Power Range is determined by Shamir Certified Blank Range

#### LEGEND:

- C-Clear
- TV-Transitions® Vantage
- PH-Photochromic T-Transitions<sup>6</sup>
- TX-XTRActive B-BluTech (Indoor & Outdoor)

MARNING: 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.go

## Availability: **SV**

Material	Power Range	Cylinder
1.5 Hard Resin (C,TV,T,P,TX,D)	-6.50 to +6.00	to -6.00
DLC" Trivex" (C,TV,T,P,TX,BZ)	-6.50 to +6.00	to -6.50
1.56 (B)	-6.50 to +6.00	to -6.75
NXT* (PH)	-6.00 to +6.00	to -6.50
1.6 SuperLite" (C,T,P,TX)	-6.50 to +6.00	to -7.00
1.67 SuperLite" (C,T,P,TX,BZ)	-6.50 to +6.00	to -8.00
Polycarbonate (C,TV,T,P,TX,D,BZ)	-6.50 to +6.00	to -7.00

Power Range is determined by Shamir Certified Blank Range

### LEGEND:

- C-Clear TV-Transitions® Vantage™ TX-XTRActive®
- B-BluTech (Indoor & Outdoor) T-Transitions<sup>®</sup> BZ-Blue Zero™
- PH-Photochromic

⚠ WARNING: Polycarbonate lenses can expose you to chemicals including Bisphenol A (BPA) and 174 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.go

## How to Fit & Order Shamir **Attitude III® - Fashion • Sport • SV**

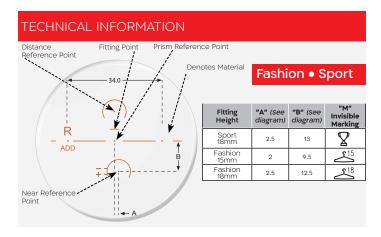
Select the lens type per patient's sunwear lens requirements:  $\mathbf{Sport}$ ,  $\mathbf{Fashion}$  or  $\mathbf{SV}$ 

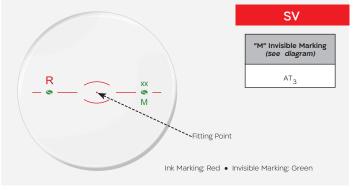
- Patient Rx
- Fitting Height
- Monocular Distance PD
- Panoramic Angle
- Pantoscopic Tilt
- Fitted Vertex Distance • Base Curve of Demo Lens
- Frame Measurements A/B/DBL&ED

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.

# Attitude® III - Fashion • Sport • SV





### As-Worn Quadro™ Measurements

To get the maximum benefit from As-Worn Quadro™, the actual measurements of the wearer should be included. (Vertex Distance - Fitted and Refracted, 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 Autograph III® order, the Shamir Prescriptor® will use defaults. These defaults are based on averages.

### Default Measurements:

Shamir Attitude III® - Fashion

Vertex Distance: Shamir Attitude IIIº - Sport & SV 13mm Pantoscopic Tilt: Vertex Distance: 13mm Pantoscopic Tilt: Panoramic Angle: 15° Panoramic Angle:

## The ranges for the "as-worn" measurements are as follows:

Vertex Distance: 5mm to 30mm Pantoscopic Tilt: -10° to 20° Panoramic Angle: 0 to 30°

### Extended Range

Base Curves & Panoramic Angles

The Shamir  $\textbf{Attitude III}^{\text{o}}$  line – progressive  $\textbf{Sport} \ \& \ \textbf{Fashion}$  and SV lenses – support a wider range of panoramic angles and base curves, to optimally suit any frame, flat or wraparound, while maintaining all of the design advantages.

This extended range, allows for more frames to be fitted with precisely compatible lenses, very similar to the frame's demo lenses, ensuring a perfect fit and great looking sunwear.

EXTENDED BASE CURVE RANGE

ATTITUDE III<sup>®</sup> LINE

EXTENDED PANORAMIC ANGLE RANGE









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