




Rx SINGLE VISION



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Material

SV 1.74

Clear Asp 	Transitions® 	BLUE EYEMAX 
-20,00 to +10,00	-18,00 to +10,00	-15,00 to +10,00

<70/75

SV 1.67

Clear 	Transitions® 	XTRActive™ 	POLARISED LENSES For zero-glare vision 	BLUE EYEMAX 
-17,00 to +11,00	-13,00 to +9,50	-12,00 to +7,00	-13,00 to +8,00	-12,00 to +13,00






<70/75

SV 1.67 ASP

Clear 	BLUE EYEMAX 
-17,00 to +17,00	-14,00 to +10,00

<70/75

SV 1.60

Clear 	Transitions® 	XTRActive™ 	POLARISED LENSES For zero-glare vision 	BLUE EYEMAX 
-12,00 to + 10,00	-12,00 to + 9,00	-12,00 to + 8,00	-13,00 to + 8,00	-10,00 to +10,00






<70/75

SV 1.60 ASP

Clear 	BLUE EYEMAX 
-12,00 to +10,00	-12,00 to +10,00


<70/75

SV 1.59

Clear 	Transitions® 	XTRActive™ 	POLARISED LENSES For zero-glare vision 	DRIVEWEAR® 
-12,00 to + 9,00	-11,00 to + 9,00	-10,00 to + 8,00	-10,00 to + 8,00	-10,00 to + 8,00

<70/75

SV 1.59 ASP

Clear 
-12,00 to + 9,00

<70/75

SV 1.56

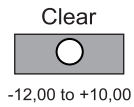
Clear 	BLUE EYEMAX 
-12,00 to + 10,00	-8,00 to +7,00

<70/75

Material

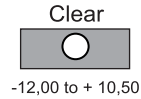
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SV 1.56 ASP



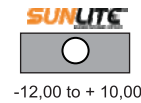
<70/75

SV 1.56



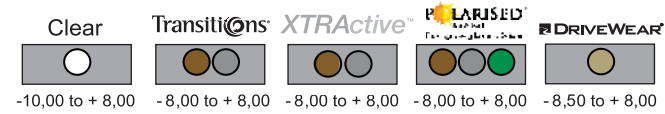
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SV 1.54



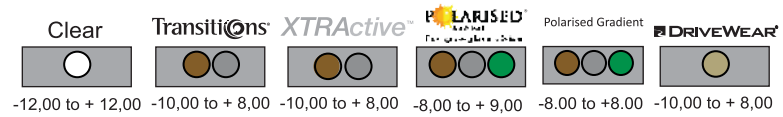
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SV 1.53 Trivex



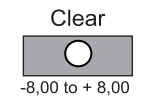
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SV 1.50



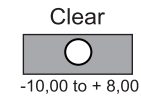
<70/75

SV 1.50



<70/75







SV 1.50 ASP



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Rx SINGLE VISION



	Material	Ø
SV 1.50 Lenticular	Clear  +8,00 to +14,00	<70/75
SV 1.50 Lenticular	Clear  -16,00 to - 10,00	<70/75
SV 1.50 Biconcave	Clear  -16,00 to - 10,00	<70/75
SV 1.50 OMEGA	Clear  +8,00 to + 14,00	<70/75
SV 1.60 Tribrid	tribrid  -12,00 to +9,00	<70/75
SV 1.55 SAFEX	safeX  -12,00 to +10,00	<70/75