

WORK Shamir Computer™

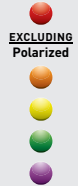
PRESCRIBTOR ORDER CODE:
COMPUTER


- FREEFORM PAL
- FREEFORM OCCUPATION
- FREEFORM SV
- CONVENTIONAL PAL
- CONVENTIONAL OCCUPATION
- CONVENTIONAL SV


- PRODUCT FEATURES:**
- EYEPOINT TECHNOLOGY III®
 - EYEPOINT TECHNOLOGY®
 - AS-WORN QUADRO™
 - AS-WORN TECHNOLOGY™
 - INTELLICORRIDOR™
 - NATURAL POSTURE™


NOTE:


- Recommended min fitting height is 14mm lower and 10mm upper
- Prism to 10.00 Diopters
- Maximum dynamic reduction -2.00


CR-39	TREATMENT				COATING
	☺ Clear	☺ Transitions Signature7™	☺ XTRActive®	☺ Polarized	
READING POWER RANGE	-6.00 to +6.00	-6.00 to +6.00	-6.00 to +6.00	-6.00 to +6.00	
ADD POWER	0.75 to 3.50	0.75 to 3.50	0.75 to 3.50	0.75 to 3.50	
CYLINDER	to -6.00	to -6.00	to -6.00	to -6.00	
OTHER		Gray/Brown	Gray	Gray/Brown/G-15	
INVISIBLE MARKING	☞ 15 250 FFC	☞ TR 250 FFC	☞ X5 250 FFC	☞ PZ 250 FFC	







SuperLite™ 1.67	TREATMENT					COATING
	☺ Clear	☺ Transitions Signature7™	☺ XTRActive®	☺ Polarized	☺ Blue Zero™	
READING POWER RANGE	-8.50 to +8.50	-8.50 to +8.50	-8.50 to +8.50	-8.50 to +8.50	-8.50 to +8.50	
ADD POWER						
CYLINDER	to -8.00	to -8.00	to -8.00	to -8.00	to -7.00	
OTHER		Gray/Brown	Gray	Gray/Brown/G-15		
INVISIBLE MARKINGS	☞ 67 250 FFC	☞ T67 250 FFC	☞ X67 250 FFC	☞ PZ67 250 FFC	☞ BZ67 250 FFC	

DLC™/TRIVEX™	TREATMENT				COATING
	☺ Clear	☺ Transitions Signature7™	☺ XTRActive®	☺ Blue Zero™	
READING POWER RANGE	-6.00 to +8.00	-6.00 to +8.00	-6.00 to +8.00	-6.00 to +8.00	
ADD POWER	0.75 to 3.50	0.75 to 3.50	0.75 to 3.50	0.75 to 3.50	
CYLINDER	to -6.50	to -6.50	to -6.50	to -6.50	
OTHER		Gray/Brown	Gray		
INVISIBLE MARKING	☞ TX 250 FFC	☞ TTX 250 FFC	☞ XX 250 FFC	☞ BZX 250 FFC	

1.56	TREATMENT		COATING
	☺ Clear	☺ Polarized	
READING POWER RANGE	-6.00 to +8.00	-6.00 to +8.00	
ADD POWER	0.75 to 3.50	0.75 to 3.50	
CYLINDER	to -6.75	to -6.75	
OTHER	BluTech Indoor	BluTech Outdoor	
INVISIBLE MARKING	☞ 56 250 FFC	☞ 56P 250 FFC	

POLYCARBONATE	TREATMENT				COATING
	☺ Clear	☺ Transitions Signature7™	☺ XTRActive®	☺ Blue Zero™	
READING POWER RANGE	-6.00 to +8.00	-6.00 to +8.00	-6.00 to +8.00	-6.00 to +8.00	
ADD POWER	0.75 to 3.50	0.75 to 3.50	0.75 to 3.50	0.75 to 3.50	
CYLINDER	to -7.00	to -7.00	to -7.00	to -7.00	
OTHER		Gray/Brown	Gray		
INVISIBLE MARKING	☞ PC 250 FFC	☞ PT 250 FFC	☞ PX 250 FFC	☞ BZP 250 FFC	

SuperLite™ 1.60	TREATMENT			COATING
	☺ Clear	☺ Transitions Signature7™	☺ XTRActive®	
READING POWER RANGE	-6.00 to +8.00	-6.00 to +8.00	-6.00 to +8.00	
ADD POWER	0.75 to 3.50	0.75 to 3.50	0.75 to 3.50	
CYLINDER	to -7.00	to -7.00	to -7.00	
OTHER		Gray/Brown	Gray	
INVISIBLE MARKING	☞ 16 250 FFC	☞ T6 250 FFC	☞ X6 250 FFC	

 Shamir Glacier PLUS™ UV
  Crizal AR Coatings
  Hoya AR Coatings
  iCoat AR Coatings
  Zeiss AR Coatings
  Unity AR Coatings

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.

EFFECTIVE DATE: AUGUST 31, 2018

☺ - Denotes that material is available in a Shamir Freeform Blank™



SHAMIR

WORK

Shamir WorkSpace™

PRESCRIPTOR ORDER CODE:


WORKSPACE

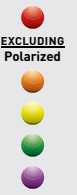
PRODUCT FEATURES:


- FREEFORM PAL
- FREEFORM OCCUPATION
- FREEFORM SV
- CONVENTIONAL PAL
- CONVENTIONAL OCCUPATION
- CONVENTIONAL SV
- EYEPOINT TECHNOLOGY III®
- AS-WORN QUADRO™
- INTELICORRIDOR™
- NATURAL POSTURE™
- EYEPOINT TECHNOLOGY®
- AS-WORN TECHNOLOGY™


NOTE:


- Recommended min fitting height is 14mm lower and 10mm upper
- Prism to 10.00 Diopters
- Maximum dynamic reduction -2.50


CR-39	TREATMENT				COATING
	☺ Clear	☺ Transitions Signature7™	☺ XTRActive®	☺ Polarized	
READING POWER RANGE	-6.00 to +6.00	-6.00 to +6.00	-6.00 to +6.00	-6.00 to +6.00	
ADD POWER	0.75 to 3.50	0.75 to 3.50	0.75 to 3.50	0.75 to 3.50	
CYLINDER	to -6.00	to -6.00	to -6.00	to -6.00	
OTHER		Gray/Brown	Gray	Gray/Brown/G-15	
INVISIBLE MARKING	☺ 15 250 FFW	☺ TR 250 FFW	☺ X5 250 FFW	☺ PZ 250 FFW	







SuperLite™ 1.67	TREATMENT					COATING
	☺ Clear	☺ Transitions Signature7™	☺ XTRActive®	☺ Polarized	☺ Blue Zero™	
READING POWER RANGE	-8.50 to +8.50	-8.50 to +8.50	-8.50 to +8.50	-8.50 to +8.50	-8.50 to +8.50	
ADD POWER						
CYLINDER	to -8.00	to -8.00	to -8.00	to -8.00	to -7.00	
OTHER		Gray/Brown	Gray	Gray/Brown/G-15		
INVISIBLE MARKINGS	☺ 67 250 FFW	☺ T67 250 FFW	☺ X67 250 FFW	☺ PZ67 250 FFW	☺ BZ67 250 FFW	

DLC™/TRIVEX™	TREATMENT				COATING
	☺ Clear	☺ Transitions Signature7™	☺ XTRActive®	☺ Blue Zero™	
READING POWER RANGE	-6.00 to +8.00	-6.00 to +8.00	-6.00 to +8.00	-6.00 to +8.00	
ADD POWER	0.75 to 3.50	0.75 to 3.50	0.75 to 3.50	0.75 to 3.50	
CYLINDER	to -6.50	to -6.50	to -6.50	to -6.50	
OTHER		Gray/Brown	Gray		
INVISIBLE MARKING	☺ TX 250 FFW	☺ TTX 250 FFW	☺ XX 250 FFW	☺ BZX 250 FFW	

1.56	TREATMENT		COATING
	☺ Clear	☺ Polarized	
READING POWER RANGE	-6.00 to +8.00	-6.00 to +8.00	
ADD POWER	0.75 to 3.50	0.75 to 3.50	
CYLINDER	to -6.75	to -6.75	
OTHER	BlueTech Indoor	BlueTech Outdoor	
INVISIBLE MARKING	☺ 56 250 FFW	☺ 56P 250 FFW	

POLYCARBONATE	TREATMENT				COATING
	☺ Clear	☺ Transitions Signature7™	☺ XTRActive®	☺ Blue Zero™	
READING POWER RANGE	-6.00 to +8.00	-6.00 to +8.00	-6.00 to +8.00	-6.00 to +8.00	
ADD POWER	0.75 to 3.50	0.75 to 3.50	0.75 to 3.50	0.75 to 3.50	
CYLINDER	to -7.00	to -7.00	to -7.00	to -7.00	
OTHER		Gray/Brown	Gray		
INVISIBLE MARKING	☺ PC 250 FFW	☺ PT 250 FFW	☺ PX 250 FFW	☺ BZP 250 FFW	

SuperLite™ 1.60	TREATMENT			COATING
	☺ Clear	☺ Transitions Signature7™	☺ XTRActive®	
READING POWER RANGE	-6.00 to +8.00	-6.00 to +8.00	-6.00 to +8.00	
ADD POWER	0.75 to 3.50	0.75 to 3.50	0.75 to 3.50	
CYLINDER	to -7.00	to -7.00	to -7.00	
OTHER		Gray/Brown	Gray	
INVISIBLE MARKING	☺ 16 250 FFW	☺ T6 250 FFW	☺ X6 250 FFW	

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

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.

EFFECTIVE DATE: AUGUST 31, 2018

☺ - Denotes that material is available in a Shamir Freeform Blank™



SHAMIR