

# Shamir Quick Reference Guide

EFFECTIVE DATE: JULY, 2023

Shamir **Glacier PLUS™** and Shamir **Glacier Expression™** AR Coating, available on Hard Resin 1.50, Trivex™ 1.53, Polycarbonate 1.59 (1.67 Only available on Shamir Glacier PLUS™)  
 Shamir Glacier™ Sun AR Coating comes standard on Driver Intelligence™ Sun -only, Shamir Glacier Expression™ AR Coating comes standard on Driver Intelligence™ Moon (Clear, Transitions™ Signature® Gen 8™, Transitions™ XTRActive® New Generation, Transitions™ XTRActive® Polarized™, Blue Zero™, NuPolar® Polarized, and Polarized™)

## EVERYDAY

			MATERIALS						MVC	
			HARD RESIN 1.50	TRIVEX™ 1.53	1.56	POLYCARBONATE 1.59	1.60	1.67		1.74
PROGRESSIVE	Shamir <b>AUTOGRAPH INTELLIGENCE™**</b> MIN. FH (11mm, 13mm, 15mm, 18mm) ADD Power +0.75 to +3.50 Prism up to 10.00 Diopters in each direction	POWER RANGE	-12.25 to +6.50	-13.25 to +7.00	-14.00 to +7.50	-14.75 to +8.75	-14.75 to +8.75	-16.75 to +10.00	-18.75 to +12.00	
		CYLINDER	to -6.00	to -6.50	to -6.75	to -7.00	to -7.00	to -8.00	to -9.00	
		TREATMENT	C,T,P,TX,XP,D,S	C,T,P,TX,XP,N,BZ,S	B	C,T,B,P,TX,XP,D,BZ,S	C,T,P,TX	C,T,P,TX,XP,BZ,S	C,T,N,PP	
	Shamir <b>AUTOGRAPH® III** (UPDATED)</b> MIN. FH (11mm, 13mm, 15mm, 18mm) ADD Power +0.75 to +4.00 Prism up to 10.00 Diopters in each direction	POWER RANGE	-12.25 to +6.00	-13.25 to +7.00	-14.00 to +6.50	-14.75 to +8.00	-15.00 to +8.00	-16.75 to +9.00	-18.75 to +12.00	
		CYLINDER	to -6.00	to -6.50	to -6.75	to -7.00	to -7.00	to -8.00	to -9.00	
		TREATMENT	C,T,P,TX,XP,D,S	C,T,P,TX,XP,N,BZ,S	B	C,T,B,P,TX,XP,D,BZ,S	C,T,P,TX	C,T,P,TX,XP,BZ,S	C,T,N,PP	
	Shamir <b>AUTOGRAPH® II+*</b> MIN. FH (11mm, 13mm, 15mm, 18mm) ADD Power +0.75 to +4.00 Prism up to 10.00 Diopters in each direction	POWER RANGE	-12.25 to +6.00	-13.25 to +6.00	-14.00 to +6.50	-14.75 to +6.50	-15.00 to +6.00	-16.75 to +8.25	-18.75 to +12.00	
		CYLINDER	to -6.00	to -6.50	to -6.75	to -7.00	to -7.00	to -8.00	to -9.00	
		TREATMENT	C,T,P,TX,XP,D,S	C,T,P,TX,XP,N,BZ,S	B	C,T,B,P,TX,XP,D,BZ,S	C,T,P,TX	C,T,P,TX,XP,BZ,S	C,T,N,PP	
Shamir <b>INTOUCH™ (UPDATED)</b> MIN. FH (15mm & 18mm) ADD Power +0.75 to +3.50 Prism up to 10.00 Diopters in each direction	POWER RANGE	-12.25 to +6.00	-13.25 to +6.00	-14.00 to +6.00	-14.75 to +6.00	-15.00 to +6.00	-16.75 to +8.00	-18.75 to +15.50		
	CYLINDER	to -6.00	to -6.50	to -6.75	to -7.00	to -7.00	to -8.00	to -9.00		
	TREATMENT	C,T,P,TX,XP,D,S	C,T,P,TX,XP,N,BZ,S	B	C,T,B,P,TX,XP,D,BZ,S	C,T,P,TX	C,T,P,TX,XP,BZ,S	C,T,N,PP		
Shamir <b>SPECTRUM+™</b> MIN. FH (14mm, 16mm, & 18mm) ADD Power +0.75 to +3.50 Prism up to 10.00 Diopters in each direction	POWER RANGE	-12.25 to +6.00	-13.25 to +6.00	-14.00 to +6.00	-14.75 to +6.00	-15.00 to +6.00	-16.75 to +8.00	-18.75 to +11.50		
	CYLINDER	to -6.00	to -6.50	to -6.75	to -7.00	to -7.00	to -8.00	to -9.00		
	TREATMENT	C,T,P,TX,XP,D,S	C,T,P,TX,XP,N,BZ	B	C,T,B,P,TX,XP,D,BZ,S	C,T,P,TX	C,T,P,TX,XP,BZ,S	C,T,N,PP		
Shamir <b>ELEMENT™</b> MIN. FH (16mm & 19mm) ADD Power +0.75 to +3.50 Prism up to 10.00 Diopters in each direction	POWER RANGE	-7.00 to +4.00	-13.25 to +6.00	--	-10.00 to +6.00	-10.00 to +6.00	-12.50 to +8.00	--		
	CYLINDER	to -6.00	to -6.50	--	to -7.00	to -7.00	to -8.00	--		
	TREATMENT	C,T,XP,P,S	C,T,TX,XP,N,BZ,S	--	C,T,B,P,TX,XP,BZ,S	C,T	C,T,XP,NG,BZ,S	--		
Shamir <b>GENESIS HD</b> MIN. FH (16mm) ADD Power +0.75 to +3.50 Prism up to 10.00 Diopters in each direction	POWER RANGE	-6.00 to +6.00	-6.00 to +6.00	-6.00 to +6.00	-6.00 to +6.00	-6.00 to +6.00	-6.00 to +6.00	-6.00 to +6.00		
	CYLINDER	to -4.00	to -4.00	to -4.00	to -4.00	to -4.00	to -4.00	to -4.00		
	TREATMENT	C,T,P,TX,XP,D,S	C,T,P,TX,XP,N,BZ	B	C,T,B,P,TX,XP,NG,D,BZ,S	C,T,P,TX	C,T,P,TX,XP,NG,BZ,S	C,T,N,PP		
SINGLE VISION	Shamir <b>AUTOGRAPH® III - SV**</b> Fitting height needed Reference SV White Paper for details Prism up to 10.00 Diopters in each direction	POWER RANGE	-12.00 to +7.25	-14.00 to +8.00	-14.00 to +8.50	-14.00 to +8.75	-14.00 to +8.75	-16.00 to +16.00	-20.00 to +13.50	
		CYLINDER	to -6.00	to -6.50	to -6.75	to -7.00	to -7.00	to -8.00	to -9.00	
		TREATMENT	C,T,P,TX,XP,D,S	C,T,P,TX,XP,BZ,S	B	C,T,B,P,TX,XP,D,BZ,S	C,T,P,TX	C,T,P,TX,XP,BZ,S	C,T,N,PP	
SINGLE VISION	Shamir <b>RELAX™</b> MIN. FH (14mm) ADD Power +0.50, +0.65, +0.80 Prism up to 10.00 Diopters in each direction	POWER RANGE	-14.00 to +6.25	-14.00 to +8.00	-14.00 to +8.50	-14.00 to +8.75	-14.00 to +8.75	-16.75 to +16.00	-20.00 to +13.50	
		CYLINDER	to -6.00	to -6.50	to -6.75	to -7.00	to -7.00	to -8.00	to -9.00	
		TREATMENT	C,T,P,TX,XP,D,S	C,T,P,TX,XP,N,BZ,S	B	C,T,B,P,TX,XP,D,BZ,S	C,T,P,TX	C,T,P,TX,XP,BZ,S	C,T,N,PP	
BIFOCAL	Shamir <b>DUO™</b> MIN. FH (15mm) ADD Power +0.75 to +4.00 Prism up to 10.00 Diopters in each direction	POWER RANGE	-9.00 to +6.00	-13.25 to +6.00	-14.00 to +6.00	-14.75 to +6.00	-15.00 to +6.00	-16.75 to +8.00	-18.75 to +12.00	
		CYLINDER	to -6.00	to -6.50	to -6.75	to -7.00	to -7.00	to -8.00	to -9.00	
		TREATMENT	C,T,P,TX,XP,D,S	C,T,P,TX,XP,N,BZ,S	B	C,T,B,P,TX,XP,D,BZ,S	C,T,P,TX	C,T,P,TX,XP,BZ,S	C,T,N,PP	

- LEGEND**
- C CLEAR
  - T TRANSITIONS™ SIGNATURE® GEN 8™
  - TX TRANSITIONS™ XTRACTIVE® New Generation
  - XP TRANSITIONS™ XTRACTIVE® Polarized™
  - B BLUTECH (INDOOR & OUTDOOR)
  - P POLARIZED
  - D DRIVEWEAR
  - N NXT
  - BZ BLUE ZERO™
  - S SUNSYNC®
  - NPP NuPolar® Polarized

**Please confirm with your Shamir distributing lab Rx range and index availability as it may differ from above.**

Shamir Glacier PLUS™, Shamir Glacier Expression™, Crizal AR Coating, Zeiss AR Coating, Hoya AR Coating, Unity AR Coating and iCoat AR Coating) applicable with correct blank.  
 All Shamir products (excluding Shamir Driver Intelligence™ Sun/Moon) are available with your lab's in-house AR Coatings. Please check with your lab to determine which specific manufacturer's AR coating is available with the Shamir lens and material that you are ordering, as a manufacturer may offer more than one AR coating.  
 Visit VSP website for current VSP codes. For Shamir's full line of Freeform™ and Semi-finished product availability please check: [shamirlens.com](http://shamirlens.com).

- \* Utilizes As-Worn Technology™ (SEE PRODUCT FLYER FOR MORE INFORMATION)
- \*\* Utilizes As-Worn Quadro™ and As-Worn Technology™ (SEE PRODUCT FLYER FOR MORE INFORMATION)
- \*\*\* Confirm with lab for availability
- \*\*\*\* Utilizes As-Worn POV™

**⚠️ 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](http://www.P65Warnings.ca.gov).

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 Shamir Glacier™ Sun AR Coating comes standard on Driver Intelligence™ Sun -only, Shamir Glacier Expression™ AR Coating comes standard on Driver Intelligence™ Moon (Clear, Transitions™ Signature® Gen 8™, Transitions™ XTRActive® New Generation, Transitions™ XTRActive® Polarized™, Blue Zero™, NuPolar® Polarized, and Polarized™\*\*\*)

## WORK

		MATERIALS							MVC	
		HARD RESIN 1.50	TRIVEX™ 1.53	1.56	POLYCARBONATE 1.59	1.60	1.67	1.74		
PROGRESSIVE	Shamir <b>COMPUTER™</b>	TOTAL NEAR POWER RANGE	-6.00 to +6.00	-6.00 to +8.00	-6.00 to +8.00	-6.00 to +8.00	-6.00 to +8.00	-8.50 to +8.75	--	
	MIN. FH (14mm LOWER/10MM UPPER)	CYLINDER	to -6.00	to -6.50	to -6.75	to -7.00	to -7.00	to -7.00	--	
	ADD power +0.75 to +3.50 Dynamic Reduction -0.75 to -2.00 Prism up to 10.00 Diopters in each direction	TREATMENT	C,T,P,TX,TXP,S	C,T,TX,TXP,N,BZ,S	B	C,T,TX,TXP,B,BZ,S	C,T,TX	C,T,TX,TXP,BZ,S	--	
PROGRESSIVE	Shamir <b>WORKSPACE™</b>	TOTAL NEAR POWER RANGE	-6.00 to +6.00	-6.00 to +8.00	-6.00 to +8.00	-6.00 to +8.00	-6.00 to +8.00	-8.50 to +8.75	--	
	MIN. FH (14mm LOWER/10MM UPPER)	CYLINDER	to -6.00	to -6.50	to -6.75	to -7.00	to -7.00	to -7.00	--	
	ADD power +0.75 to +3.50 Dynamic Reduction -0.75 to -2.50 Prism up to 10.00 Diopters in each direction	TREATMENT	C,T,P,TX,TXP,S	C,T,TX,TXP,N,BZ,S	B	C,T,TX,TXP,B,BZ,S	C,T,TX	C,T,TX,TXP,BZ,S	--	

## PLAY

		MATERIALS							MVC	
		HARD RESIN 1.50	TRIVEX™ 1.53	1.56	POLYCARBONATE 1.59	1.60	1.67	1.74		
PROGRESSIVE	Shamir <b>ATTITUDE® III - FASHION**</b>	POWER RANGE	-6.50 to +5.25	-6.50 to +6.00	-6.50 to +6.00	-6.50 to +6.00	-6.50 to +6.00	-6.50 to +6.00	--	
	MIN. FH (15mm, & 18mm)	CYLINDER	to -6.00	to -6.50	to -6.75	to -7.00	to -7.00	to -8.00	--	
	ADD Power +0.75 to +3.50 Prism up to 10.00 Diopters in each direction	TREATMENT	C,T,P,TX,TXP,D,S	C,T,P,TX,TXP,N,BZ,S	B	C,T,B,P,TX,TXP,D,BZ,S	C,T,P,TX	C,T,P,TX,TXP,BZ,S	--	
PROGRESSIVE	Shamir <b>ATTITUDE® III - SPORT**</b>	POWER RANGE	-6.50 to +5.25	-6.50 to +6.00	-6.50 to +6.00	-6.50 to +6.00	-6.50 to +6.00	-6.50 to +6.00	--	
	MIN. FH (18mm)	CYLINDER	to -6.00	to -6.50	to -6.75	to -7.00	to -7.00	to -8.00	--	
	ADD Power +0.75 to +3.50 Prism up to 10.00 Diopters in each direction	TREATMENT	C,T,P,TX,TXP,D,S	C,T,P,TX,TXP,N,BZ,S	B	C,T,B,P,TX,TXP,D,BZ,S	C,T,P,TX	C,T,P,TX,TXP,BZ,S	--	
PROGRESSIVE	Shamir <b>GOLF™*</b>	POWER RANGE	--	-5.00 to +4.00	-5.50 to +5.25	-6.00 to +5.25	-6.00 to +5.25	--	--	
	MIN. FH (19mm)	CYLINDER	--	to -6.50	to -6.75	to -7.00	to -7.00	--	--	
	ADD Power +1.00 to +3.50 Prism up to 10.00 Diopters in each direction	TREATMENT	--	C,T,P,TX,TXP,N,BZ,S	B	C,T,B,P,TX,TXP,D,BZ,S	C,T,P,TX	--	--	
SINGLE VISION	Shamir <b>ATTITUDE® III - SV**</b>	POWER RANGE	-6.50 to +6.00	-6.50 to +6.00	-6.50 to +6.00	-6.50 to +6.00	-6.50 to +6.00	-6.50 to +6.00	--	
	Fitting height needed Reference SV White Paper for details	CYLINDER	to -6.00	to -6.50	to -6.75	to -7.00	to -7.00	to -8.00	--	
	Prism up to 10.00 Diopters in each direction	TREATMENT	C,T,P,TX,TXP,D,S	C,T,P,TX,TXP,N,BZ,S	B	C,T,B,P,TX,TXP,D,BZ,S	C,T,P,TX	C,T,P,TX,TXP,BZ,S	--	

- LEGEND**
- C CLEAR
  - T TRANSITIONS™ SIGNATURE® GEN 8™
  - TX TRANSITIONS™ XTRACTIVE® New Generation
  - TXP TRANSITIONS™ XTRACTIVE® Polarized™
  - B BLUTECH (INDOOR & OUTDOOR)
  - P POLARIZED
  - D DRIVEWEAR
  - N NXT
  - BZ BLUE ZERO®
  - S SUNSYNC®
  - NPP NuPolar® Polarized

**Please confirm with your Shamir distributing lab Rx range and index availability as it may differ from above.**

Shamir Glacier PLUS™, Shamir Glacier Expression™, Crizal AR Coating, Zeiss AR Coating, Hoya AR Coating, Unity AR Coating and iCoat AR Coating) applicable with correct blank.  
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- \* Utilizes As-Worn Technology™ (SEE PRODUCT FLYER FOR MORE INFORMATION)
- \*\* Utilizes As-Worn Quadro™ and As-Worn Technology™ (SEE PRODUCT FLYER FOR MORE INFORMATION)
- \*\*\* Confirm with lab for availability
- \*\*\*\* Utilizes As-Worn POV™

**⚠️ 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](http://www.P65Warnings.ca.gov).



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DRIVE			MATERIALS						MVC	
			HARD RESIN 1.50	TRIVEX™ 1.53	1.56	POLYCARBONATE 1.59	1.60	1.67		1.74
PROGRESSIVE	Driver Intelligence™ SUN**** MIN. FH (18MM) ADD power +0.75 to +3.50 Prism up to 10.00 Diopters per quadrant	POWER RANGE	--	--	--	-14.75 to +6.00	--	--	--	
		MAX CYLINDER	--	--	--	-7.00	--	--	--	
		TREATMENT	--	--	--	P	--	--	--	
	Driver Intelligence™ MOON**** MIN. FH (18MM) ADD power +0.75 to +3.50 Prism up to 10.00 Diopters in each direction	POWER RANGE	--	--	--	-14.75 to +6.00	--	--	--	
		MAX CYLINDER	--	--	--	-7.00	--	--	--	
		TREATMENT	--	--	--	C	--	--	--	
SINGLE VISION	Driver Intelligence™ SUN - SV**** Fitting height needed Reference SV White Paper for details Prism up to 10.00 Diopters in each direction	POWER RANGE	--	--	--	-14.00 to +6.00	--	--	--	
		MAX CYLINDER	--	--	--	-7.00	--	--	--	
		TREATMENT	--	--	--	P	--	--	--	
	Driver Intelligence™ MOON - SV**** Fitting height needed Reference SV White Paper for details Prism up to 10.00 Diopters in each direction	POWER RANGE	--	--	--	-14.00 to +6.00	--	--	--	
		MAX CYLINDER	--	--	--	-7.00	--	--	--	
		TREATMENT	--	--	--	C	--	--	--	

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