

DEFY THE GLARE



Frames by TALLA® - Lenses Transitions® Grey



XTRACTIVE®
POLARIZED™



THE ONLY AND BEST EVER PHOTOCHROMIC POLARIZED LENS¹

- Specially designed to help protect from intense bright lights and reflective glare
- Extra dark outdoors, even in hot temperatures²
- Activates in the car³
- Best blue light protection indoors⁴ from screens, digital devices and LED lights



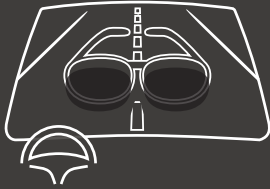
**UP TO 90%
POLARIZATION
EFFICIENCY⁵**

POLARIZATION EFFICIENCY



**EXTRA DARK
UP TO
CATEGORY 3²**

DARKNESS



**ACTIVATES IN
THE CAR³**

IN THE CAR



**BEST BLUE
LIGHT
PROTECTION
INDOORS⁴**

HELPS FILTER BLUE LIGHT



**BLOCKS
100%
UVA & UVB**

BLOCKS UV



**CLEAR INDOORS
WITH A HINT
OF PROTECTIVE
TINT**

INDOOR CLARITY

AVAILABLE IN: **GREY**



1 Compared to clear to dark photochromic lenses. **2** Based on tests on polycarbonate grey lenses, up to 10% darker than the previous generation @ 23°C and up to 5% darker @ 35°C. **3** The lens is not polarized behind the windshield. Based on tests across materials on grey lenses, achieving transmission below 45% @ 23°C behind a standard windshield. The lens achieves a polarization efficiency of 30% behind the windshield. **4** Protection from harmful blue light (380nm-460nm) at 23°C among polycarbonate and 1.5 grey lenses in the clear to extra dark photochromic category. **5** Based on tests across materials on grey lenses @ 23°C, using ISO 12312-1 standard.

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Transitions™
Light
Intelligent
Lenses