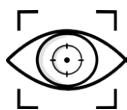




## ULTRA DYNAMIC LENSES

SUPERPOWER YOUR GLASSES SUPERSMOOTH YOUR LIFE

*Transitions® GEN S™* is our perfect everyday lens. It is ultra-responsive to light, offers a spectacular color palette and provides HD vision at the speed of your life.



Effortless vision



Long lasting photochromic performance



Fully clear indoors



Darkens in seconds<sup>1</sup>



Blocks 100% UVA & UVB rays.  
Filters blue-violet light  
indoors & outdoors<sup>2</sup>



Amazingly fast

Available in 8 beautiful colors



**NEW** Ruby



Sapphire



Amethyst



Emerald



Amber



Gray



Brown



Graphite Green

### • WHICH *TRANSITIONS®* LENS IS RIGHT FOR YOU ?

| LENS TINT<br>INDOORS                              | LENS TINT<br>OUTDOORS                            | BLUE-VIOLET<br>LIGHT<br>FILTRATION      | UVA + UVB<br>BLOCKING | POLAR-<br>IZATION | ACTIVATES<br>IN THE CAR | FADEBACK<br>SPEED |
|---|--|---|-----------------------|-------------------|-------------------------|-------------------|
| <b>Transitions®<br/>Gen:S™</b>                    | Fully Clear  Dark                                | UP TO<br>32% IN<br>85% OUT <sup>2</sup> | 100%                  | NO                |                         |                   |
| <b>Transitions®<br/>XTRACTIVE®</b>                | Clear indoors<br>with a hint of tint  Extra Dark | UP TO<br>45% IN<br>86% OUT <sup>3</sup> | 100%                  | NO                |                         |                   |
| <b>Transitions®<br/>XTRACTIVE®<br/>POLARIZED™</b> | Clear indoors<br>with a hint of tint  Extra Dark | UP TO<br>45% IN<br>90% OUT <sup>3</sup> | 100%                  | YES               |                         |                   |

### • WANT TO TRY THEM OUT ?

Our virtual try-on tool allows you to try our *Transitions®* lenses with zero commitment. Simply scan the QR Code with your phone camera to find the *Transitions®* lens color that suits you best:

(1) For polycarbonate and CR39 lenses across colors achieving 18% transmission at 23°C.

(2) For polycarbonate and CR39 lenses across colors. Blue-violet light is measured between 400 and 455nm (ISO TR 20772:2018).

(3) For gray CR39 and polycarbonate lenses with a premium anti-reflective coating. Blue-violet light is measured between 400 and 455nm (ISO TR 20772:2018).

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