




Autograph II Single Vision™

Personalized Benefits In A Single Vision Lens

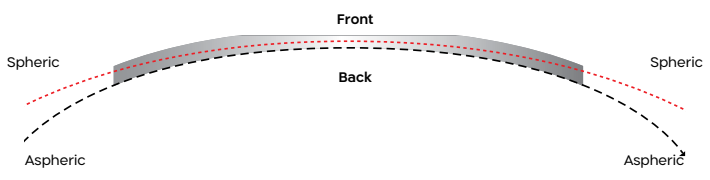


Freeform® SV  	Technologies Product Classification: EVERYDAY > Single Vision	Marking: SV>>
	Minimum Fitting Height: NONE > Fitting height still required	

The Lens Design

With the same design produced consistently in ALL materials, your single vision patients can have multiple pairs of Shamir **Autograph II – Single Vision™** in various materials and switch from pair to pair without adjustment time. Not only does Shamir **Autograph II – Single Vision™** provide your patients with consistency, but it also allows flexibility with so 15 materials.

The Backside Explains It All.



While personalization is the true benefit to Shamir **Autograph II – Single Vision™**, another advantage of this lens is its aspheric/atoric backside. 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 more do we need to say? With Shamir **Autograph II – Single Vision™**, Shamir has got your single vision patients covered, from front to back.

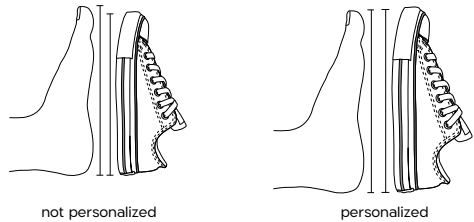
It's Personal For Single Vision Patients

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.

Shamir **Autograph II – Single Vision™** provides your single vision patients the personal fit they need to experience crisp, clear, uncomplicated vision. That's because Shamir **Autograph II – Single Vision™** utilizes **As-Worn Technology™**, so the design is created to accommodate the way your patient wears their frame of choice (i.e. low on the bridge, high on the bridge, etc).

The Shamir **Autograph II – Single Vision™** design takes into account the patients' personal parameters while wearing their frames, this includes: panoramic angle, pantoscopic tilt and vertex distance. With these added measurements, the final product reflects the Rx needed based on the "as-worn" position of the patients' frames, not on refracted Rx alone.

It's like a pair of shoes. If you're a size 9.25, why would you want to squeeze your foot into a size 9 shoe if you knew you could get a size 9.25 shoe? This is the same personalization Shamir **Autograph II – Single Vision™** provides for your patients, except for their eyes.



Shamir Autograph II® lenses are personalized to fit your patients' specific "size" (prescription).

**As-Worn Technology™****Perfect Vision For Any Frame Choice**

Technology using three different measurements to create a lens that's even better suited for the patient; with vertex distance, pantoscopic tilt and panoramic angle we can fine-tune the lens unlike ever before.

**EyePoint Technology®****The Design Inside**

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.

Who It's For

Single vision eyeglass wearers requiring a personalized lens with an aspheric/atoric backside with a consistent design in all materials.

Features & Benefits

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

- Fully aspheric/atoric back-surface lens
- Personalized with As-Worn Technology™
- Designed with EyePoint Technology®

Measurement Information

As-Worn Technology™

To get the maximum benefit from As-Worn Technology™, the actual measurements of the wearer should be included. (Vertex Distance - Fitted, Pantoscopic Tilt, Panoramic Angle). **The patient will benefit greatly from using their personal measurements, experiencing more precise and comfortable vision.**

If the As-Worn™ measurements are not included with the Shamir **Autograph® II+** order, the Shamir **Prescriptor Software®** will use defaults. These defaults are based on averages.

Default Measurements:

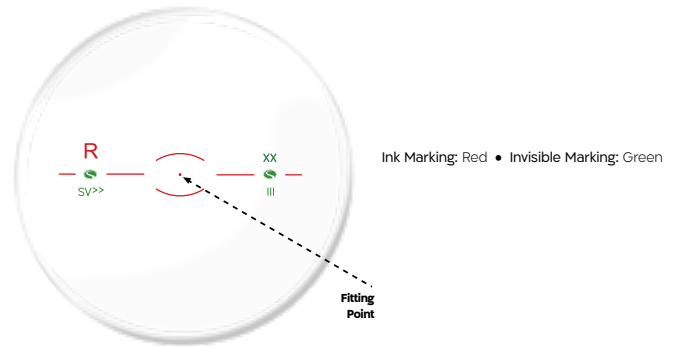
Vertex Distance: 13 mm
Pantoscopic Tilt: 4°
Panoramic Angle: 5°

"As-Worn" measurements:

Vertex Distance: 5 mm to 30 mm
Pantoscopic Tilt: 10° to 12°
Panoramic Angle: 0° to 12°

Autograph II Single Vision™

Technical Information



Availability:

Material	Prescription Range [D]	Cylinder
1.50 Hard Resin (C,T,V,T,P,TX,D)	-5.00 to +4.00	to -6.0 [D]
DLC™ Trivex™ (C,T,P,TX,BZ)	-5.00 to +4.00	to -6.5 [D]
NXT™ (PH)	-5.00 to +4.00	to -6.5 [D]
1.56 (B)	-5.50 to +6.00	to -6.75 [D]
1.6 SuperLite™ (C,T,P,TX)	-6.50 to +6.00	to -7.0 [D]
1.67 SuperLite™ (C,T,P,TX,BZ)	-6.50 to +5.00	to -8.0 [D]
Polycarbonate (C,T,V,T,P,TX,D,BZ)	-6.50 to +6.00	to -7.0 [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.

How to Fit & Order Shamir Autograph II Single Vision™

Provide the following information:

- Doctors Refracted Rx
- Fitting Height & Monocular Distance PD [far]
- Panoramic Angle
- Pantoscopic Tilt
- Fitted Vertex Distance
- Frame Measurements A/B/DBL/ED

If the As-Worn™ measurements are not included with the order the Shamir **Prescriptor Software®** will use defaults. Please see the measurements section for more details.

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