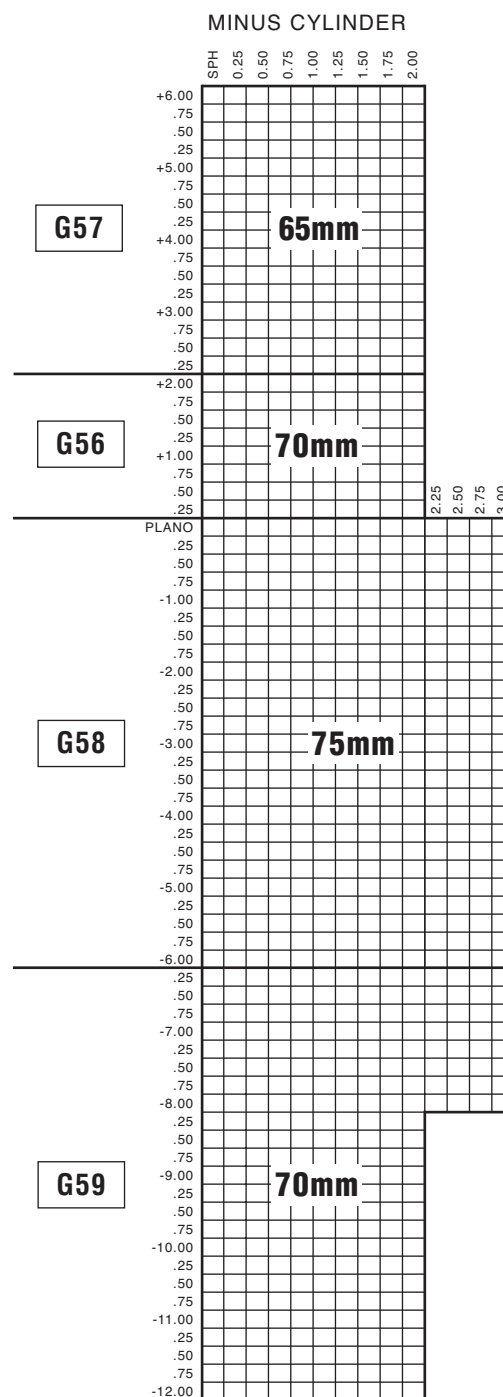
Category Code				
B86 ZEISS		1.67 High Index	ARC	65mm
B85 ZEISS		1.67 High Index	ARC	70mm
B87 ZEISS		1.67 High Index	ARC	75mm
B88 ZEISS		1.67 High Index	ARC	70mm



Teflon® Clear Coat F2 Finished AR Coated

SINGLE VISION ASPHERIC

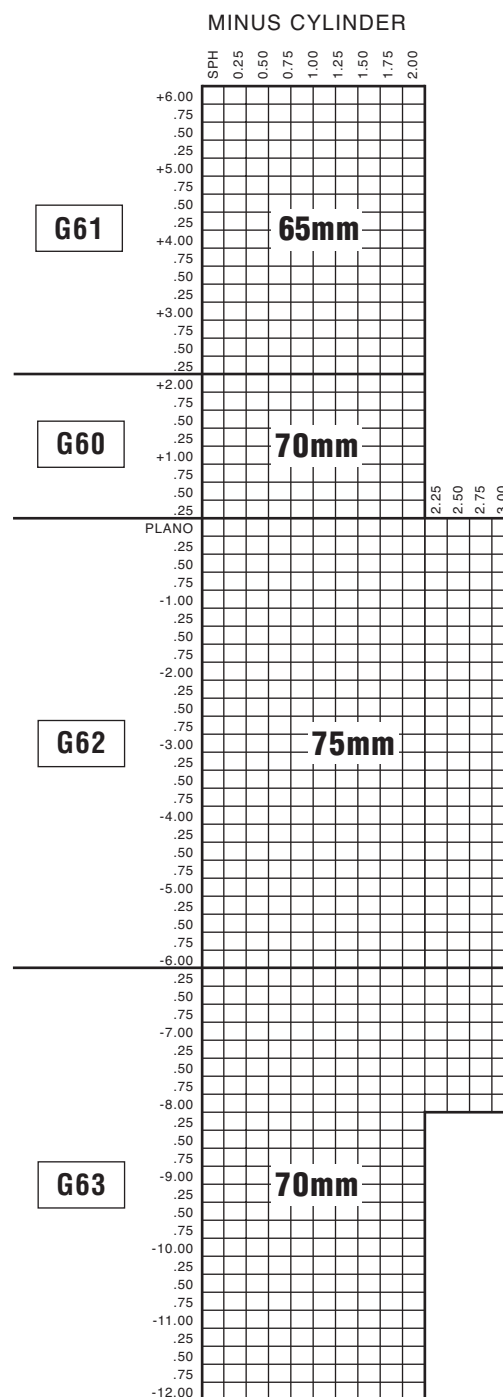
Category Code				
G57 SOLA		1.67 High Index	ARC	65mm
G56 SOLA		1.67 High Index	ARC	70mm
G58 SOLA		1.67 High Index	ARC	75mm
G59 SOLA		1.67 High Index	ARC	70mm



Hard Coated Finished

SINGLE VISION ASPHERIC

Category Code				
G61 SOLA		1.67 High Index	SCR	65mm
G60 SOLA		1.67 High Index	SCR	70mm
G62 SOLA		1.67 High Index	SCR	75mm
G63 SOLA		1.67 High Index	SCR	70mm



PureCoat® by ZEISS
Finished AR Coated
SINGLE VISION ASPHERIC

Category Code				
V15 ZEISS		1.59 Polycarbonate	ARC	65mm
V16 ZEISS		1.59 Polycarbonate	ARC	75mm

V15

MINUS CYLINDER

SPH	0.25	0.50	0.75	1.00	1.25	1.50	1.75	2.00
+4.00								
.75								
.50								
.25								
+3.00								
.75								
.50								
.25								
+2.00								
.75								
.50								
.25								
+1.00								
.75								
.50								
.25								
Plano								
.25								
.50								
.75								
-1.00								
.25								
.50								
.75								
-2.00								
.25								
.50								
.75								
-3.00								
.25								
.50								
.75								
-4.00								
.25								
.50								
.75								
-5.00								
.25								
.50								
.75								
-6.00								

V16

Teflon® Clear Coat F2 Finished AR Coated

SINGLE VISION ASPHERIC

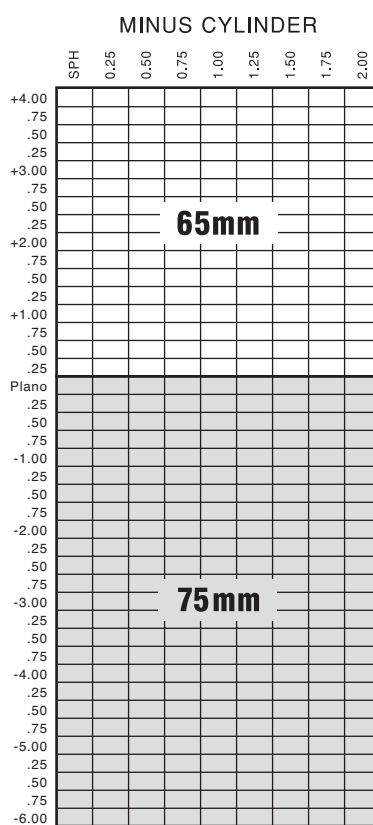
Category Code				
V19 SOLA		Polycarbonate	ARC	65mm
V20 SOLA		Polycarbonate	ARC	75mm

V19

65mm

V20

75mm



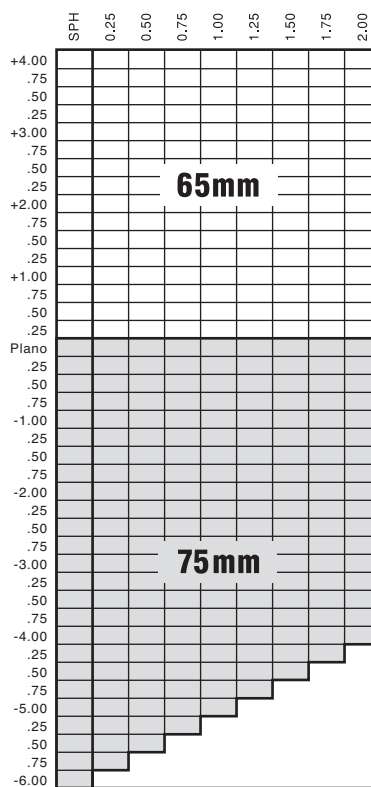
AR Coated Finished

SINGLE VISION SPHERICAL

Category Code				
V07 SOLA		Polycarbonate	ARC	65mm
V08 SOLA		Polycarbonate	ARC	75mm

V07

MINUS CYLINDER

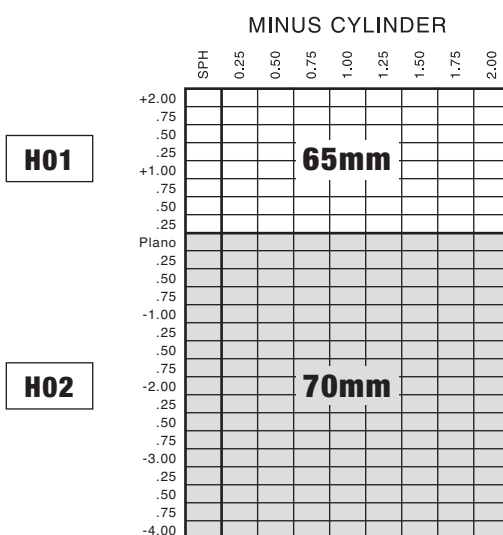


V08

Transitions® Gray Finished

SINGLE VISION ASPHERIC

Category Code				
H01 SOLA		Polycarbonate Transitions® Gray	SCR	65mm
H02 SOLA		Polycarbonate Transitions® Gray	SCR	70mm



Hard Coated + Finished

SINGLE VISION ASPHERIC

Category Code				
V17 SOLA		Polycarbonate	SCR	65mm
V18 SOLA		Polycarbonate	SCR	75mm

V17

MINUS CYLINDER

SPH	0.25	0.50	0.75	1.00	1.25	1.50	1.75	2.00
+4.00								
.75								
.50								
.25								
+3.00								
.75								
.50								
.25								
+2.00								
.75								
.50								
.25								
+1.00								
.75								
.50								
.25								
Plano								
.25								
.50								
.75								
-1.00								
.25								
.50								
.75								
-2.00								
.25								
.50								
.75								
-3.00								
.25								
.50								
.75								
-4.00								
.25								
.50								
.75								
-5.00								
.25								
.50								
.75								
-6.00								

V18

65mm

75mm

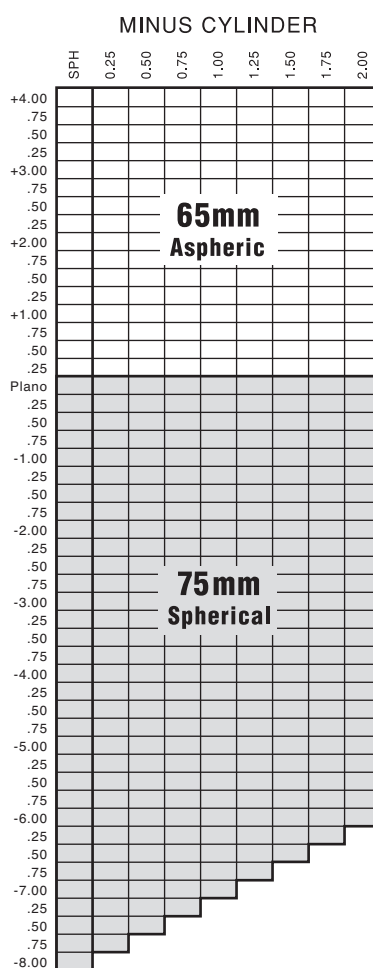
Hard Coated Tintable Finished

SINGLE VISION ASPHERIC / SPHERICAL

Category Code				
V11 SOLA		Polycarbonate	SCR	65mm
V12 SOLA		Polycarbonate	SCR	75mm

V11

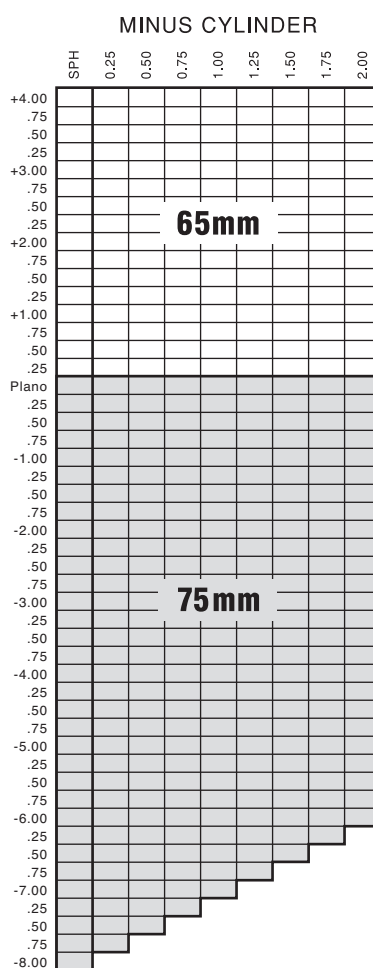
V12



Hard Coated Finished

SINGLE VISION

Category Code				
V09 SOLA		Polycarbonate	SCR	65mm
V10 SOLA		Polycarbonate	SCR	75mm

V09
65mm
V10
75mm


Hi Safety 2 mm Industrial Finished

SINGLE VISION

Category Code				
V13 SOLA		Polycarbonate Industrial 2.0mm @ 65mm	SCR	70mm
V14 SOLA		Polycarbonate Industrial 2.0mm CT	SCR	75mm

V13
MINUS CYLINDER

SPH	0.25	0.50	0.75	1.00	1.25	1.50	1.75	2.00
+4.00								
.75								
.50								
.25								
+3.00								
.75								
.50								
.25								
+2.00								
.75								
.50								
.25								
+1.00								
.75								
.50								
.25								
Plano								
.25								
.50								
.75								
-1.00								
.25								
.50								
.75								
-2.00								
.25								
.50								
.75								
-3.00								
.25								
.50								
.75								
-4.00								
.25								
.50								
.75								
-5.00								
.25								
.50								
.75								
-6.00								

V14
75mm

PureCoat® by ZEISS
Finished AR Coated

SINGLE VISION

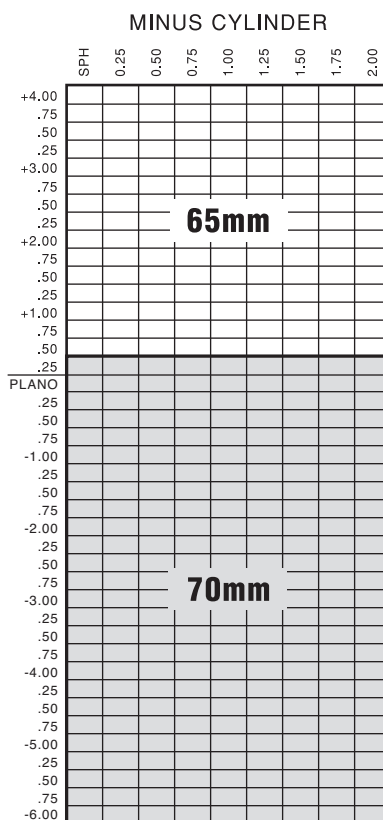
Category Code				
B83 ZEISS		1.5 Hard Resin	ARC	65mm
B84 ZEISS		1.5 Hard Resin	ARC	70mm

B83

65mm

B84

70mm



Teflon® Clear Coat F2 Finished AR Coated

SINGLE VISION

Category Code				
919 SOLA		Hard Resin	ARC	65 or 70mm
920 SOLA		Hard Resin	ARC	70mm

919

MINUS CYLINDER

SPH	0.25	0.50	0.75	1.00	1.25	1.50	1.75	2.00
+4.00								
.75								
.50								
.25								
+3.00								
.75								
.50								
.25								
+2.00								
.75								
.50								
.25								
+1.00								
.75								
.50								
.25								
PLANO								
.25								
.50								
.75								
-1.00								
.25								
.50								
.75								
-2.00								
.25								
.50								
.75								
-3.00								
.25								
.50								
.75								
-4.00								
.25								
.50								
.75								
-5.00								
.25								
.50								
.75								
-6.00								

920

70mm

AR Coated
Finished

SINGLE VISION

Category Code			
658 SOLA		Hard Resin	ARC
659 SOLA		Hard Resin	ARC
			65 or 70mm
			70mm

658

MINUS CYLINDER

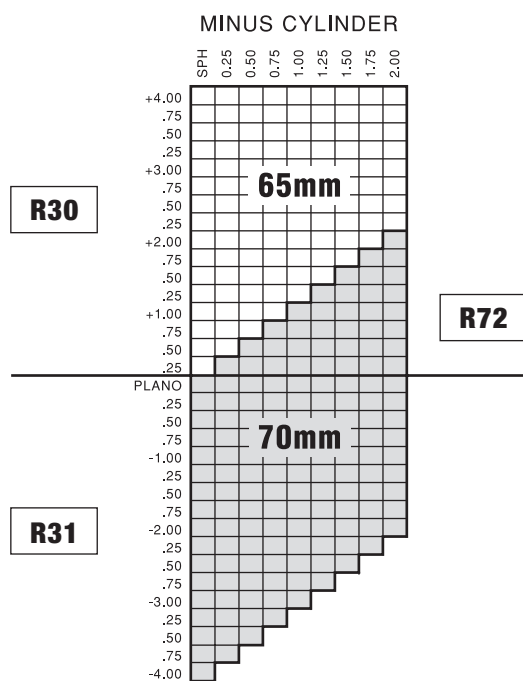
SPH	0.25	0.50	0.75	1.00	1.25	1.50	1.75	2.00
+6.00								
.75								
.50								
.25								
+5.00								
.75								
.50								
.25								
+4.00								
.75								
.50								
.25								
+3.00								
.75								
.50								
.25								
+2.00								
.75								
.50								
.25								
+1.00								
.75								
.50								
.25								
PLANO								
.25								
.50								
.75								
-1.00								
.25								
.50								
.75								
-2.00								
.25								
.50								
.75								
-3.00								
.25								
.50								
.75								
-4.00								
.25								
.50								
.75								
-5.00								
.25								
.50								
.75								
-6.00								

659**70mm**

PhotoFusion® Gray PureCoat® by ZEISS – Finished AR Coated

SINGLE VISION

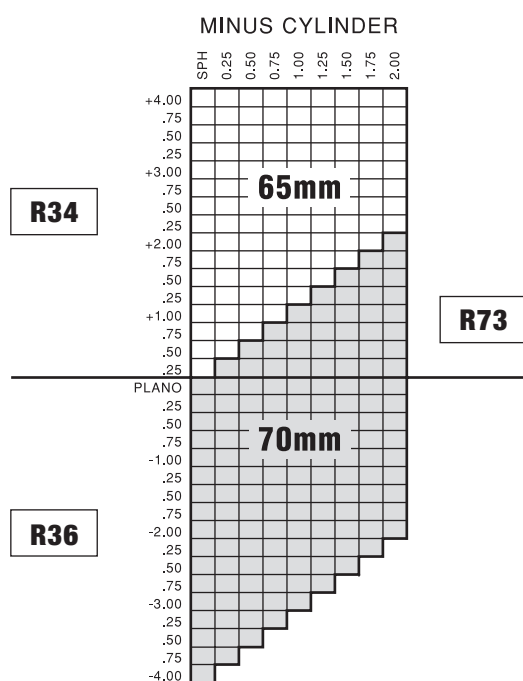
Category Code				
R30 ZEISS		Hard Resin PhotoFusion® Gray	ARC	65mm
R72 ZEISS		Hard Resin PhotoFusion® Gray	ARC	70mm
R31 ZEISS		Hard Resin PhotoFusion® Gray	ARC	70mm



PhotoFusion® Gray Teflon® F2 Finished AR Coated

SINGLE VISION

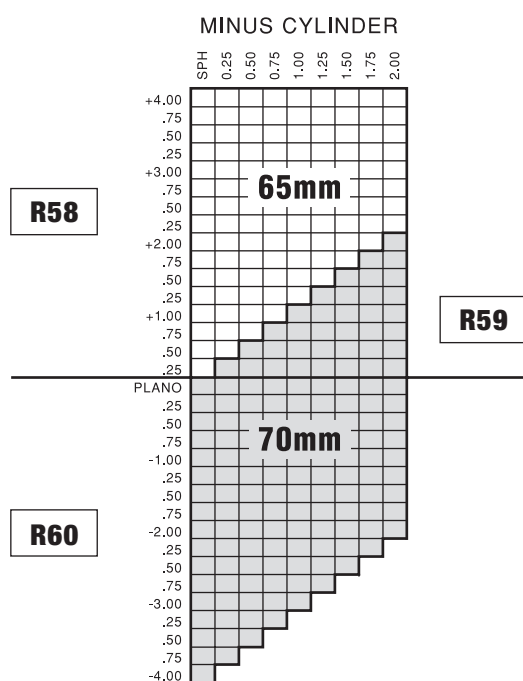
Category Code				
R34 SOLA		Hard Resin PhotoFusion® Gray	ARC	65mm
R73 SOLA		Hard Resin PhotoFusion® Gray	ARC	70mm
R36 SOLA		Hard Resin PhotoFusion® Gray	ARC	70mm



PhotoFusion® Gray HMC + Finished AR Coated

SINGLE VISION

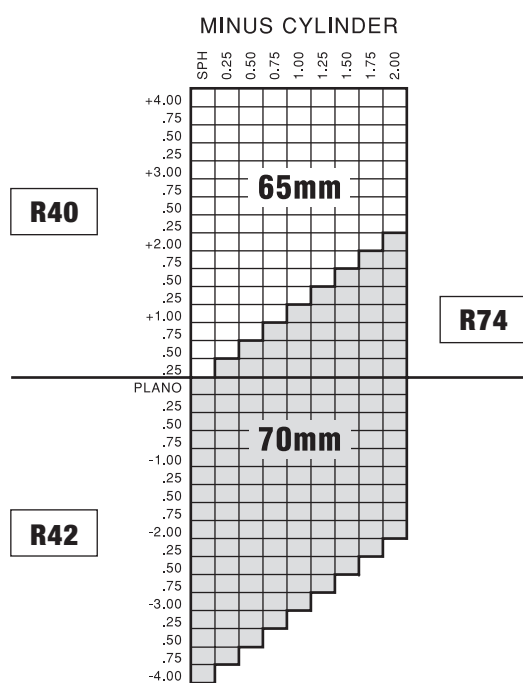
Category Code				
R58 SOLA		Hard Resin PhotoFusion® Gray	ARC	65mm
R59 SOLA		Hard Resin PhotoFusion® Gray	ARC	70mm
R60 SOLA		Hard Resin PhotoFusion® Gray	ARC	70mm



PhotoFusion® Gray Finished

SINGLE VISION

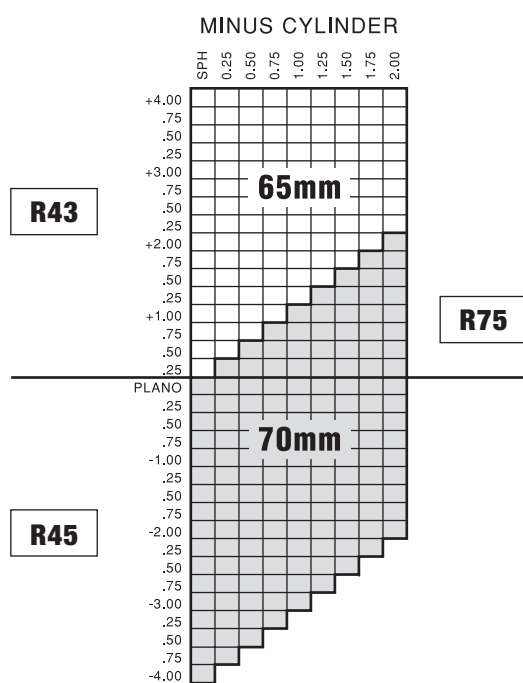
Category Code				
R40 SOLA		Hard Resin PhotoFusion® Gray	SCR	65mm
R74 SOLA		Hard Resin PhotoFusion® Gray	SCR	70mm
R42 SOLA		Hard Resin PhotoFusion® Gray	SCR	70mm



PhotoFusion® Brown Finished

SINGLE VISION

Category Code				
R43 SOLA		Hard Resin PhotoFusion® Brown	SCR	65mm
R75 SOLA		Hard Resin PhotoFusion® Brown	SCR	70mm
R45 SOLA		Hard Resin PhotoFusion® Brown	SCR	70mm

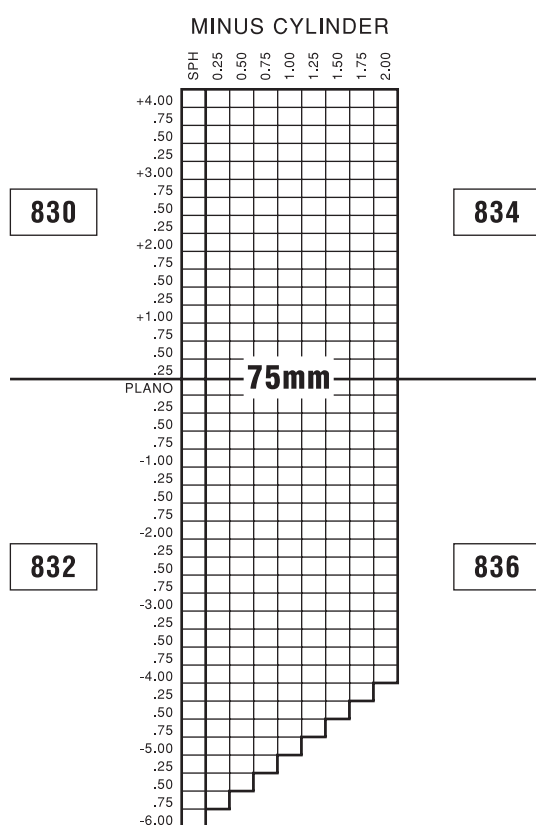


Hard Coated 75mm Finished

SINGLE VISION

Category Code				
830 SOLA		Hard Resin	SCR	75mm
832 SOLA		Hard Resin	SCR	75mm
834 SOLA		Hard Resin	SCR	75mm
836 SOLA		Hard Resin	SCR	75mm

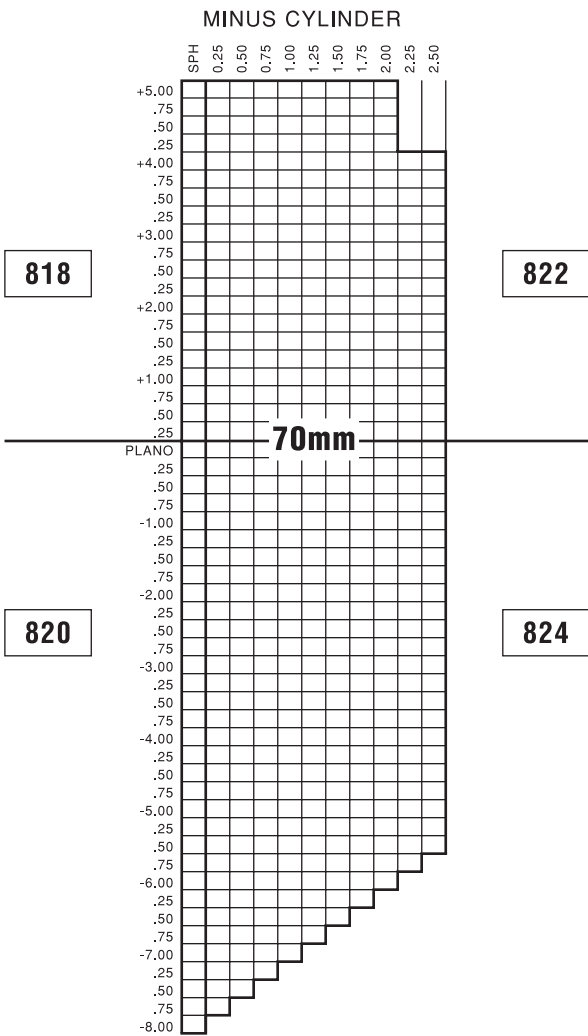
availability



Hard Coated 70mm Finished

SINGLE VISION

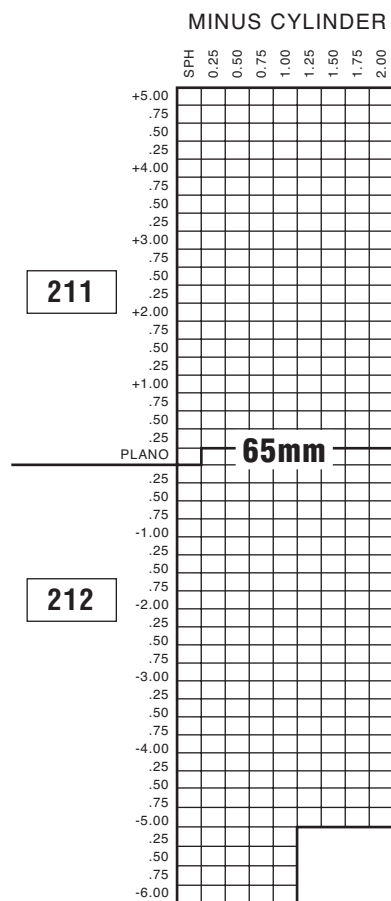
Category Code				
818 SOLA		Hard Resin	SCR	70mm
820 SOLA		Hard Resin	SCR	70mm
822 SOLA		Hard Resin	SCR	70mm
824 SOLA		Hard Resin	SCR	70mm



Hard Coated 65mm Finished

SINGLE VISION

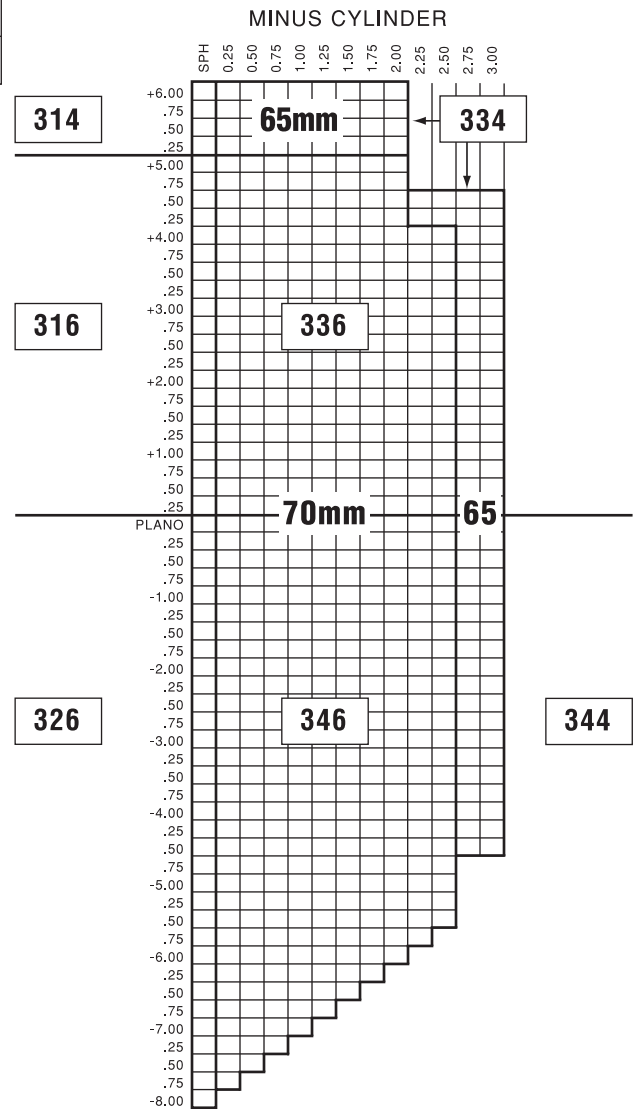
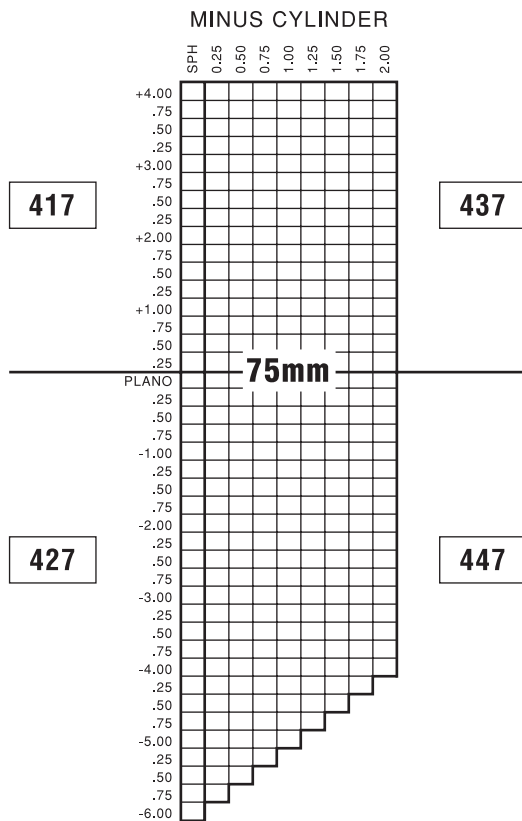
Category Code				
211 AO		Hard Resin	SCR	65mm
212 AO		Hard Resin	SCR	65mm



Uncoated Finished

SINGLE VISION

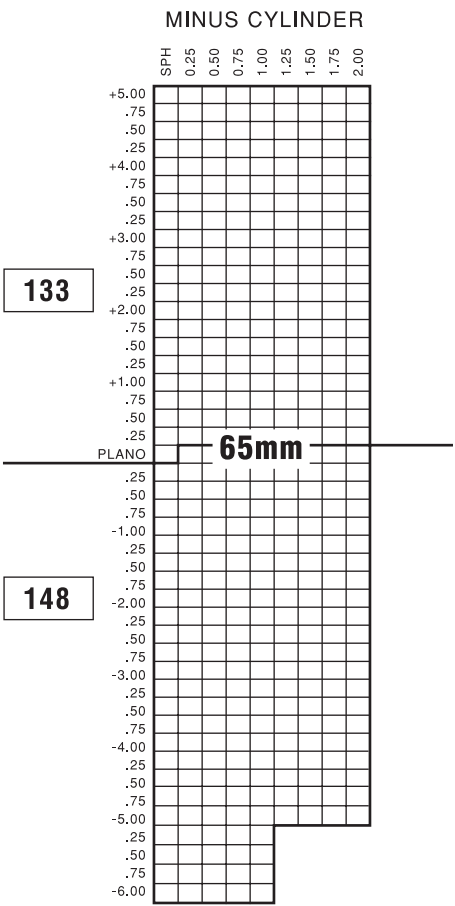
Category Code				
314 SOLA		Hard Resin	UNC	65mm
334 SOLA		Hard Resin	UNC	65mm
344 SOLA		Hard Resin	UNC	65mm
316 SOLA		Hard Resin	UNC	70mm
326 SOLA		Hard Resin	UNC	70mm
336 SOLA		Hard Resin	UNC	70mm
346 SOLA		Hard Resin	UNC	70mm
417 SOLA		Hard Resin	UNC	75mm
427 SOLA		Hard Resin	UNC	75mm
437 SOLA		Hard Resin	UNC	75mm
447 SOLA		Hard Resin	UNC	75mm



Uncoated
Finished

SINGLE VISION

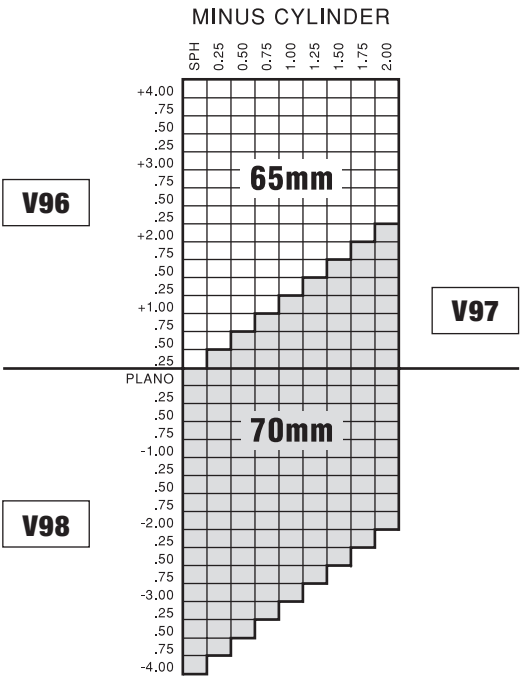
Category Code				
133 AO		Hard Resin	UNC	65mm
148 AO		Hard Resin	UNC	65mm



Transitions®
Finished

SINGLE VISION

Category Code				
V96 SOLA		Hard Resin Transitions® Gray	SCR	65mm
V97 SOLA		Hard Resin Transitions® Gray	SCR	70mm
V98 SOLA		Hard Resin Transitions® Gray	SCR	70mm



Plano Finished

PLANO

Category Code				
397 SOLA		Hard Resin – UV	Gradient	71mm x 6 x 1.8 (25 pair / 50 ea per box) Blue, Brown & Blue Gray
Clear Hard Resin				
657 SOLA		Hard Resin	Clear	71mm x 6 x 1.8 (25 pair / 50 ea per box) 71mm x 6 x 2.2 (25 pair / 50 ea per box) 71mm x 6 x 3.2 (15 pair / 30 ea per box) Clear
857 SOLA		Hard Resin	Clear	76mm x 6 x 1.8 (25 pair / 50 ea per box) 76mm x 6 x 2.2 (25 pair / 50 ea per box) Clear