## Shamir Duo™

## **Product Availability and Markings**

Material	Index	Power Range	Nominal Base Curve*	Add	Color	Fitting Height	Invisible Marking	
Hard Resin	1.498	-12.25 to +6.00	0.5, 2, 3.75, 4.25, 5.25, 6, 7, 8	0.75 to 4.00	Clear	15mm	15 ⑤	<b>S</b> 250
Transitions®	1.5	-12.25 to +6.00	0.5, 2, 3.75, 4.25, 5.25, 6, 7, 8	0.75 to 4.00	Gray & Brown	15mm	TR S	© 250
Transitions® XTRActive™	1.5	-12.25 to +6.00	0.5, 2, 3.75, 4.25, 5.25, 6, 7, 8	0.75 to 4.00	Gray	15mm	X5 S	<b>S</b> 250
Polarized	1.498	-12.25 to +6.00	0.5, 2, 3.75, 4.25, 5.25, 6, 7, 8	0.75 to 4.00	Gray & Brown	15mm	PZ S	<b>S</b> 250
Drivewear®	1.5	-12.25 to +6.00	0.5, 2, 3.75, 4.25, 5.25, 6, 7, 8	0.75 to 4.00	Drivewear®	15mm	DW S	<b>S</b> 250
DLC™ (Trivex)	1.53	-13.25 to +6.00	0.5, 2, 3, 4, 5, 6, 7	0.75 to 4.00	Clear	15mm	TX S	© 250
DLC™ (Trivex) Transitions®	1.53	-13.25 to +6.00	0.5, 2, 3, 4, 5, 6, 7	0.75 to 4.00	Gray & Brown	15mm	TTX	© 250
DLC™ (Trivex) Transitions® XTRActive™	1.53	-13.25 to +6.00	0.5, 2, 3, 4, 5, 6, 7	0.75 to 4.00	Gray	15mm	TXX S	© 250
DLC™ (Trivex) Polarized	1.53	-13.25 to +6.00	0.5, 2, 3, 4, 5, 6, 7	0.75 to 4.00	Gray & Brown	15mm	PTX S	<b>S</b> 250
1.56	1.56	-14.00 to +6.00	0.5, 2, 3, 4, 5, 6, 7	0.75 to 4.00	Clear	15mm	56 ©	© 250
Polycarbonate	1.586	-14.75 to +6.00	0.5, 2, 3, 4, 5.25, 6.25, 7.5	0.75 to 4.00	Clear	15mm	PC S	© 250
Polycarbonate Transitions®	1.586	-14.75 to +6.00	0.5, 2, 3, 4, 5.25, 6.25, 7.5	0.75 to 4.00	Gray & Brown	15mm	PT S	© 250

<sup>\*</sup> The true base curve can be selected from a range of curves that has been defined in the Freeform Software.



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Material	Index	Power Range	Nominal Base Curve*	Add	Color	Fitting Height	Invisible Marking	
Polycarbonate Transitions® XTRActive™	1.586	-14.75 to +6.00	0.5, 2, 3, 4, 5.25, 6.25, 7.5	0.75 to 4.00	Gray	15mm	PX ©	© 250
Polycarbonate Polarized	1.586	-14.75 to +6.00	0.5, 2, 3, 4, 5.25, 6.25, 7.5	0.75 to 4.00	Gray & Brown	15mm	PPZ © JJ	© 250
Polycarbonate Drivewear®	1.586	-14.75 to +6.00	0.5, 2, 3, 4, 5.25, 6.25, 7.5	0.75 to 4.00	Drivewear®	15mm	PW S	© 250
Superlite™ 1.6	1.6	-15.00 to +6.00	0.5, 2, 3, 4, 5, 6, 7	0.75 to 4.00	Clear	15mm	16 © J	© 250
Superlite 1.6 Transitions®	1.6	-15.00 to +6.00	0.5, 2, 3, 4, 5, 6, 7	0.75 to 4.00	Gray & Brown	15mm	T6 S	© 250
Superlite 1.6 Transitions® XTRActive™	1.6	-15.00 to +6.00	0.5, 2, 3, 4, 5, 6, 7	0.75 to 4.00	Gray	15mm	X6 S	© 250
Superlite 1.6 Polarized	1.6	-15.00 to +6.00	0.5, 2, 3, 4, 5, 6, 7	0.75 to 4.00	Gray & Brown	15mm	PZ6 ©	© 250
Superlite 1.67	1.67	-16.75 to +8.00	0.5, 2, 3, 4, 5, 6, 7, 8	0.75 to 4.00	Clear	15mm	67 © ¶	© 250
Superlite 1.67 Transitions®	1.67	-16.75 to +8.00	0.5, 2, 3, 4, 5, 6, 7, 8	0.75 to 4.00	Gray & Brown	15mm	T67	<b>S</b> 250
Superlite 1.67 Transitions® XTRActive™	1.67	-16.75 to +8.00	0.5, 2, 3, 4, 5, 6, 7, 8	0.75 to 4.00	Gray	15mm	X67 ©	<b>S</b> 250
Superlite 1.67 Polarized	1.67	-16.75 to +8.00	0.5, 2, 3, 4, 5, 6, 7, 8	0.75 to 4.00	Gray & Brown	15mm	PZ67	<b>S</b> 250
Superlite 1.74	1.74	-18.75 to +15.50	0.5, 1.5, 2.5, 3.5, 4.75, 6, 7.25, 8.25, 9, 9.75, 10.5, 11.25, 12	0.75 to 4.00	Clear	15mm	74 S	© 250

<sup>\*</sup> The true base curve can be selected from a range of curves that has been defined in the Freeform Software.

