

OCCUPATION



PRODUCT FEATURES:

- FREEFORM PAL
- FREEFORM SV
- CONVENTIONAL PAL
- CONVENTIONAL SV
- EYEPOINT TECHNOLOGY®
- AS-WORN TECHNOLOGY®

NOTE:

- Recommended min fitting height is 16mm lower and 10mm upper (Base 2 not available in 2.25DP.)
- Cylinder to -6.00
- Prism to 4.00 Diopter
- Base Curve selection is based on the Total Near Rx vs. the Standard Distance Rx.

CR-39	TREATMENT				
	Clear	Transitions	XTRActive	Vantage	Polarized
TOTAL NEAR POWER RANGE	-6.00 to +6.00	--	--	--	--
DYNAMIC REDUCTION	-0.75, -1.25, -1.75, -2.25	--	--	--	--
BASE CURVE	2.5, 5, 7	--	--	--	--
OTHER/COATING	Hard Coated/Uncoated	--	--	--	--
INVISIBLE MARKINGS	-175	--	--	--	--

SuperLite™ 1.74	TREATMENT			
	Clear	Transitions	XTRActive	Polarized
TOTAL NEAR POWER RANGE	--	--	--	--
DYNAMIC REDUCTION	--	--	--	--
BASE CURVE	--	--	--	--
OTHER/COATING	--	--	--	--
INVISIBLE MARKINGS	--	--	--	--

SuperLite™ 1.60	TREATMENT				
	Clear	Transitions	XTRActive	Vantage	Polarized
TOTAL NEAR POWER RANGE	--	--	--	--	--
DYNAMIC REDUCTION	--	--	--	--	--
BASE CURVE	--	--	--	--	--
OTHER/COATING	--	--	--	--	--
INVISIBLE MARKINGS	--	--	--	--	--

DLC™ TRIVEX™	TREATMENT			
	Clear	Transitions	XTRActive	Polarized
TOTAL NEAR POWER RANGE	--	--	--	--
DYNAMIC REDUCTION	--	--	--	--
BASE CURVE	--	--	--	--
OTHER/COATING	--	--	--	--
INVISIBLE MARKINGS	--	--	--	--

SuperLite™ 1.67	TREATMENT				
	Clear	Transitions	XTRActive	Vantage	Polarized
TOTAL NEAR POWER RANGE	--	--	--	--	--
DYNAMIC REDUCTION	--	--	--	--	--
BASE CURVE	--	--	--	--	--
OTHER/COATING	--	--	--	--	--
INVISIBLE MARKINGS	--	--	--	--	--

POLYPLUS™ / POLYCARBONATE	TREATMENT				
	Clear	Transitions	XTRActive	Vantage	Polarized
TOTAL NEAR POWER RANGE	-3.00 to +6.00	--	--	--	--
DYNAMIC REDUCTION	-0.75, -1.25, -1.75, -2.25	--	--	--	--
BASE CURVE	5, 7	--	--	--	--
OTHER/COATING	Hard Coated: Non Primer:	--	--	--	--
INVISIBLE MARKINGS	P 175	--	--	--	--

- Crizal AR Coating
- Hoya AR Coating
- Zeiss AR Coating
- iCoat AR Coating

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.

EFFECTIVE DATE: SEPT. 1. 2012