

# DRIVEWEAR™

## OPHTHALMIC PHOTOCROMIC POLARIZED LENS FOR DRIVERS

**OVERCAST  
CONDITIONS**

**BRIGHT SUN  
BEHIND WINDSHIELD**

**BRIGHT SUN  
OUTSIDE**

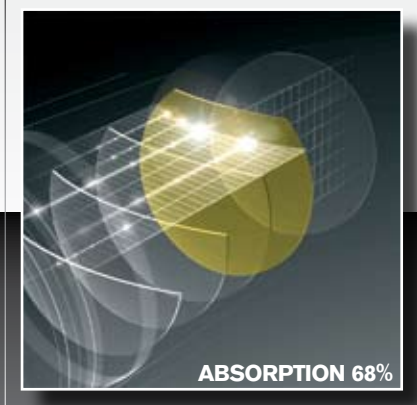


**YELLOW/GREEN CONTRAST ENHANCING COLOR.  
IMPROVES THE OBJECT RECOGNITION  
AND DEPTH PERCEPTION**

**LENS COLOR CHANGES TO COPPER/BROWN  
AND LIGHT ABSORPTION IS INCREASED TO  
MAINTAIN VISUAL COMFORT OF THE DRIVER**

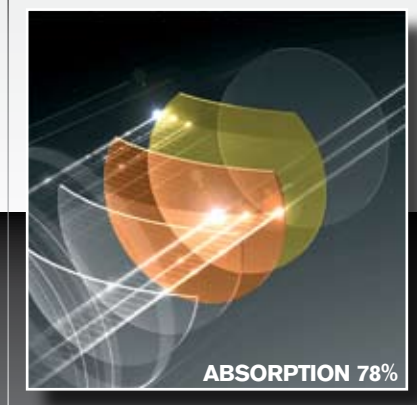
**LENS COLOR CHANGES TO DARK BROWN AND  
LIGHT ABSORPTION INCREASES AGAIN FOR  
MAXIMUM EYE PROTECTION AND COMFORT**

### TECHNOLOGY



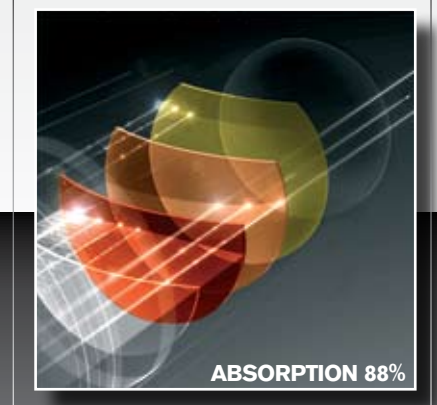
**HIGH EFFICIENCY POLARIZED FILM**

### TECHNOLOGY



**POLARIZED FILM  
+  
NEW VISIBLE SPECTRUM PHOTOCROMIC DYE**

### TECHNOLOGY




**POLARIZED FILM  
+  
NEW VISIBLE SPECTRUM PHOTOCROMIC DYE  
+  
STANDARD UV SPECTRUM PHOTOCROMIC DYE**

FOR MORE INFORMATION AND TECHNICAL DETAILS, VISIT



**WWW.DRIVEWEARLENS.COM**

**YOUNGER OPTICS**  
The Optical Lens Innovators

TRANSITIONS AND  ARE REGISTERED TRADEMARKS OF TRANSITIONS OPTICAL, INC. 2006  
AND ACTIVATED BY TRANSITIONS IS A TRADEMARK OF TRANSITIONS OPTICAL, INC. 2006  
DRIVEWEAR IS A TRADEMARK OF YOUNGER OPTICS.