

**Shore**  
LENS COMPANY.

160 LeGrand Avenue,  
Northvale, NJ 07647

SHORE LENS

# PRODUCT PORTFOLIO

Products, Performance, and Pricing  
that keeps you competitive.

# ALL ABOUT SHORE

Learn about our valuable  
product portfolio.

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# INTRO

Since our founding, Shore has brought to the market lenses that perform, with pricing that keeps you competitive. Shore Lens Company is your one source for unlimited value.

Our mission is to be the premier optical lens distributor of choice for integrated retailers and wholesale customers who demand superior customer service, affordable pricing, and a wide selection of optical lens designs and materials.

Our products include both semi-finished and finished lenses, in single vision, multi-focal and progressives; all of which are available in a variety of materials from uncoated CR-39 to the newest 1.74 high-index. Shore Lens Company is the home of the ShoreView® Progressive Lens and Shore Activations®.

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# SHORE ACTIVATIONS™

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A PHOTOCROMIC LENS BY SHORE LENS COMPANY



## SHORE™ ACTIVATIONS™

A PHOTOCROMIC LENS BY **SHORE LENS COMPANY**

SHOREVIEW™ ACTIVATIONS™  
ARE AVAILABLE EXCLUSIVELY  
WITH YOUR TRUSTED  
SHOREVIEW™ DESIGNS.

### Fast Activation

Activations™ are fully clear indoors, turn dark outdoors and return to clear fast. The ideal lenses for all-day comfort and protection.

### Color Stability

Activations™ maintain color stability when activating. Available in warm brown or elegant gray tints. Activations™ fit any frame perfectly.

### Convenience

Activations™ are convenient for wearers with an active lifestyle or who have a sensitivity to light.

### Protection

Activations™ provide 100% UVA and UVB protection for wearers eyes.

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# SHORE FOG FREE

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A FOG FIGHTING POLYCARBONATE LENS



## SHORE FOG FREE

SHORE FOG FREE  
PROVIDES THE  
MOST DURABLE  
PROTECTION  
AGAINST FOGGY  
VISION

### DURABILITY

- Passes EN 166:2001
- Passes ASTM 659 standard
- Scratch Resistant Coating

### CONVENIENCE

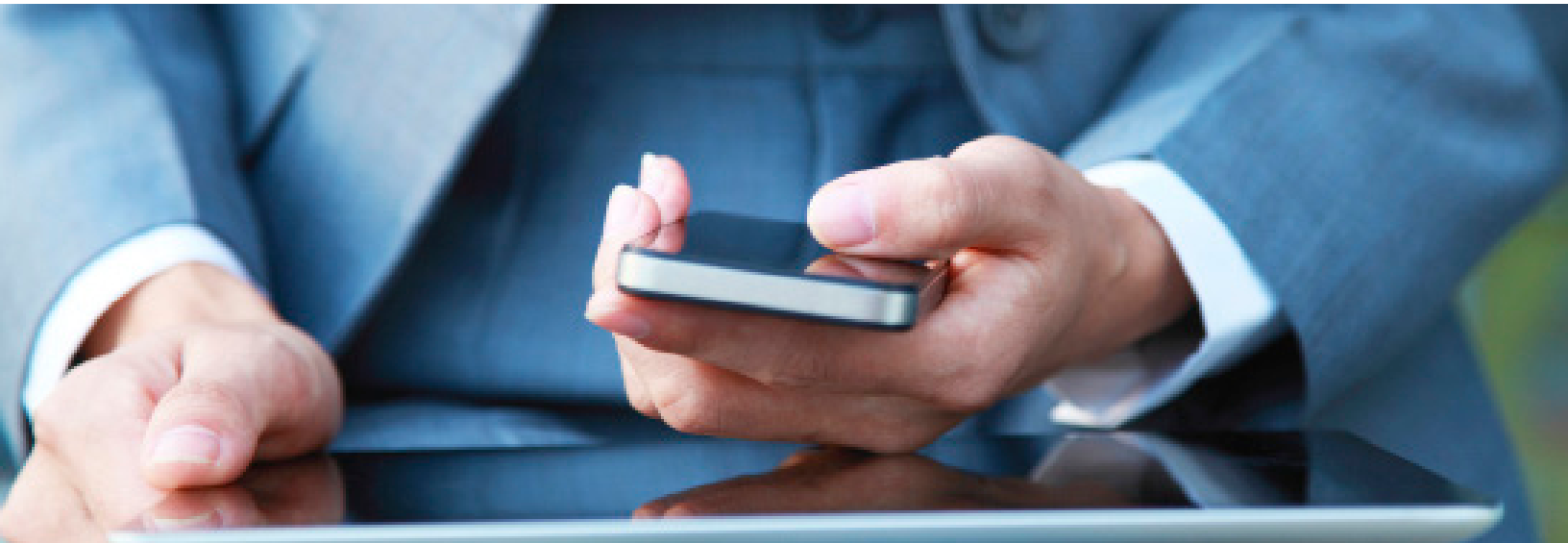
- Neither refurbishment nor maintenance is required
- Eliminates the need for temporary anti-fog sprays, wipes and solutions

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# BLUE SHIELD ANTI-REFLECTIVE

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A BLUE LIGHT FIGHTING POLYCARBONATE LENS



PROTECTION FROM  
HARMFUL BLUE  
LIGHT

#### PROTECTS AGAINST HARMFUL BLUE LIGHT

Our Blue Shield AR blocks 38% of light in the blue-light wavelength range. This reflects the harmful blue light away from the eyes, while ensuring that the portion of blue light needed for optimal contrast and other health benefits is allowed to pass through the lens.

#### PROTECTS AGAINST UV RADIATION TRANSMISSION

UV Protection is an inherent feature of Polycarbonate lenses, absorbing all wavelengths to 380nm, the ANSI accepted UV limit. Our Blue Shield lens takes it to the next step by cutting UV up to 400nm, providing more complete protection for eyes.

#### PREMIUM HYDROPHOBIC ANTI-REFLECTIVE

- Water Repellent
- Oil Resistant
- Dust & Smudge Resistant
- Anti-Glare

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# SHORE CORAL

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AN ANTI-REFLECTIVE COATING



## SHORE CORAL™

AN ANTI-REFLECTIVE COATING BY SHORE LENS COMPANY

THE SUPERIOR  
QUALITY AND  
DURABILITY YOU  
NEED AT THE VALUE  
YOU WANT

#### ATTRIBUTES

- Super hydrophobic
- Scratch Resistant
- Anti-Reflective

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# SHOREVIEW FAMILY OF PROGRESSIVES

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THE VALUE ALTERNATIVE



# SHOREVIEW™

AN ORIGINAL  
SHORE LENS  
PROGRESSIVE

ShoreView  
18mm

- Progressive
- Plastic
- Trivex
- Poly
- 1.60

ShoreView Mini  
15mm

- Progressive Short
- Plastic
- Trivex
- Poly
- 1.60
- 1.67



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# SHORE SUN COLLECTION

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A COLLECTION OF SUN WEAR LENSES



**SHORE**  **SUN**™

POLARIZED LENSES  
AND TINTS  
FOR EVERY  
LIFESTYLE

**GRAY**

Excellent for general purpose use, anti-fatigue and helps reduce glare, especially off water.

**BROWN**

Improves contrast and enhances depth perception.

**GREEN**

Good for outdoor activities, transmits all colors evenly, and provides soothing comfort.

# SHOREVIEW PROGRESSIVE

SHORE LENS COMPANY

## ShoreView 18mm Fitting Height

INDEX	DESCRIPTION	COATING	DIA	PCAT	BASES	ADDS
1.50	ES CR-39 Uncoated	Uncoated	80	SED4	2.00, 4.25, 6.25, 8.25	+0.75 to +3.50 in .25 steps
1.50	ES CR-39 Coated	Scratch Coated	80	SED5	2.00, 4.25, 6.25, 8.25	+0.75 to +3.50 in .25 steps
1.50	ES CR-39 Activations® Gray	Scratch Coated	77	SEP7	2.00, 4.00, 5.25, 6.25, 7.75	+0.75 to +3.50 in .25 steps
1.50	ES CR-39 Transitions® Gen8 Gray	Scratch Coated	77	SL17	2.00, 4.00, 5.25, 6.25, 7.75	+0.75 to +3.50 in .25 steps
1.50	CR-39 Polarized Gray	Scratch Coated	75	SE08	2.00, 4.00, 6.00, 8.00	+1.00 to +3.50 in .25 steps
Poly	ES Poly	Scratch Coated	76	SE47	2.00, 4.00, 5.50, 7.25	+0.75 to +3.50 in .25 steps
Poly	ES Poly Activations® Gray	Scratch Coated	74	SEP8	2.00, 4.00, 5.50, 7.25	+0.75 to +3.50 in .25 steps
Poly	ES Poly Transitions® Gen8 Gray	Scratch Coated	78	SL18	2.00, 4.00, 5.50, 7.25	+0.75 to +3.50 in .25 steps
Poly	Poly Photochromic Gray G6	Scratch Coated	75	SEU7	2.50, 4.00, 5.25	+1.00 to +3.50 in .25 steps
Poly	Poly Polarized Gray	Scratch Coated	76	SE77	2.00, 4.00, 5.50, 7.25	+0.75 to +3.50 in .25 steps
1.53	ES Trivex®	Scratch Coated	78	SL12	2.00, 3.00, 4.50, 6.00, 7.00	+0.75 to +3.50 in .25 steps
1.60	ES 1.60 Coated	Scratch Coated	73 / 78	SEH3	2.00, 4.00, 5.50, 6.25, 7.25	+0.75 to +3.50 in .25 steps

# SHOREVIEW PROGRESSIVE MINI

SHORE LENS COMPANY

## ShoreView Mini 15mm Fitting Height

INDEX	DESCRIPTION	COATING	DIA	PCAT	BASES	ADDS
1.50	Mini ES CR-39 Uncoated	Uncoated	80	SED7	1.75, 3.00, 4.50, 6.00, 7.00	+0.75 to +3.00 in .25 steps
1.50	Mini ES CR-39 Coated	Scratch Coated	80	SED8	1.75, 3.00, 4.50, 6.00, 7.00	+0.75 to +3.00 in .25 steps
1.50	Mini ES CR-39 Activations® Gray	Scratch Coated	77	SEP9	1.75, 3.00, 4.50, 6.00, 7.00	+0.75 to +3.00 in .25 steps
1.50	Mini ES CR-39 Transitions® Gen8 Gray	Scratch Coated	77	SL19	1.75, 3.00, 4.50, 6.00, 7.00	+0.75 to +3.00 in .25 steps
1.50	Mini CR-39 Polarized Gray	Scratch Coated	75	SEO4	2.00, 4.00, 6.00, 8.00	+1.00 to +3.50 in .25 steps
Poly	Mini ES Poly	Scratch Coated	76	SEL7	1.75, 3.00, 4.50, 5.50, 6.50	+0.75 to +3.00 in .25 steps
Poly	Mini ES Poly Activations® Gray	Scratch Coated	74	SEQ0	1.75, 3.00, 4.50, 5.50, 6.50	+0.75 to +3.00 in .25 steps
Poly	Mini ES Poly Transitions® Gen8 Gray	Scratch Coated	74	SL20	1.75, 3.00, 4.50, 5.50, 6.50	+0.75 to +3.00 in .25 steps
Poly	Mini Poly Polarized Gray	Scratch Coated	75	SEU3	1.75, 3.00, 4.50, 5.50, 6.50	+0.75 to +3.00 in .25 steps
Poly	Mini Poly Photochromic Gray G6	Scratch Coated	78	SEU8	2.00, 3.50, 5.00, 6.00	+1.00 to +3.00 in .25 steps
1.60	Mini ES 1.60 UNCOATED	Uncoated	78	SEH4	1.75, 3.00, 4.50, 5.50, 6.50	+0.75 to +3.00 in .25 steps
1.60	Mini ES 1.67 COATED	Scratch Coated	78	SEH5	1.75, 3.00, 4.50, 5.50, 6.50	+0.75 to +3.00 in .25 steps
1.67	Mini ES 1.60 UNCOATED	Uncoated	73 / 78	SEH6	1.75, 3.00, 4.50, 5.50, 6.50, 8.00	+0.75 to +3.00 in .25 steps
1.67	Mini ES 1.67 COATED	Scratch Coated	73 / 78	SEH7	1.75, 3.00, 4.50, 5.50, 6.50, 8.00	+0.75 to +3.00 in .25 steps

# FINISHED CR-39

SHORE LENS COMPANY

TYPE	DESCRIPTION	COATING	DIA	PCAT	RANGE
FSV	Clear 1.50	Uncoated	60	SEJ4	SPH: Plano to +6.00   COM: Plano to +6.00; cyl to -2.00
FSV	Clear 1.50	Uncoated	65	SEF2	SPH: Plano to +6.00 COM: +.25 to +6.00; cyl to -3.00; Plano to -2.00 cyl
FSV	Clear 1.50 HC	Scratch Coated	65	SEF3	SPH: Plano to +6.00 COM: +.25 to +6.00; cyl to -3.00; Plano to -2.00 cyl
FSV	Clear 1.50	Uncoated	70	SEC0	SPH: Plano to +6.00 / -7.00 COM: Plano to +6.00 / -4.00; cyl to -3.00, -5.25 to -6.00, cyl to -2.00, -4.25 to -5.00 / -6.25 to -7.00 not to exceed combined power of -7.00
FSV	Clear 1.50 - EXTENDED RANGE	Uncoated	70	SER3	SPH: +6.25 to +7.00 COM: +6.25 to +7.00, cyl to -2.00; PL to +5.00; cyl -3.25 to -4.00
FSV	Clear 1.50 HC	Scratch Coated	70	SEC1	SPH: Plano to +6.00 / -7.00 COM: Plano to +6.00 / -4.00; cyl to -3.00, -5.25 to -6.00, cyl to -2.00, -4.25 to -5.00 / -6.25 to -7.00 not to exceed combined power of -7.00
FSV	Clear 1.50 HMC	Anti-Reflective	70	SEN7	SPH: Plano to +6.00 / -7.00 COM: PL to +6.00 / -7.00; cyl to -3.00, not to exceed combined power of -7.00
FSV	Clear 1.50 HMC+	Super Hydrophobic Anti-Reflective	70	SEZ4	SPH: Plano to +6.00 / -7.00 COM: PL to +6.00 / -7.00; cyl to -3.00, not to exceed combined power of -7.00
FSV	Clear 1.50 HMC UV	Super Hydrophobic Anti-Reflective UV	70	SEN3	SPH: Plano to +6.00 / -7.00 COM: PL to +6.00 / -7.00; cyl to -3.00, not to exceed combined power of -7.00
FSV	Clear Blue Capture HC	Scratch Coated	65 / 70	OGS4	SPH: Plano to +4.00 / -5.00 COM: PL to +4.00 / -5.00; cyl to -3.00, not to exceed combined power of -4.00
FSV	Clear Blue Shield HMC+	Super Hydrophobic Anti-Reflective	70	SL04	SPH: Plano to +6.00 / -7.00 COM: PL to +6.00 / -7.00; cyl to -3.00, not to exceed combined power of -7.00
FSV	Photo Gray HC Shore Sun	Scratch Coated	65 / 70	SEV6	SPH: Plano to +4.00 / -4.00 COM: PL to +4.00 / -4.00; cyl to -2.00, not to exceed combined power of -4.00
FSV	Photo Gray HMC+ Shore Sun	Coral + Super Hydrophobic Anti-Reflective	65 / 70	SEV7	SPH: Plano to +4.00 / -4.00 COM: PL to +4.00 / -4.00; cyl to -2.00, not to exceed combined power of -4.00

# FINISHED CR-39

SHORE LENS COMPANY

TYPE	DESCRIPTION	COATING	DIA	PCAT	RANGE
FSV	Photo - Activations® Gray HC	Scratch Coated	65/ 70	SEQ1	SPH: Plano to +4.00 / -4.00 COM: PL to +4.00 / -4.00; cyl to -2.00, not to exceed combined power of -4.00
FSV	Photo - Activations® Gray HMC	Anti-Reflective	65/ 70	SEY5	SPH: Plano to +4.00 / -4.00 COM: PL to +4.00 / -4.00; cyl to -2.00, not to exceed combined power of -4.00
FSV	Photo - Activations® Brown HC	Scratch Coated	65/ 70	SEQ2	SPH: Plano to +4.00 / -4.00 COM: PL to +4.00 / -4.00; cyl to -2.00, not to exceed combined power of -4.00
FSV	Transitions® Gen8 Gray Coral+ AR	Coral + Super Hydrophobic Anti-Reflective	65/ 70	SL14	SPH: Plano to +4.00 / -4.00 COM: PL to +4.00 / -4.00; cyl to -2.00, not to exceed combined power of -4.00
FSV	6 Base Plano Gray Tint Shore Sun	Scratch Coated	74	SEU9	Plano - PACKAGED IN PAIRS
FSV	6 Base Plano CT 1.9 Green Gradient Tint 85% HC Shore Sun	Scratch Coated	74	SEV1	Plano - PACKAGED IN PAIRS
FSV	Polarized Gradient Gray 6 Base	Scratch Coated AR Backside	74	SEM0	Plano - PACKAGED IN PAIRS
FSV	Polarized Gray 6 Base	Uncoated	74	SEP5	Plano - PACKAGED IN PAIRS
FSV	Polarized Brown 6 Base	Uncoated	74	SEP6	Plano - PACKAGED IN PAIRS
FSV	Pre-Tinted Gray in Power	Scratch Coated AR Backside	75	SET2	SPH: -4.00 to +4.00   COM: -4.00 to +4.00; cyl to -2.00
FFT	Clear Finished FT-28 Uncoated	Uncoated	70	SEF4	SPH: Plano to +3.00 / -2.00   ADDS: +1.00 to +3.00 in plus and +2.00 in minus in +.25 steps
FFT	Clear Finished FT-28 Extended Range	Uncoated	70	SER4	SPH: -.25 to -4.00   ADDS: +2.25 to +3.00 in +.25 steps
FIN PAL	Clear Finished PAL	Uncoated	75	SEN1	SPH: Plano to +3.00 / -2.00   ADDS: +1.00 to +3.50 in +.25 steps

# FINISHED POLYCARBONATE

SHORE LENS COMPANY

TYPE	DESCRIPTION	COATING	DIA	PCAT	RANGE
FSV	Aspheric Poly	Scratch Coated	65/70	SED0 SED1	SPH: PL to +6.00 / -10.00 COM: PL to +6.00 / -10.00 cyl to -4.00, not to exceed combined power of -10.00.
FSV	Aspheric Poly AR	Anti-Reflective	65/70	SED2, SED3	SPH: PL to +6.00 / -10.00 COM: PL to +6.00 / -10.00 cyl to -4.00, not to exceed combined power of -10.00.
FSV	Aspheric Poly Super Hydro AR with UV	Super Hydrophobic Anti-Reflective UV	65/70	SEO2	SPH: PL to +4.00 / -8.00 COM: PL to +4.00 / -8.00 cyl to -2.00, not to exceed combined power of -8.00.
FSV	Select Aspheric Poly SRC	Scratch Coated	65/70	SEZ5	SPH: PL to +4.00 / -8.00 COM: PL to +4.00 / -8.00 cyl to -2.00, not to exceed combined power of -8.00.
FSV	Select Aspheric Poly SRC Ext Range	Scratch Coated	65/70	SEZ6	SPH: +4.25 to +6.00 / -8.25 to -10.00 COM: +4.00 to - 6.00 cyl -2.25 to -4.00, +4.25 to +6.00 cyl -.25 to -4.00, -6.25 to -10 not to exceed combined power of -10.00.
FSV	Select Aspheric Poly Coral AR+	Super Hydrophobic Anti-Reflective	65/70	SEZ7	SPH: PL to +4.00 / -8.00 COM: PL to +4.00 / -8.00 cyl to -2.00, not to exceed combined power of -8.00.
FSV	Select Aspheric Poly Coral AR+ Ext Range	Super Hydrophobic Anti-Reflective	65/70	SEZ8	SPH: +4.25 to +6.00 / -8.25 to -10.00 COM: +4.00 to - 6.00 cyl -2.25 to -4.00, +4.25 to +6.00 cyl -.25 to -4.00, -6.25 to -10 not to exceed combined power of -10.00.
FSV	1.3 Poly SRC	Scratch Coated	65/70	SEB6	SPH: PL to +4.00 / -8.00 COM: PL to +4.00 / -8.00:cyl to -2.00, not to exceed combined power of -8.00
FSV	1.3 Poly AR	Anti-Reflective	65/70	SEB7	SPH: PL to +4.00 / -8.00 COM: PL to +4.00 / -8.00 cyl to -2.00, not to exceed combined power of -8.00
FSV	Spherical Poly AR Safety	Anti-Reflective	67/72	0HC7	SPH: -4.00 to +3.00 COM:-4.00 to +3.00 ; cyl -2.00
FSV	Choice Poly Tintable SRC	Scratch Coated	65/70	SEJ8	SPH: PL to +4.00 / -8.00 COM: PL to +4.00 / -8.00:cyl to -2.00, not to exceed combined power of -8.00
FSV	Choice Poly Tintable SRC Ext Range	Scratch Coated	70	SEO9	COM: PL to -3.75 ; cyl -2.25 to -3.00
FSV	Choice Poly Tintable SRC Ext Range	Scratch Coated	70	SEP0	COM: PL to -2.50 ; cyl -3.25 to -4.00
FSV	Choice Poly AR	Anti-Reflective	65/70	SEJ9	SPH: PL to +4.00 / -8.00 COM: PL to +4.00 / -8.00 cyl to -2.00, not to exceed combined power of -8.00
FSV	Choice Poly AR Ext Range	Anti-Reflective	70	SEP1	COM: PL to -3.75 ; cyl -2.25 to -3.00

# FINISHED POLYCARBONATE

SHORE LENS COMPANY

TYPE	DESCRIPTION	COATING	DIA	PCAT	RANGE
FSV	Choice Poly AR Ext Range	Anti-Reflective	70	SEP2	COM: PL to -2.50 ; cyl -3.25 to -4.00
FSV	FSV Asp Poly Blue Capture AR	Anti-Reflective	65/70	0GK9	SPH: PL to +4.00 / -8.00 COM: PL to +4.00 / -8.00; cyl to -2.00
FSV	FSV Poly Blue Shield AR	Anti-Reflective	65/70	SEO1	SPH: PL to +4.00 / -6.00 COM: PL to +4.00 / -6.00; cyl to -2.00
FSV	FSV Select Poly Asph Blue AR+	Super Hydrophobic Anti-Reflective	65/70	SL03	SPH: PL to +4.00 / -8.00 COM: PL to +4.00 / -8.00 cyl to -2.00, not to exceed combined power of -8.00
FSV	FSV Shore Fog Free Poly	Scratch Coated	65/70	SEL8	SPH: PL to +4.00 / -6.00 COM: PL to +4.00 / -6.00; cyl to -2.00
FSV	FSV Poly Shore Photo Gray HC Shore Sun	Scratch Coated	65/70	SEV8	SPH: PL to +4.00 / -6.00 COM: PL to +4.00 / -6.00; cyl to -2.00, not to exceed combined power of -6.00
FSV	FSV Aspheric Poly Shore Photo Gray Coral + Shore Sun	Super Hydrophobic Anti-Reflective	65/70	SEW4	SPH: PL to +4.00 / -6.00 COM: PL to +4.00 / -6.00; cyl to -2.00, not to exceed combined power of -6.00
FSV	FSV Activations® Gray	Scratch Coated	65/70	SER2	SPH: PL to +4.00 / -6.00 COM: PL to +4.00 / -6.00; cyl to -2.00, not to exceed combined power of -6.00
FSV	FSV Activations® Gray Coral AR	Anti-Reflective	65/70	SEY4	SPH: PL to +4.00 / -6.00 COM: PL to +4.00 / -6.00; cyl to -2.00, not to exceed combined power of -6.00
FSV	FSV Asp Poly Transitions® Gen8 Coral + AR	Super Hydrophobic Anti-Reflective	65/70	SL15	SPH: PL to +4.00 / -6.00 COM: PL to +4.00 / -6.00; cyl to -2.00, not to exceed combined power of -6.00
FSV	FSV Aspheric Poly Pre-Tinted Gray HC	Scratch Coated	70/75	SL36	SPH: PL to +4.00 / -6.00 COM: PL to +4.00 / -6.00; cyl to -2.00
FSV	Polarized Grey/Silver Mirror (1pair)	Scratch Coated	74	SEZ9	Plano
FSV	Polarized Grey/Blue Mirror (1pair)	Scratch Coated	74	SL00	Plano
FSV	Polarized Brown/Gold Mirror (1pair)	Scratch Coated	74	SL01	Plano
FFT	Finished FT-28 Coated	Scratch Coated	70	SEi5	SPH: PL to +3.00 / -1.00 Adds: + 1.00 to +3.00 in +.25 steps
Fin Pal	Finished Progressive Coated	Scratch Coated	75	SEi6	SPH: PL to +2.00 / -1.00 Adds: + 1.00 to +3.00 in +.25 steps

# FINISHED MID & HIGH INDEX

SHORE LENS COMPANY

TYPE	DESCRIPTION	COATING	DIA	PCAT	RANGE
FSV	Trivex® SR	Scratch Coated	65/70	SE58	SPH: PL to +6.00 / -8.00 COM: PL to +6.00 / -8.00; cyl to -2.00
FSV	Trivex® AR	Anti-Reflective	65/70	SE59	SPH: PL to +6.00 / -8.00 COM: PL to +6.00 / -8.00; cyl to -2.00
FSV	1.56 Spherical SCR	Scratch Coated	65/73	SE61 SE62	SPH: Plano to +2.00 / -8.00 COM: Plano to -6.00; cyls to -4.00, -6.25 to -8.00; cyls to -2.00 +.25 to +2.00; cyl to -2.00"
FSV	1.56 Aspheric SCR	Scratch Coated	65	SE63	SPH: Spheres: +2.25 to +6.00 COM: +2.25 to +6.00; cyls to -2.00
FSV	1.56 Spherical AR	Anti-Reflective	65/73	SE64 SE65	SPH: +0.25 to +2.00 COM: +.25 to +2.00; cyl to -2.00
FSV	1.56 Aspheric AR	Anti-Reflective	65	SE66	SPH: +2.25 to +6.00 COM: +2.25 to +6.00; cyls to -2.00
FIN PAL	1.56 Photochromic Gray PAL	Scratch Coated	70	SEN2	SPH: PL to +3.00 / -2.00 Adds: + 1.00 to +3.50 in +.25 steps
FSV	1.60 SCR	Scratch Coated	65/70/75	SE67 SE68 SE69	SPH: Plano to +6.00 / -10.00 COM: +.25 to +6.00; cyl to -2.00, PL to -5.00; cyl to -4.00, -5.25 to -8.00; cyl to -3.00, -8.25 to -10.00; cyl to -2.00 (Sph +2.25 to +6.00 Aspheric design)
FSV	1.60 AR	Anti-Reflective	65/70/75	SE70 SE71 SE72	SPH: Plano to +6.00 / -10.00 COM: +.25 to +6.00; cyl to -2.00, PL to -5.00; cyl to -4.00, -5.25 to -8.00; cyl to -3.00, -8.25 to -10.00; cyl to -2.00 (Sph +2.25 to +6.00 Aspheric design)
FSV	1.60 Aspheric Transitions® Gen8 Grey AR	Anti-Reflective	65/75	OHP6	SPH: +6.00 to -6.00 COM: +6.00 to -6.00 cyl to -2.00
FSV	1.60 Aspheric Transitions® Gen8 Brown AR	Anti-Reflective	65/75	OHP7	SPH: +6.00 to -6.00 COM: +6.00 to -6.00 cyl to -2.00
FSV	1.60 Aspheric Transitions® Gen8 Grey-Green AR	Anti-Reflective	65/75	OHP5	SPH: +6.00 to -6.00 COM: +6.00 to -6.00 cyl to -2.00
FSV	1.67 SCR 1.0 Aspheric	Scratch Coated	65/70/75	SE73 SE74	SPH: PL to +6.00 to - 15.00, -12.50 to -15.00 in .50 steps COM: +.25 to +6.00; cyl to -2.00, Plano to -8.00; cyl to -4.00 cyl; -8.25 to -12.00; cyl to -2.00
FSV	1.67 AR 1.0 Aspheric	Anti-Reflective	65/70/75	SE75 SE76	SPH: PL to +6.00 to - 15.00, -12.50 to -15.00 in .50 steps COM: +.25 to +6.00; cyl to -2.00, Plano to -8.00; cyl to -4.00 cyl; -8.25 to -12.00; cyl to -2.00



# FINISHED MID & HIGH INDEX

SHORE LENS COMPANY

TYPE	DESCRIPTION	COATING	DIA	PCAT	RANGE
FSV	1.67 Aspheric Coral + AR	Super Hydrophobic Anti-Reflective	65/70/75	SL33	SPH: PL to +6.00 to -15.00, -12.50 to -15.00 in .50 steps COM: +.25 to +6.00; cyl to -3.00, Plano to -10.00; cyl to -4.00 cyl; -10.25 to -12.00; cyl to -2.00
FSV	1.67 UV420 Blue Shield AR+ (MR-7)	Super Hydrophobic Anti-Reflective	65/70/75	SET8	SPH: +4.00 to -10.00 COM: +4.00 to -10.00 cyl to -2.00
FSV	1.67 Shore Photo Gray HC Shore Sun	Scratch Coated	70/75	SEV9	SPH: -2.00 to -8.00 COM: -2.00 to -8.00 cyl to -2.00
FSV	1.67 Shore Photo Gray Coral + Shore Sun	Super Hydrophobic Anti-Reflective	70/75	SEW0	SPH: -2.00 to -8.00 COM: -2.00 to -8.00 cyl to -2.00
FSV	1.67 Asp Transitions® Gen8 Gray Coral +AR	Super Hydrophobic Anti-Reflective	70/75/80	SL34	SPH: -2.00 to -8.00 COM: -2.00 to -8.00 / cyl to -2.00
FSV	"New Extended" Finished 1.74 Shore AR	Anti-Reflective	70/75/80	SEB2 SEB3	SPH: -2.00 to -12.00, -12.00 to -15.00 in .050 steps; COM: -2.00 to -10.00; cyl to -4.00/ -10.25 to -12.00; cyl to -2.00
FSV	"New Extended" Finished 1.74 Shore AR Super Hydro	Super Hydrophobic Anti-Reflective	70/75/80	SEB4 SEB5	SPH: -2.00 to -12.00, -12.00 to -15.00 in .050 steps; COM: -2.00 to -10.00; cyl to -4.00/ -10.25 to -12.00; cyl to -2.00

# FINISHED MULTI-FOCALS

SHORE LENS COMPANY

TYPE	DESCRIPTION	COATING	DIA	PCAT	RANGE
<b>FINISHED MULTI-FOCALS &amp; PALS - 1.50</b>					
FFT	Finished FT-28	Uncoated	70	SEF4	SPH: PL to +3.00 / -2.00 ADDS: + 1.00 to +3.00 in plus and +2.00 in minus in +.25 steps
FFT	Finished FT-28 Extended Range	Uncoated	70	SER4	SPH: -.25 to -4.00   ADDS: + 2.25 to +3.00 in +.25 steps
FIN PAL	Finished Progressive	Uncoated	75	SEN1	SPH: PL to +3.00 / -2.00   ADDS: + 1.00 to +3.50 in +.25 steps
<b>FINISHED MULTI-FOCALS &amp; PALS - POLY</b>					
FFT	Finished FT-28	Scratch Coated	70	SEI5	SPH: PL to +3.00 / -1.00   ADDS: + 1.00 to +3.00 in +.25 steps
FIN PAL	Finished Progressive	Scratch Coated	75	SEI6	SPH: PL to +2.00 / -1.00   ADDS: + 1.00 to +3.00 in +.25 steps
<b>FINISHED MULTI-FOCALS &amp; PALS - 1.56</b>					
FIN PAL	1.56 Photochromic Gray PAL	Scratch Coated	70	SEN2	SPH: PL to +3.00 / -2.00   ADDS: + 1.00 to +3.50 in +.25 steps

# SEMI-FINISHED SINGLE VISION

SHORE LENS COMPANY

## Semi-Finished Single Vision 1.50

MATERIAL	DESCRIPTION	COATING	DIA	PCAT	BASES
1.50	CR-39 SV Uncoated	Uncoated	70	SEC6	1.00, 2.50, 4.50, 6.25, 7.25, 8.75, 10.50
1.50	CR-39 SV Coated	Scratch Coated	70	SE42	1.00, 2.50, 4.50, 6.25, 7.25, 8.75, 10.50
1.50	CR-39 SV Uncoated	Uncoated	76	SEK6	1.00, 2.50, 4.50, 6.25, 7.25, 8.75, 10.50
1.50	CR-39 SV Coated	Scratch Coated	76	SEK7	1.00, 2.50, 4.50, 6.25, 7.25, 8.75, 10.50
1.50	CR-39 SV Polarized Gray Shore Sun	Scratch Coated	70-75	SER8	0.50, 2.00, 3.50, 4.25, 5.25, 6.25, 7.25, 8.25
1.50	CR-39 SV Polarized Brown Shore Sun	Scratch Coated	70-75	SER9	0.50, 2.00, 3.50, 4.25, 5.25, 6.25, 7.25, 8.25
1.50	CR-39 SV Polarized Green Shore Sun	Scratch Coated	70-75	SES0	0.50, 2.00, 3.50, 4.25, 5.25, 6.25, 7.25, 8.25
1.50	CR-39 SV Polarized Gradient Gray Shore Sun	Scratch Coated	70-75	SES1	0.50, 2.00, 3.50, 4.25, 5.25, 6.25, 7.25, 8.25
1.50	CR-39 SV Polarized Gradient Brown Shore Sun	Scratch Coated	70-75	SES2	0.50, 2.00, 3.50, 4.25, 5.25, 6.25, 7.25, 8.25
1.50	CR-39 SV Polarized Gradient Green Shore Sun	Scratch Coated	70-75	SES3	0.50, 2.00, 3.50, 4.25, 5.25, 6.25, 7.25, 8.25
1.50	CR-39 Blue Capture	Scratch Coated	72/76/80	0FB9	2.00, 3.50, 4.25, 5.25, 6.25, 7.25, 8.75, 10.50
1.50	CR-39 SV Shore Photo Gray Shore Sun	Scratch Coated	72	SEW1	0.50, 2.25, 4.25, 6.25, 8.25
1.50	CR-39 SV Activations® Gray	Scratch Coated	69/73/77	SEQ9	2.00, 3.50, 4.25, 5.25, 6.25, 7.25, 8.75, 10.50
1.50	CR-39 SV Activations® Brown	Scratch Coated	76	SER0	0.50, 2.25, 4.25, 5.25, 6.25, 8.25
1.50	Signia CR-39 SV Transitions® Gen8 Gray	Scratch Coated	72/76	OGB7	2.00, 3.50, 4.25, 5.25, 6.25, 7.25, 8.75, 10.50
1.50	Signia CR-39 SV Transitions® Gen8 Brown	Scratch Coated	72/76	OGB8	2.00, 3.50, 4.25, 5.25, 6.25, 7.25, 8.75, 10.50
1.50	Signia CR-39 SV XTRACTIVE Gray	Scratch Coated	76	ODC9	0.50, 2.25, 4.25, 5.25, 6.25, 8.25
1.50	Signia CR-39 SV Vantage Gray	Scratch Coated	76	ODC7	0.50, 2.25, 4.25, 5.25, 6.25, 8.25

# SEMI-FINISHED SINGLE VISION

SHORE LENS COMPANY

## Semi-Finished Single Vision Poly

MATERIAL	DESCRIPTION	COATING	DIA	PCAT	BASES
Poly	Poly SV Spherical	Scratch Coated	70	SE01	0.75, 1.50, 2.25, 3.25, 4.25, 5.50, 6.50, 7.50, 8.50, 9.75
Poly	Poly SV Aspheric	Scratch Coated	70	SE32	0.50, 2.00, 4.00, 6.00, 8.00
Poly	Poly SV Spherical	Scratch Coated	76	SEK8	1.50, 3.25, 4.25, 5.50, 7.50
Poly	Signia Poly SV Aspheric	Scratch Coated	76	0J58	0.25, 0.50, 1.25, 2.50, 3.00, 3.50, 3.75, 4.00, 4.50, 5.25, 6.00, 6.75, 7.25, 8.00
Poly	Signia Poly SV Spherical	Scratch Coated	76	0G16	1.50, 2.25, 3.25, 4.25, 6.50, 7.50, 8.50
Poly	Signia Poly SV Spherical Tintable	Scratch Coated	76	0102	0.75, 1.50, 2.25, 3.25, 4.25, 5.50, 6.50, 7.50, 8.50, 9.75
Poly	Poly SV Spheric Poly Pretinted Gray	Scratch Coated	75	SL37	0.50, 2.00, 4.00, 6.00, 8.00
Poly	Poly SV Polarized Gray	Scratch Coated	76	SEN6	2.25, 3.25, 4.25, 5.25, 6.25, 7.25, 8.25, 9.00
Poly	KBco SFSV Poly Polarized Silver Mirror	Scratch Coated	76	0Z24	2.25, 3.25, 4.25, 5.25, 6.25, 7.25, 8.25
Poly	KBco SFSV Poly Polarized Green Mirror	Scratch Coated	76	0Z25	2.25, 3.25, 4.25, 5.25, 6.25, 7.25, 8.25
Poly	KBco SFSV Poly Polarized Blue Mirror	Scratch Coated	76	0Z26	2.25, 3.25, 4.25, 5.25, 6.25, 7.25, 8.25
Poly	KBco SFSV Poly Polarized Gold Mirror	Scratch Coated	76	0Z27	2.25, 3.25, 4.25, 5.25, 6.25, 7.25, 8.25
Poly	Poly SV Photochromic Gray G6	Scratch Coated	70	SEU6	0.50, 2.00, 4.00, 6.00, 8.00
Poly	Poly Shore Photo Gray Shore Sun	Scratch Coated	74	SEW2	1.50, 2.25, 3.25, 4.25, 5.50, 6.50, 7.50, 8.50
Poly	Poly SV Activations® Gray	Scratch Coated	74/79	SEQ5	1.50, 3.25, 4.25, 4.75, 5.50, 7.00, 7.50, 8.50
Poly	Poly SV Activations® Brown	Scratch Coated	74/79	SEQ6	1.50, 3.25, 4.25, 4.75, 5.50, 7.00, 7.50, 8.50
Poly	SigniaPoly Transitions® Gen8 Gray	Scratch Coated	74/79	0GB2	1.50, 3.25, 4.25, 4.75, 5.50, 7.00, 7.50, 8.50
Poly	SigniaPoly Transitions® Gen8 Brown	Scratch Coated	74/79	0GB3	1.50, 3.25, 4.25, 4.75, 5.50, 7.00, 7.50, 8.50
Poly	Signia Poly SV XTRACTIVE Gray	Scratch Coated	74/79	0DD0	1.50, 3.25, 4.25, 4.75, 5.50, 7.00, 7.50, 8.50
Poly	Signia Poly SV Vantage Gray	Scratch Coated	74/79	0DC8	1.50, 3.25, 4.75, 7.00, 8.50
Poly	SV Blue Capture	Scratch Coated	76/81	ODG0	1.50, 3.25, 4.25, 4.75, 5.50, 7.00, 8.50
Poly	Poly SV Blue Blocker AR+ Front side AR	Super Hydrophobic Anti-Reflective	75	SET0	0.50, 2.00, 4.00, 6.00, 8.00

# SEMI-FINISHED SINGLE VISION

SHORE LENS COMPANY

## Semi-Finished Single Vision Mid-High Index

MATERIAL	DESCRIPTION	COATING	DIA	PCAT	BASES
1.53	Trivex® SV	Scratch Coated	70	SE56	.50, 1.00, 2.00, 3.00, 4.00, 5.00, 6.00, 8.00
1.53	Trivex® SV	Scratch Coated	79	SEN8	.50, 2.50, 3.50, 4.50, 5.50, 6.50, 7.50, 8.50
1.56	Evoclear II SV 1.56	Scratch Coated	70	OY32	.50, 2.00, 4.00, 6.00, 8.00, 10.00
1.56	Evoclear II SV 1.56	Scratch Coated	75	OY33	.50, 2.00, 4.00, 6.00, 8.00, 10.00
1.56	Evoclear II SV Aspheric 1.56	Scratch Coated	70	OV32	.50, 1.00, 2.00, 3.00, 4.00, 5.00, 6.00, 7.00, 8.00, 9.00, 10.00
1.60	SV 1.60 Spherical	Scratch Coated	70/75	SE95	.50, 2.00, 4.00, 6.00, 7.00, 9.00, 10.25
1.60	Signia 1.60 SV Transitions® Gen8 Gray	Scratch Coated	76/80	OGH3	1.75, 2.75, 3.75, 4.75, 6.00, 6.75, 8.50
1.60	Signia 1.60 SV Transitions® Gen8 Brown	Scratch Coated	76/80	OGH2	1.75, 2.75, 3.75, 4.75, 6.00, 6.75, 8.50
1.67	SV 1.67 Spherical	Uncoated	70/75	SEI3	.50, 1.00, 2.00, 3.00, 4.00, 5.00, 6.00, 7.00, 8.00, 9.00, 10.00, 11.00, 13.00
1.67	SV 1.67 Spherical	Scratch Coated	70/75	SEI4	.50, 1.00, 2.00, 3.00, 4.00, 5.00, 6.00, 7.00, 8.00, 9.00, 10.00, 11.00, 13.00
1.67	SV 1.67 Aspheric	Scratch Coated	70	SE96	.50, 1.00, 2.00, 3.00, 4.00, 5.00, 6.00, 7.00, 8.00, 9.50
1.67	SV 1.67 Shore Photo Gray HC Shore Sun	Scratch Coated	70/75	SEW3	.50, 1.00, 2.00, 3.00, 4.00, 5.00, 6.00, 7.00, 8.00, 9.00
1.67	SV 1.67 Activations Gray	Scratch Coated	80	SL11	1.75, 2.75, 3.75, 4.75, 6.00, 6.75, 8.00
1.67	SV 1.67 Activations Brown	Scratch Coated	80	SL35	1.75, 2.75, 3.75, 4.75, 6.00, 6.75, 8.00
1.67	Signia 1.67 SV Transitions® Gen8 Gray	Scratch Coated	80	OGA8	1.75, 2.75, 3.75, 4.75, 6.00, 6.75, 8.00
1.67	Signia 1.67 SV Transitions® Gen8 Brown	Scratch Coated	80	OGB1	1.75, 2.75, 3.75, 4.75, 6.00, 6.75, 8.00
1.67	SV 1.67 Blue Shield UV 420 Front Side AR (MR-7)	Front Surface AR	70/75	SET7	.50, 1.00, 2.00, 3.00, 4.00, 5.00, 6.00, 7.00, 8.00, 9.00, 10.00, 11.00, 13.00
1.67	SV 1.67 (MR-10) Polarized Gray	Scratch Coated	75	SEL2	1.50, 2.00, 3.00, 4.00, 5.00, 6.00, 7.00, 8.00
1.74	SFSV 1.74 Spherical Uncoated	Uncoated	70	SEC8	.50, 1.50, 2.25, 3.50, 5.00, 6.75, 8.50, 10.25, 11.50, 12.50,
1.74	SFSV 1.74 Aspheric	Uncoated	70	SEB8	.50, 1.00, 2.00, 3.00, 4.00, 5.00, 6.00, 7.00, 8.00, 9.00, 10.00
1.74	SFSV 1.74 Spherical	Scratch Coated	70	SEC9	.50, 1.50, 2.25, 3.50, 5.00, 6.75, 8.50, 10.25, 11.50, 12.50,
1.74	SFSV 1.74 Aspheric	Scratch Coated	70	SEB9	.50, 1.00, 2.00, 3.00, 4.00, 5.00, 7.00, 6.00, 8.00, 9.00, 10.00
1.74	Signia SFSV 1.74 Polarized Gray	Uncoated	75/80	OBX4	.50, 2.00, 4.00, 5.00, 6.00, 7.00, 8.00, 9.00
1.74	Signia SFSV 1.74 Polarized Brown	Uncoated	75/80	OBX0	.50, 2.00, 4.00, 5.00, 6.00, 7.00, 8.00, 9.00
1.74	Signia SFSV 1.74 Polarized Green	Uncoated	75/80	OBX1	.50, 2.00, 4.00, 5.00, 6.00, 7.00, 8.00, 9.00

# SEMI-FINISHED MULTI-FOCALS

SHORE LENS COMPANY

INDEX	DESCRIPTION	COATING	DIA	PCAT	BASES	ADDS
<b>SEMI-FINISHED FLAT TOP 28</b>						
1.50	CR-39 FT-28	Uncoated	70	SEC7	1.00, 2.50, 4.50, 6.25, 7.25, 8.75, 10.50	+1.00 to +3.50 in .25 steps and +4.00
1.50	CR-39 FT-28	Scratch Coated	70	SE43	1.00, 2.50, 4.50, 6.25, 7.25, 8.75, 10.50	+1.00 to +3.50 in .25 steps and +4.00
1.50	CR-39 FT-28	Scratch Coated	76	OH58	2.50, 4.50, 6.25, 7.25, 8.75	+1.00 to +3.00 in .25 steps
1.50	CR-39 FT-28 Polarized Gray	Scratch Coated	77	SEO3	2.00, 4.00, 6.00, 8.00	+1.00 to +3.50 in .25 steps
1.50	CR-39 FT-28 Activations® Gray	Scratch Coated	76	SEQ7	.50, 2.25, 4.25, 5.25, 6.25, 8.25	+1.00 to +3.00 in .25 steps
1.50	CR-39 FT-28 Activations® Brown	Scratch Coated	76	SER1	.50, 2.25, 4.25, 5.25, 6.25, 8.25	+1.00 to +3.00 in .25 steps
1.50	Signia CR-39 Transitions® Gen8 Gray	Scratch Coated	76	OGD1	.50, 2.25, 4.25, 5.25, 6.25, 8.25	+1.00 to +3.00 in .25 steps
Poly	Poly FT-28 Spherical	Scratch Coated	70	SE30	2.25, 4.25, 5.50, 6.50, 8.50	+1.00D to +3.00 in .25 steps
Poly	Poly FT-28 Spherical	Scratch Coated	76	SL09	2.25, 4.25, 5.50, 6.50, 8.50	+1.00D to +3.00 in .25 steps
Poly	Poly FT-28 Polarized Gray	Scratch Coated	76	SEL1	2.00, 4.25, 6.25, 8.00	+1.00D to +3.00 in .25 steps
1.53	Trivex® FT-28	Scratch Coated	72	SE57	4.00, 6.00, 8.00	+1.00 to +3.00 in .25 steps
1.53	Trivex® FT-28	Scratch Coated	76	X851	.50, 2.25, 4.25, 6.25, 8.25, 10.25	+1.00 to +4.00 in .25 steps
1.53	Trivex® Tri-Focal 7x28	Scratch Coated	76	X825	2.00, 4.00, 6.00, 8.00	+1.50 to +3.50 in .25 steps
1.56	Evoclear II SFFT-28 1.56	Uncoated	75	OV33	.50, 2.00, 4.25, 6.25, 8.50	+.75 to +3.50 in .25 steps
<b>SEMI-FINISHED FLAT TOP 35</b>						
1.50	SFFT 35 Uncoated	Uncoated	70	SEH1	1.00, 2.50, 4.50, 6.25, 7.25, 8.75	+.75 to +3.50 in .25 steps and +4.00
1.50	Signia SFFT 35 Coated	Scratch Coated	76	OH61	2.50, 4.50, 6.25, 7.25, 8.75	+1.00 to +3.00 in .25 steps
Poly	Signia Poly FT-35 Tintable HC	Scratch Coated	76	OH47	2.25, 4.25, 6.50, 8.50	+1.00D to +3.00 in .25 steps
1.56	Evoclear II SFFT-35 1.56 UNC	Uncoated	74	OV34	.50, 2.00, 4.25, 6.25, 8.50	+1.00 to +3.00 in .25 steps
<b>SEMI-FINISHED TRI-FOCAL &amp; ROUND 22</b>						
1.50	SFFT 7X28 Uncoated	Uncoated	70	SEGO	4.50, 6.25, 7.25, 8.75	+1.50 to +3.00 in .25 steps
1.50	Signia SFFT 7X28 Coated	Scratch Coated	76	OH72	4.50, 6.25, 8.75	+1.50 to +3.00 in .25 steps
1.50	Signia CR-39 SFFT 7X28 Transitions® Gen8 Gray	Scratch Coated	74	OGD2	4.50, 6.25, 8.75	+1.50 to +3.00 in .25 steps
Poly	Signia Poly SFFT 7X28 Tintable	Scratch Coated	76	OH48	2.25, 4.25, 6.50, 8.50	+1.50 to +3.00 in .25 steps
1.53	ARIS Trivex® SFFT 7X28	Scratch Coated	76	X851	4.00, 6.00, 8.00	+1.00 to +3.00 in .25 steps
1.56	Evoclear II SFFT-28 7X28 1.56	Uncoated	74	OV35	2.00, 4.25, 6.25, 8.50	+1.50 to +3.00 in .25 steps
1.50	Signia SFFT 8X35	Scratch Coated	76	OH74	4.50, 6.25, 8.75	+1.50 to +3.00 in .25 steps
1.50	Signia CR-39 Bifocal RD22	Uncoated	72	OH67	2.50, 4.50, 6.25, 8.75	+1.00 to +3.00 in .25 steps

# SHORE SUN COLLECTION

SHORE LENS COMPANY

INDEX	DESCRIPTION	COATING	DIA	PCAT	RANGE
<b>FINISHED SINGLE VISION</b>					
1.50	Transitions® Gen 8 Gray Coral + AR	Super Hydrophobic Anti-Reflective	65/70	SL14	SPH: PL to +4.00 / -4.00 COM: PL to +4.00 / -4.00; cyl to -2.00, not to exceed combined power of -4.00
1.50	FSV Activations® Gray	Scratch Coated	65/70	SEQ1	SPH: PL to +4.00 / -4.00 COM: PL to +4.00 / -4.00; cyl to -2.00, not to exceed combined power of -4.00
1.50	FSV Activations® Brown	Scratch Coated	65/70	SEQ2	SPH: PL to +4.00 / -4.00 COM: PL to +4.00 / -4.00; cyl to -2.00, not to exceed combined power of -4.00
1.50	FSV Activations® Gray AR	Anti-Reflective	65/70	SEY5	SPH: PL to +4.00 / -4.00 COM: PL to +4.00 / -4.00; cyl to -2.00, not to exceed combined power of -4.00
1.50	FSV Shore Photo Gray HC Shore Sun	Scratch Coated	65/70	SEV6	SPH: PL to +4.00 / -4.00 COM: PL to +4.00 / -4.00; cyl to -2.00, not to exceed combined power of -4.00
1.50	FSV Shore Photo Gray Coral AR +	Super Hydrophobic Anti-Reflective	65/70	SEV7	SPH: PL to +4.00 / -4.00 COM: PL to +4.00 / -4.00; cyl to -2.00, not to exceed combined power of -4.00
1.50	Pre-Tinted Gray in power	Scratch Coated AR Back side	75	SET2	SPH: -4.00 to +4.00 COM: -4.00 to +4.00; cyl to -2.00
1.50	6 Base Plano CT 1.9 3MM Notched Green Gradient Tint 85% NT (sold in pairs)	Scratch Coated	74	SEV1	Plano
1.50	6 Base Plano CT 1.9 3MM NOTCH Gray Tint 85% NT (sold in pairs)	Uncoated	74	SEU9	Plano
1.50	Plano FSV Polarized Gradient Gray 6 Base with Backside AR (sold in pairs)	Scratch Coated AR Back side	74	SEM0	Plano
1.50	Plano FSV Polarized Gray 6 Base UNC (sold in pairs)	Uncoated	74	SEP5	Plano
1.50	Plano FSV Polarized Brown 6 Base UNC (sold in pairs)	Uncoated	74	SEP6	Plano

# SHORE SUN COLLECTION

SHORE LENS COMPANY

INDEX	DESCRIPTION	COATING	DIA	PCAT	RANGE
<b>FINISHED SINGLE VISION</b>					
Poly	FSV Aspheric Poly Shore Photo Gray Shore Sun	Scratch Coated	65/70	SEV8	SPH: PL to +4.00 / -6.00 COM: PL to +4.00 / -6.00; cyl to -2.00, not to exceed combined power of -6.00
Poly	FSV Aspheric Poly Shore Photo Gray Coral + Shore Sun	Super Hydrophobic Anti-Reflective	65/70	SEW4	SPH: PL to +4.00 / -6.00 COM: PL to +4.00 / -6.00; cyl to -2.00, not to exceed combined power of -6.00
Poly	FSV Activations® Gray	Scratch Coated	65/70	SER2	SPH: PL to +4.00 / -6.00 COM: PL to +4.00 / -6.00; cyl to -2.00, not to exceed combined power of -6.00
Poly	FSV Activations® Gray AR	Anti Reflective	65/70	SEY4	SPH: PL to +4.00 / -6.00 COM: PL to +4.00 / -6.00; cyl to -2.00, not to exceed combined power of -6.00
Poly	FSV Asph Poly Transitions® Gen8 Gray Coral + AR	Super Hydrophobic Anti-Reflective	65/70	SL15	SPH: PL to +4.00 / -6.00 COM: PL to +4.00 / -6.00; cyl to -2.00, not to exceed combined power of -6.00
Poly	FSV Aspheric Poly Pre-Tinted Gray	Scratch Coated	70/75	SL36	SPH: PL to +4.00 / -6.00 COM: PL to +4.00 / -6.00; cyl to -2.00
Poly	Polarized Grey/Silver Mirror (sold in pairs)	Scratch Coated	74	SEZ9	Plano
Poly	Polarized Grey/Blue Mirror (sold in pairs)	Scratch Coated	74	SL00	Plano
Poly	Polarized Brown/Gold Mirror (sold in pairs)	Scratch Coated	74	SL01	Plano
1.60	FSV Aspheric Transitions® Gen8 Grey AR	Anti Reflective	65/75	0HP6	SPH: +6.00 to -6.00 COM: +6.00 to -6.00 cyl to -2.00
1.60	FSV Aspheric Transitions® Gen8 Brown AR	Anti Reflective	65/75	0HP7	SPH: +6.00 to -6.00 COM: +6.00 to -6.00 cyl to -2.00
1.60	FSV Aspheric Transitions® Gen8 Grey-Green AR	Anti Reflective	65/75	0HP5	SPH: +6.00 to -6.00 COM: +6.00 to -6.00 cyl to -2.00
1.67	1.67 Shore Photo Gray Shore Sun	Scratch Coated	70/75	SEV9	SPH: -2.00 to -8.00 COM: -2.00 to -8.00 cyl to -2.00
1.67	1.67 Aspheric Photo Gray Coral + Shore Sun	Super Hydrophobic Anti-Reflective	70/75	SEW0	SPH: -2.00 to -8.00 COM: -2.00 to -8.00 cyl to -2.00
1.67	1.67 Transitions® Gen8 Gray Coral +AR	Super Hydrophobic Anti-Reflective	70/75/80	SL34	SPH: -2.00 to -8.00 COM: -2.00 to -8.00 / cyl to -2.00
<b>FINISHED PROGRESSIVE MID INDEX</b>					
1.56	1.56 Photochromic Gray PAL	Scratch Coated	70	SEN2	SPH: PL to +3.00 / -2.00 Adds: + 1.00 to +3.50 in +.25 steps

# SHORE SUN COLLECTION

SHORE LENS COMPANY

INDEX	DESCRIPTION	COATING	DIA	PCAT	BASE
<b>SEMI-FINISHED SINGLE VISION</b>					
1.50	Activations® Gray	Scratch Coated	69/73/77	SEQ9	2.00, 3.50, 4.25, 5.25, 6.25, 7.25, 8.75, 10.50
1.50	Activations® Brown	Scratch Coated	76	SER0	0.50, 2.25, 4.25, 5.25, 6.25, 8.25
1.50	Signia CR-39 SV Transitions® Gen8 Gray	Scratch Coated	72/76	OGB7	2.00, 3.50, 4.25, 5.25, 6.25, 7.25, 8.75, 10.50
1.50	Signia CR-39 SV Transitions® Gen8 Brown	Scratch Coated	72/76	OGB8	2.00, 3.50, 4.25, 5.25, 6.25, 7.25, 8.75, 10.50
1.50	Signia CR-39 SV XTRACTIVE Gray	Scratch Coated	76	ODC9	0.50, 2.25, 4.25, 5.25, 6.25, 8.25
1.50	Signia CR-39 SV Vantage Gray	Scratch Coated	76	ODC7	0.50, 2.25, 4.25, 5.25, 6.25, 8.25
1.50	Shore Photo Gray	Scratch Coated	72	SEW1	0.50, 2.25, 4.25, 6.25, 8.25
1.50	Polarized Gray	Scratch Coated	70-75	SER8	0.50, 2.00, 3.50, 4.25, 5.25, 6.25, 7.25, 8.25
1.50	Polarized Brown	Scratch Coated	70-75	SER9	0.50, 2.00, 3.50, 4.25, 5.25, 6.25, 7.25, 8.25
1.50	Polarized Green	Scratch Coated	70-75	SES0	0.50, 2.00, 3.50, 4.25, 5.25, 6.25, 7.25, 8.25
1.50	Polarized Gradient Gray	Scratch Coated	70-75	SES1	0.50, 2.00, 3.50, 4.25, 5.25, 6.25, 7.25, 8.25
1.50	Polarized Gradient Brown	Scratch Coated	70-75	SES2	0.50, 2.00, 3.50, 4.25, 5.25, 6.25, 7.25, 8.25
1.50	Polarized Gradient Green	Scratch Coated	70-75	SES3	0.50, 2.00, 3.50, 4.25, 5.25, 6.25, 7.25, 8.25
Poly	Poly SV Activations® Gray	Scratch Coated	74/79	SEQ5	1.50, 3.25, 4.25, 4.75, 5.50, 7.00, 7.50, 8.50
Poly	Poly SV Activations® Brown	Scratch Coated	74/79	SEQ6	1.50, 3.25, 4.25, 4.75, 5.50, 7.00, 7.50, 8.50
Poly	SigniaPoly Transitions® Gen8 Gray	Scratch Coated	74/79	OGB2	1.50, 3.25, 4.25, 4.75, 5.50, 7.00, 7.50, 8.50
Poly	SigniaPoly Transitions® Gen8 Brown	Scratch Coated	74/79	OGB3	1.50, 3.25, 4.25, 4.75, 5.50, 7.00, 7.50, 8.50
Poly	Signia Poly SV XTRACTIVE Gray	Scratch Coated	74/79	ODD0	1.50, 3.25, 4.25, 4.75, 5.50, 7.00, 7.50, 8.50
Poly	Signia Poly SV Vantage Gray	Scratch Coated	74/79	ODC8	1.50, 3.25, 4.75, 7.00, 8.50
Poly	Poly Shore Photo Gray	Scratch Coated	74	SEW2	1.50, 2.25, 3.25, 4.25, 5.50, 6.50, 7.50, 8.50
Poly	Poly SV Photochromic Gray G6	Scratch Coated	70	SEU6	0.50, 2.00, 4.00, 6.00, 8.00
Poly	Poly SV Polarized Gray	Scratch Coated	76	SEN6	2.25, 3.25, 4.25, 5.25, 6.25, 7.25, 8.25, 9.00
Poly	KBco SFSV Poly Polarized Silver Mirror	Scratch Coated	76	OZ24	2.25, 3.25, 4.25, 5.25, 6.25, 7.25, 8.25
Poly	KBco SFSV Poly Polarized Green Mirror	Scratch Coated	76	OZ25	2.25, 3.25, 4.25, 5.25, 6.25, 7.25, 8.25
Poly	KBco SFSV Poly Polarized Blue Mirror	Scratch Coated	76	OZ26	2.25, 3.25, 4.25, 5.25, 6.25, 7.25, 8.25
Poly	KBco SFSV Poly Polarized Gold Mirror	Scratch Coated	76	OZ27	2.25, 3.25, 4.25, 5.25, 6.25, 7.25, 8.25
Poly	Poly SV Spheric Poly Pre-Tinted Gray	Scratch Coated	75	SL37	0.50, 2.00, 4.00, 6.00, 8.00



# SHORE SUN COLLECTION

SHORE LENS COMPANY

INDEX	DESCRIPTION	COATING	DIA	PCAT	BASE
<b>SEMI-FINISHED SINGLE VISION</b>					
1.60	Signia 1.60 SV Transitions® Gen8 Gray	Scratch Coated	76/80	0GH3	1.75, 2.75, 3.75, 4.75, 6.00, 6.75, 8.50
1.60	Signia 1.60 SV Transitions® Gen8 Brown	Scratch Coated	76/80	0GH2	1.75, 2.75, 3.75, 4.75, 6.00, 6.75, 8.50
1.67	SV 1.67 Activations Gray	Scratch Coated	80	SL11	1.75, 2.75, 3.75, 4.75, 6.00, 6.75, 8.00
1.67	SV 1.67 Activations Brown	Scratch Coated	80	SL35	1.75, 2.75, 3.75, 4.75, 6.00, 6.75, 8.00
1.67	Signia 1.67 SV Transitions® Gen8 Gray	Scratch Coated	80	0GA8	1.75, 2.75, 3.75, 4.75, 6.00, 6.75, 8.00
1.67	Signia 1.67 SV Transitions® Gen8 Brown	Scratch Coated	80	0GB1	1.75, 2.75, 3.75, 4.75, 6.00, 6.75, 8.00
1.67	SV 1.67 Shore Photo Gray	Scratch Coated	70/75	SEW3	0.50, 1.00, 2.00, 3.00, 4.00, 5.00, 6.00, 7.00, 8.00, 9.00
1.67	SV 1.67 Polarized Gray	Scratch Coated	75	SEL2	1.50, 2.00, 3.00, 4.00, 5.00, 6.00, 7.00, 8.00
1.74	Signia SFSV 1.74 Polarized Gray	Uncoated	75/80	0BX4	0.50, 2.00, 4.00, 5.00, 6.00, 7.00, 8.00, 9.00
1.74	Signia SFSV 1.74 Polarized Brown	Uncoated	75/80	0BX0	0.50, 2.00, 4.00, 5.00, 6.00, 7.00, 8.00, 9.00
1.74	Signia SFSV 1.74 Polarized Green	Uncoated	75/80	0BX1	0.50, 2.00, 4.00, 5.00, 6.00, 7.00, 8.00, 9.00

INDEX	DESCRIPTION	COATING	DIA	PCAT	BASES	ADDS
<b>SEMI-FINISHED FLAT TOP 28</b>						
1.50	CR-39 FT-28 Activations® Gray	Scratch Coated	76	SEQ7	0.50, 2.25, 4.25, 5.25, 6.25, 8.25	+1.00 to +3.00 in .25 steps
1.50	CR-39 FT-28 Activations® Brown	Scratch Coated	76	SER1	0.50, 2.25, 4.25, 5.25, 6.25, 8.25	+1.00 to +3.00 in .25 steps
1.50	Signia CR-39 FT-28 Transitions® Gen8 Gray	Scratch Coated	76	0GD1	.50, 2.25, 4.25, 5.25, 6.25, 8.25	+1.00 to +3.00 in .25 steps
1.50	Signia CR-39 FT 7X28 Transitions® Gen8 Gray	Scratch Coated	74	0GD2	4.50, 6.25, 8.75	+1.50 to +3.00 in .25 steps
1.50	CR-39 FT-28 Polarized Gray	Scratch Coated	77	SEO3	2.00, 4.00, 6.00, 8.00	+1.00 to +3.50 in .25 steps
Poly	Poly FT-28 Polarized Gray	Scratch Coated	76	SEL1	2.00, 4.25, 6.25, 8.00	+1.00D to +3.00 in .25 steps

# SHORE SUN COLLECTION

SHORE LENS COMPANY

INDEX	DESCRIPTION	COATING	DIA	PCAT	BASES	ADDS
<b>SHOREVIEW PROGRESSIVE 18MM FITTING HEIGHT</b>						
1.50	ES CR-39 Activations® Gray	Scratch Coated	77	SEP7	2.00, 4.00, 5.25, 6.25, 7.75	+0.75 to +3.50 in .25 steps
1.50	ES CR-39 Transitions® Gen8 Gray	Scratch Coated	77	SL17	2.00, 4.00, 5.25, 6.25, 7.75	+0.75 to +3.50 in .25 steps
1.50	CR-39 Polarized Gray	Scratch Coated	75	SEO8	2.00, 4.00, 6.00, 8.00	+1.00 to +3.50 in .25 steps
Poly	ES Poly Activations® Gray	Scratch Coated	74	SEP8	2.00, 4.00, 5.50, 7.25	+0.75 to +3.50 in .25 steps
Poly	ES Poly Transitions® Gen8 Gray	Scratch Coated	78	SL18	2.00, 4.00, 5.50, 7.25	+0.75 to +3.50 in .25 steps
Poly	Poly Photochromic Gray G6	Scratch Coated	75	SEU7	2.50, 4.00, 5.25	+1.00 to +3.00 in .25 steps
Poly	Poly Polarized Gray	Scratch Coated	76	SE77	2.00, 4.00, 5.50, 7.25	+0.75 to +3.50 in .25 steps
<b>SHOREVIEW PROGRESSIVE MINI 15 MM FITTING HEIGHT</b>						
1.50	Mini ES CR-39 Activations® Gray	Scratch Coated	77	SEP9	1.75, 3.00, 4.50, 6.00, 7.00	+0.75 to +3.00 in .25 steps
1.50	Mini ES CR-39 Transitions® Gen8 Gray	Scratch Coated	77	SL19	1.75, 3.00, 4.50, 6.00, 7.00	+0.75 to +3.00 in .25 steps
1.50	Mini CR-39 Polarized Gray	Scratch Coated	75	SEO4	2.00, 4.00, 6.00, 8.00	+1.00 to +3.50 in .25 steps
Poly	Mini ES Poly Activations® Gray	Scratch Coated	74	SEQ0	1.75, 3.00, 4.50, 5.50, 6.50	+0.75 to +3.00 in .25 steps
Poly	Mini ES Poly Transitions® Gen8 Gray	Scratch Coated	74	SL20	1.75, 3.00, 4.50, 5.50, 6.50	+0.75 to +3.00 in .25 steps
Poly	Mini ES Poly Polarized Gray	Scratch Coated	76	SEU3	1.75, 3.00, 4.50, 5.50, 6.50	+0.75 to +3.00 in .25 steps
Poly	Mini Poly Photochromic Gray G6	Scratch Coated	75	SEU8	2.00, 3.50, 5.00, 6.00	+1.00 to +3.00 in .25 steps