

Lens Power Range

Finished

INDEX	DIA.	COATING
1.50	50/55/60/65/70	UC,HC,HCT,HMC,SHMC
1.56	55/60/65/70/72	HC,HCT,HMC,SHMC
1.57	65/70/75	HC,HMC,SHMC
1.59 Polycarbonate	65/70/75	HC,HMC,SHMC
1.6 MR-8	65/70/75	HC,HMC,SHMC
1.67	65/70/75	HC,HMC,SHMC
1.74	65/70/75	HC,HMC,SHMC
Photochromic	65/70/75	HC,HMC,SHMC
Tinted Lens	65/70/75/80	UC,HC,HMC,REVO
Polarized	65/70/75/80	HC,HMC,REVO
Bifocal	70/28	UC,HC,HMC,SHMC
Progressive	75	HC,HMC,SHMC

Semi Finished

FINISHED	DIA.	COATING
1.50	65/70/75/80	UC,HC,HMC
1.56	70/75	UC,HC,HMC
1.59 Polycarbonate	75	HC,HMC
1.6 MR-8	70/75	UC,HC,HMC
1.67	70/75	UC,HC,HMC
1.74	70/75	UC,HC,HMC
Photochromic	70/75	HMC,SHMC
Bifocal	70/28	UC,HC,HMC,SHMC
Progressive	75	HC,HMC,SHMC

Finished *Single Vision* 1.50

Tech Specification
◆ Index: CR39 1.499
◆ Design: Spherical
◆ Abbe Value: 58
◆ Gravity: 1.32
◆ Available Certification: CE, FDA, ISO 9001

Function
◆UV: 350-400-420++
◆Coating Available: UC/HC/HCT/HMC/SHMC
◆Color: Tinted, Spin Photogrey
◆Coating Color: Green, Blue

Available Range

[illegible]

Finished Single Vision 1.56

Tech Specification
◆ Index: 1.56
◆ Design: Spherical & Aspherical
◆ Abbe Value: 38
◆ Gravity: 1.28
◆ Available Certification: CE, ISO 9001

Function
◆UV: 350-400-420++
◆Coating Available: UC/HC/HCT/HMC/SHMC
◆Color: Tinted, Spin Photogrey
◆Coating Color: Green, Blue

Available Range

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Finished Single Vision 1.57 Hi-impact

Tech Specification
◆ Index: 1.556 Hi-impact
◆ Design: Aspherical
◆ Abbe Value: 42
◆ Gravity: 1.16
◆ Available Certification: CE, FDA, ISO 9001

Function
◆UV: 400-420
◆Coating Available: HMC/SHMC
◆Coating Color: Green

Available Range

SPH	CYL(-,-)									SPH	CYL(+,-)								
	0.00	0.25	0.50	0.75	1.00	1.25	1.50	1.75	2.00		0.00	0.25	0.50	0.75	1.00	1.25	1.50	1.75	2.00
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1.00										1.00	-	-	-	-	-	-	-	-	
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1.50										1.50	-	-	-	-	-	-	-	-	
1.75										1.75	-	-	-	-	-	-	-	-	
2.00										2.00	-	-	-	-	-	-	-	-	
2.25										2.25	-	-	-	-	-	-	-	-	
2.50										2.50	-	-	-	-	-	-	-	-	
2.75										2.75	-	-	-	-	-	-	-	-	
3.00										3.00	-	-	-	-	-	-	-	-	
3.25										3.25	-	-	-	-	-	-	-	-	
3.50										3.50	-	-	-	-	-	-	-	-	
3.75										3.75	-	-	-	-	-	-	-	-	
4.00										4.00	-	-	-	-	-	-	-	-	
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6.50										6.50	-	-	-	-	-	-	-	-	
6.75										6.75	-	-	-	-	-	-	-	-	
7.00										7.00	-	-	-	-	-	-	-	-	
7.25	70mm									7.25	-	-	-	-	-	-	-	-	-
7.50										7.50	-	-	-	-	-	-	-	-	
7.75										7.75	-	-	-	-	-	-	-	-	
8.00										8.00	-	-	-	-	-	-	-	-	

Finished Single Vision 1.59 PC

Tech Specification
◆ Index: 1.59 Polycarbonate
◆ Design: Spherical
◆ Abbe Value: 32
◆ Gravity: 1.28
◆ Available Certification: CE, FDA, ISO 9001

Function
◆ UV: 400-420++
◆ Coating Available: HC/HMC/SHMC
◆ Coating Color: Green

Available Range

SPH	CYL(-,-)										SPH	CYL(+,-)																															
	0.00	0.25	0.50	0.75	1.00	1.25	1.50	1.75	2.00	2.25		0.00	0.25	0.50	0.75	1.00	1.25	1.50	1.75	2.00	2.25																						
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Finished *Single Vision* 1.6

Tech Specification
◆Index: 1.6 MR-8
◆Design: Spherical, Aspherical
◆Abbe Value: 42
◆Gravity: 1.3
◆Available Certification: CE, FDA, ISO 9001

Function
◆UV: 400-420++
◆Coating Available: HMC/SHMC
◆Color: Tinted, Spin Photogrey
◆Coating Color: Green

Available Range

SPH	CYL(-,-)																SPH	CYL(+,-)															
	0.00	0.25	0.50	1.00	1.25	1.50	1.75	2.00	2.25	2.50	2.75	3.00	3.25	3.50	3.75	4.00		0.00	0.25	0.50	0.75	1.00	1.25	1.50	1.75	2.00	2.25	2.50	2.75	3.00	3.25	3.50	3.75
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Finished Single Vision 1.67

Tech Specification
◆ Index: 1.67
◆ Design: Aspherical
◆ Abbe Value: 31
◆ Gravity: 1.35
◆ Available Certification: CE, FDA, ISO 9001

Function
◆UV: 400-420++
◆Coating Available: HMC/SHMC
◆Coating Color: Green

Available Range

[illegible]

Finished *Single Vision* 1.67 Double-Asp

Tech Specification

- ◆ Index: 1.67 Double-Asp
- ◆ Design: Aspherical
- ◆ Abbe Value: 31
- ◆ Gravity: 1.35
- ◆ Available Certification:
CE, FDA, ISO 9001

Function

- ◆ UV: 400-420++
- ◆ Coating Available:
HMC/SHMC
- ◆ Coating Color:
Green

Available Range

SPH	CYL(-,-)						
	0.00	0.25	0.50	0.75	1.00	1.25	1.50
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75mm

70mm

65mm

Finished Single Vision 1.74

Tech Specification
◆Index: 1.74
◆Design: Aspherical
◆Abbe Value: 33
◆Gravity: 1.28
◆Available Certification: CE, FDA, ISO 9001

Function
◆UV: 400-420++
◆Coating Available: HMC/SHMC
◆Coating Color: Green

Available Range

SPH	CYL(-,-)										SPH	CYL(+,-)																									
	0.00	0.25	0.50	0.75	1.00	1.25	1.50	1.75	2.00	2.25		2.50	2.75	3.00	3.25	3.50	3.75	4.00	0.00	0.25	0.50	0.75	1.00	1.25	1.50	1.75	2.00										
0.00	75mm	70mm	70mm	65mm	60mm	55mm	50mm	45mm	40mm	35mm	30mm	25mm	20mm	15mm	10mm	5mm	0mm	-5mm	-10mm	-15mm	-20mm	-25mm	-30mm	-35mm	-40mm	-45mm	-50mm	-55mm	-60mm	-65mm	-70mm	-75mm	-80mm	-85mm	-90mm	-95mm	-100mm
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Finished Single Vision 1.56 Photochromic

Tech Specification
◆ Index: 1.56
◆ Design: Spherical
◆ Abbe Value: 38
◆ Gravity: 1.28
◆ Available Certification: CE, ISO 9001

Function
◆ UV: 400-420++
◆ Coating Available: HC/HMC/SHMC
◆ Color: GREY, BROWN
◆ Coating Color: Green

Available Range

SPH	CYL(-,-)											SPH	CYL(+,-)										
	0.00	0.25	0.50	0.75	1.00	1.25	1.50	1.75	2.00	2.25	2.50		0.00	0.25	0.50	0.75	1.00	1.25	1.50	1.75	2.00	2.25	2.50
0.00	72mm											0.00	65mm										
0.25												0.25											
0.50												0.50											
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Finished Single Vision 1.6 Photochromic

Tech Specification
◆ Index: 1.6
◆ Design: Spherical
◆ Abbe Value: 38
◆ Gravity: 1.18
◆ Available Certification: CE, ISO 9001

Function
◆ UV: 400
◆ Coating Available: HC/HMC/SHMC
◆ Color: GREY, BROWN
◆ Coating Color: Green

Available Range

SPH	CYL(-,-)					
	0.00	0.25	0.50	0.75	1.00	1.25
0.00	70mm					
0.25						
0.50						
0.75						
1.00						
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9.50						
9.75						
10.00						

Finished Single Vision Spin Photochromic

Tech Specification

◆ Index: 1.499/1.56/1.57/1.6/1.67
◆ Available Certification:
CE, ISO 9001

Function

◆ UV: 350-420++
◆ Coating Available:
HMC/SHMC
◆ Color:
GREY
◆ Coating Color:
Green

Available Range

SPH	CYL(-,-)							SPH	CYL(+,-)						
	0.00	0.25	0.50	0.75	1.00	1.25	1.50		0.00	0.25	0.50	0.75	1.00	1.25	1.50
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14.50															
15.00															



Finished Single Vision Tinted Sunglasses

Tech Specification

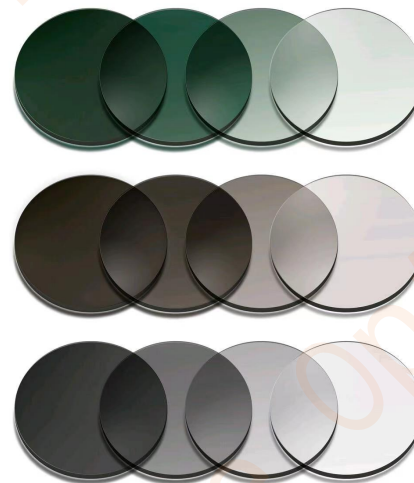
- ◆ Index: 1.499/1.56/1.6
- ◆ Available Certification: CE, ISO 9001

Function

- ◆ UV: 350-400
- ◆ Coating Available: HMC/SHMC
- ◆ Color: GREY
- ◆ Coating Color: Green

Available Range

CYL(-,-)				CYL(+,-)			
SPH	0.00	0.25	0.50	0.75	1.00	1.25	1.50
0.00							
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Finished Single Vision Blue-block Coating

Tech Specification

◆Index: CR39 1.499

◆ Available Certification:
CE, FDA, ISO 9001

Function

◆UV: 400-415++

◆Coating Available:
HMC/SHMC

◆Coating Color:
Blue

Available Range

[illegible]

We're Surrounded By Blue Light

We're exposed daily to blue light from both natural and artificial sources.



SUN



DEVICES



ARTIFICIAL LIGHT

With the rise of digital technology, we're being exposed to even more sources of blue light over longer periods of time.

Finished & Semi-Finished Polarized

Finished Polarized
◆ Index: CR39 1.499
◆ Abbe Value: 58
◆ Gravity: 1.32
◆ Segment Size: 70, 75, 80
◆ Additional Power: PLANO
◆ Base: 0, 200, 400, 600, 800
◆ Color: Grey
◆ Coating: HC, HMC, REVO

Semi-Finished Polarized
◆ Index: CR39 1.499
◆ Abbe Value: 58
◆ Gravity: 1.32
◆ Segment Size: 70, 75
◆ Additional Power: 70, 75
◆ Base: 0, 200, 400, 600, 800
◆ Color: Grey
◆ Coating: HC, HMC, REVO

Finished Bifocal & Progressive

Finished Round Top
◆ Index: CR39 1.499
◆ Abbe Value: 58
◆ Gravity: 1.32
◆ Segment Size: 70/28
◆ Power: -2.00~+3.00
◆ Additional Power: +1.00~+3.00

Finished Flat Top
◆ Index: CR39 1.499
◆ Abbe Value: 58
◆ Gravity: 1.32
◆ Segment Size: 70/28
◆ Power: -2.00~+3.00
◆ Additional Power: +1.00~+3.00

Finished Round Top Photochromic
◆ Index: 1.56
◆ Abbe Value: 38
◆ Gravity: 1.28
◆ Segment Size: 70/28
◆ Power: -2.00~+3.00
◆ Additional Power: +1.00~+3.00
◆ Color: Grey

Finished Flat Top Photochromic
◆ Index: CR39 1.499
◆ Abbe Value: 58
◆ Gravity: 1.32
◆ Segment Size: 70/28
◆ Power: -2.00~+3.00
◆ Additional Power: +1.00~+3.00
◆ Color: Grey

Finished Progressive
◆ Index: 1.56
◆ Abbe Value: 38
◆ Gravity: 1.28
◆ Corridor: 12mm Corridor
◆ Additional Power: +1.00~+3.00
◆ Color: Clear

Finished Progressive Photochromic
◆ Index: 1.56
◆ Abbe Value: 38
◆ Gravity: 1.28
◆ Corridor: 12mm Corridor
◆ Additional Power: +1.00~+3.00
◆ Color: Grey

Semi-Finished Single Vision

SFSV 1.5
◆ Index: CR39 1.499
◆ Design: Spherical
◆ Abbe Value: 58
◆ Gravity: 1.32
◆ UV: 350-420
◆ Dia.: 65, 70, 75, 80
◆ Base: 0~1000
◆ Coating: UC, HC, HMC

SFSV 1.56
◆ Index: 1.56
◆ Design: Spherical & Aspheric
◆ Abbe Value: 38
◆ Gravity: 1.28
◆ UV: 385-420
◆ Dia.: 70, 75
◆ Base: 0~1000
◆ Coating: UC, HC, HMC

SFSV 1.57
◆ Index: 1.556 Hi-impact
◆ Design: Spherical & Aspheric
◆ Abbe Value: 42
◆ Gravity: 1.16
◆ UV: 400-420
◆ Dia.: 70, 75
◆ Base: 75~1075
◆ Coating: UC, HC, HMC

SFSV 1.59
◆ Index: 1.59 Polycarbonate
◆ Design: Spherical
◆ Abbe Value: 32
◆ Gravity: 1.28
◆ UV: 385-420
◆ Dia.: 70, 75
◆ Base: 50~950
◆ Coating: UC, HC, HMC

SFSV 1.6
◆ Index: 1.6 MR-8
◆ Design: Spherical & Aspheric
◆ Abbe Value: 42
◆ Gravity: 1.32
◆ UV: 400-420
◆ Dia.: 70, 75
◆ Base: 0~1000
◆ Coating: UC, HC, HMC

SFSV 1.67
◆ Index: 1.67
◆ Design: Spherical & Aspheric
◆ Abbe Value: 31
◆ Gravity: 1.35
◆ UV: 385-420
◆ Dia.: 70, 75
◆ Base: 0~1000
◆ Coating: UC, HC, HMC

SFSV 1.74
◆ Index: 1.74
◆ Design: Spherical & Aspheric
◆ Abbe Value: 33
◆ Gravity: 1.28
◆ UV: 400
◆ Dia.: 70, 75
◆ Base: 50~1000
◆ Coating: UC, HC, HMC

SFSV 1.56 Photochomic
◆ Index: 1.56
◆ Design: Spherical
◆ Abbe Value: 38
◆ Gravity: 1.28
◆ UV: 400
◆ Dia.: 70
◆ Base: 0~800
◆ Color: Grey Coating: UC, HC, HMC

Semi-Finished Bifocal & Progressive

SFBF 1.5
◆ Index: CR39 1.499
◆ Abbe Value: 58
◆ Gravity: 1.32
◆ Dia.: 70/28
◆ Base: 50~1000
◆ Coating: UC, HC, HMC

SF Progressive 1.5
◆ Index: CR39 1.499
◆ Abbe Value: 58
◆ Gravity: 1.32
◆ Dia.: 75/12
◆ Base: 125~750
◆ Coating: UC, HC, HMC

SFBF 1.56
◆ Index: 1.56
◆ Abbe Value: 38
◆ Gravity: 1.28
◆ Dia.: 70/28
◆ Base: 50~1000
◆ Coating: UC, HC, HMC

SF Progressive 1.56
◆ Index: 1.56
◆ Abbe Value: 38
◆ Gravity: 1.28
◆ Dia.: 70/12
◆ Base: 125~750
◆ Coating: UC, HC, HMC

SFBF 1.56 Photochomic
◆ Index: 1.56
◆ Abbe Value: 38
◆ Gravity: 1.28
◆ UV: 400
◆ Dia.: 70/28
◆ Base: 200~800
◆ Color: Grey Coating: UC, HC, HMC

SF Progressive 1.56 Photochomic
◆ Index: 1.56
◆ Abbe Value: 38
◆ Gravity: 1.28
◆ UV: 400
◆ Dia.: 70/12
◆ Base: 100~700
◆ Color: Grey Coating: UC, HC, HMC

SFBF 1.59 Polycarbonate
◆ Index: 1.59 Polycarbonate
◆ Abbe Value: 32
◆ Gravity: 1.28
◆ Dia.: 70
◆ Base: 0~800
◆ Coating: HC, HMC

SFBF 1.59 Polycarbonate
◆ Index: 1.59 Polycarbonate
◆ Abbe Value: 32
◆ Gravity: 1.28
◆ Dia.: 70
◆ Base: 0~800
◆ Coating: HC, HMC



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