

# Shamir Spectrum+™

EFFECTIVE DATE: NOVEMBER 01, 2020

**NOTES**

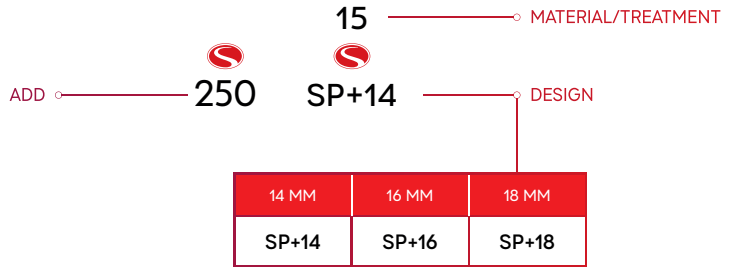
- Recommended min. fitting heights are 14mm, 16mm, and 18mm
- Prism to 10.00 Diopters

**PRESCRIBTOR ORDER CODE**

- SPECTRUM+ 14
- SPECTRUM+ 16
- SPECTRUM+ 18

**PRODUCT FEATURES**

- SHAMIR AI ENGINE™
  - AS-WORN QUADRO™
  - AS-WORN TECHNOLOGY™
  - CLOSE-UP™
  - CONTINUOUS DESIGN TECHNOLOGY™
  - EYE-POINT TECHNOLOGY®
  - EYE-POINT TECHNOLOGY AI™
  - EYE-POINT TECHNOLOGY III®
  - FREEFORM PAL
  - FREEFORM SV
  - INTELICORRIDOR™
  - NATURAL POSTURE™
- PATENT PENDING



		MATERIAL /TREATMENT						
		HARD RESIN 1.50	TRIVEX™	1.56	POLYCARBONATE 1.59	1.60	1.67	1.74
		POWER RANGE -12.25 to +6.00 ADD POWER +0.75 to +3.50 CYLINDER to -6.00	POWER RANGE -13.25 to +6.00 ADD POWER +0.75 to +3.50 CYLINDER to -6.50	POWER RANGE -14.00 to +6.00 ADD POWER +0.75 to +3.50 CYLINDER to -6.75	POWER RANGE -14.75 to +6.00 ADD POWER +0.75 to +3.50 CYLINDER to -7.00	POWER RANGE -15.00 to +6.00 ADD POWER +0.75 to +3.50 CYLINDER to -7.00	POWER RANGE -16.75 to +8.00 ADD POWER +0.75 to +3.50 CYLINDER to -8.00	POWER RANGE -18.75 to +11.50 ADD POWER +0.75 to +3.50 CYLINDER to -9.00
CLEAR		15	TX	56	PC	16	67	74
Transitions®		TR	TTX		PT	T6	T67	T74
XTRACTIVE®		X5	XX		PX	X6	X67	
sunsync		S50	S53		SPY		S67	
VANTAGE®		V5	VX		PV			
POLARIZED		PZ	PTX	56P	PPZ	PZ6	PZ67	
DRIVEWEAR®		DW			DW			
BLUE ZERO™			BZX		BZP		BZ67	
NXT			NXTP					
			POWER RANGE -1.75 to +6.00 GREEN/COPPER					

- LEGEND**
- Shamir Glacier PLUS™
  - Crizal AR Coatings
  - Hoya AR Coatings
  - iCoat AR Coatings
  - Unity AR Coatings
  - Zeiss AR Coatings

\* Photochromic solutions include Transitions®, XTRActive®, SunSync®, SunSync® Drive XT (GRAY ONLY), SunSync® Elite, & SunSync® Elite XT.  
 \*\* PATENT PENDING  
 All Shamir products 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.  
 ⚠ **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).



SMA-SPE-PLUS-REF-11120