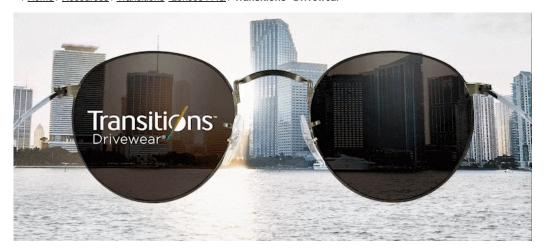
Transitions® Lenses Product Availability Guide

< Home / Resources / Transitions Lenses PAG / Transitions Drivewear



OUTDOOR LIGHT CHANGES, YOUR SUNWEAR SHOULD TOO

The *Transitions*® line of light intelligent sun lenses and helmet shields automatically lighten and darken, from sunrise to sunset, for an all-day, visually comfortable experience. Our light intelligent sunwear technologies make sports and outdoor activities more convenient by eliminating the need to switch between different pairs of sunwear throughout the day. They help reduce glare, increase contrast, and improve distance and depth perception.



Transitions® Drivewear® Sun Lenses



OLIVE GREENTo remove glare that would otherwise impact in low light conditions



COPPERTo remove glare for safe driving vision



BROWNTo provide maximum comfort in high light conditions



TRANSITIONS® DRIVEWEAR® ADAPTIVE SUNGLASSES

COLOR: Polarized, Olive Green to Copper to Dark Re	ed-Brown	
FSV	Transitions® Drivewear® Finished Plano HC/Backside AR	
Materials: TRIVEX®, Trilogy®	Sphere: Plano to -6.00	
Add: N/A		

TRANSITIONS® DRIVEWEAR® ADAPTIVE SUN LENSES

COLOR: Polarized, Olive Green to Copper to Dark R	ed-Brown
SFSV	Transitions® Drivewear® SFSV HC

Material: 1.50, Polycarbonate, Trilogy®		Sphere:-9.00D	Sphere: -9.00D to +7.50D Cyl to: -4.00		
Add: N/A		Cyl to: -4.00			
PROGRESSIVES		<i>Transitions</i> ® Dri	Transitions® Drivewear® Image®		
Material: Polycarbonate		Sphere: -9.00 t	Sphere: -9.00 to +7.00		
Add: +1.00 to +3.00		Cyl to: -4 .00	MFH : 18		
DIGITAL - Younger Optics					
Camber™					
Material: Polycarbonate	Sphere:	-10.00 to +6.25	CvI to: -4.00	Cyl to: -4.00	

Transitions, Transitions Signature, and XTRActive are registered trademarks, and XTRActive Polarized, the Transitions logo and Transitions Light Intelligent Lenses are trademarks of Transitions Optical, Inc. used under license by Transitions Optical Limited. GEN 8 and GEN 8 are trademarks of Transitions Optical Limited.

©2025 Transitions Optical Limited. Photochromic performance and polarization are influenced by temperature, UV exposure and lens material.

All other trademarks are the property of their respective owners.