



Spectrum™ SV

The Introductory Freeform® Single Vision Lens



 Technologies  EyePoint Technology	Product Classification: EVERYDAY > Single Vision	Marking: FF
	Minimum Fitting Height: NONE > Fitting height still required	

The Lens Design

Consumers today want the latest and greatest gizmos on the market. From tablet PC's and cell phones to shoes that shape your glutes and blankets with sleeves - products utilizing the newest technologies are what everyone wants. With this in mind, why put your single vision patients in "old" technology when you can give them Shamir **Spectrum – Single Vision™**?

Perfect For Non-Early Adopters

Shamir **Spectrum – Single Vision™** introduces patients to the world of Freeform®. While we do offer a fully personalized single vision lens in the Shamir **Autograph II – Single Vision™**, some patients just aren't ready to take the leap into something so revolutionary... for those "non-early adopters" there's Shamir **Spectrum – Single Vision™**. Shamir **Spectrum – Single Vision™** provides patients a technologically advanced single vision lens that delivers a precise Rx at a price that fits any budget.

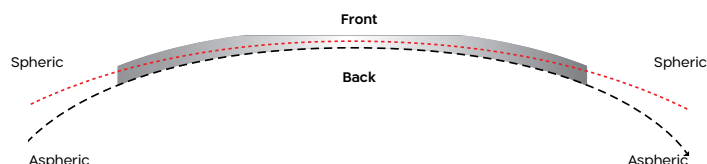
Who It's For

Cost-conscious single vision eyeglass wearers requiring visual clarity and comfort across all zones, and specifically when reading, or focusing on other nearby, non-digital objects.

Sweeping Up The Competition Single Handedly

Shamir **Spectrum – Single Vision™** provides your patients with clear, crisp vision all with an aspheric/atoric back-side. Aspheric/atoric lenses can be lighter due to decreased center thickness, and for those high plus patients, an aspheric/atoric lens means better clarity because of minimized off-center errors. What does this really mean for single vision patients? Increased visual acuity and an accurate Rx made specifically for them.

The Backside Explains It All.





EyePoint Technology®

By analyzing data from over 3,600 points on each lens Shamir is able to create lenses that offer patients a more accurate and comfortable visual experience.

How to Fit & Order Shamir Spectrum™ SV

Provide the following information:

- Patient Rx
- Fitting Height
- Monocular Distance PD
- Frame Measurements A/B/DBL&ED

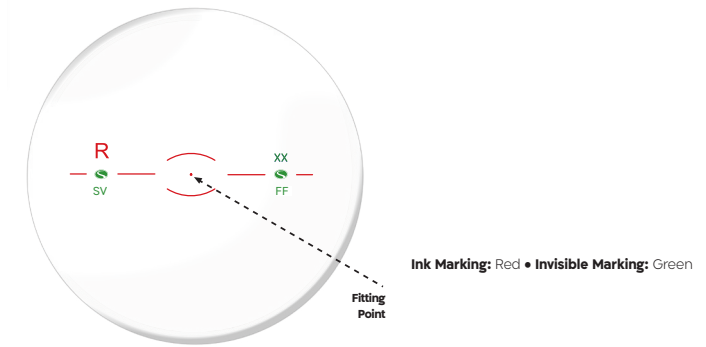
*It is strongly recommended that you provide all of the above mentioned measurements.

Features & Benefits

Honing in on benefits are key when lenses provide physical assistance to a problem patients may not understand they suffer from.

- Aspheric/atoric back-surface
- Priced to fit almost any budget
- Designed with EyePoint Technology™

Technical Information



Ink Marking: Red • Invisible Marking: Green

Availability:

Material	Prescription Range [D]	Cylinder
1.50 Hard Resin (C,T,V,T,P,TX,D)	-12.00 to +6.00	to -6.0 [D]
DLC™ Trivex™ (C,T,P,TX,BZ,N)	-14.25 to +7.50	to -6.5 [D]
1.56 (B)	-14.00 to +8.50	to -6.75 [D]
1.6 SuperLite™ (C,T,P,TX)	-14.00 to +6.00	to -7.0 [D]
1.67 SuperLite™ (C,T,P,TX,BZ)	-16.00 to +16.00	to -8.0 [D]
Polycarbonate (C,T,V,T,P,TX,D,BZ)	-14.00 to +8.75	to -7.0 [D]
1.74 SuperLite™ (C,T)	-20.00 to +12.50	to -9.0 [D]

LEGEND:

- C - Clear
- TV - Transitions® Vantage™
- T - Transitions®™
- P - Polarized
- TX - Transitions® XTRActive™
- B - BluTech (Indoor & Outdoor)
- D - Drivewear®
- N - NXT™
- BZ - Blue Zero™
- S - SunSync®
- PH - Photochromic

POWER RANGE IS DETERMINED BY SHAMIR CERTIFIED BLANK RANGE PRISM TO 10 DIOPTERS IN EACH QUADRANT

⚠ **WARNING:** Polycarbonate lenses can expose you to chemicals including Bisphenol A (BPA) and 1.74 index lenses can expose you to Methimazole, which are known to the State of California to cause birth defects or other reproductive harm. For more information go to: www.P65Warnings.ca.gov.



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