



COLOUR SPECTRA

TINTS | POLARIZED | PHOTOCROMIC | MIRRORS

04 - 08

Solid Tints



09 - 10

Gradient and Bi-Colour Tints

11 - 12

Nupolar Polarized Tints

Solid & Gradient



14

Photo Polarized Lenses

Transitions Xtractive Polarized
Drivewear

16 - 18

Organic Photochromic Lenses

Transitions Xtractive
Transitions Signature Gen-8
Transitions Style Colours
Sunlite
Sunlite Blumax

19

Photochromic Lenses

Fashion Chrome - Transitions



21

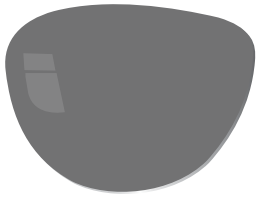
Be Flashy Range - Mirrors



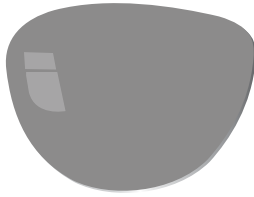


Contents

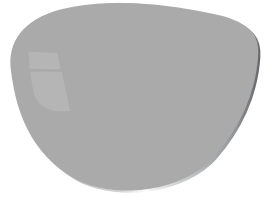
SOLID TINT



Grey 85%



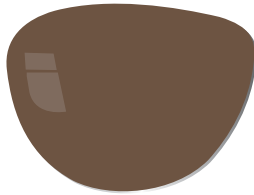
Grey 75%



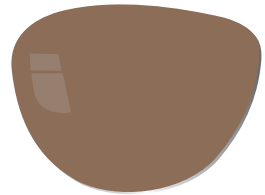
Grey 50%



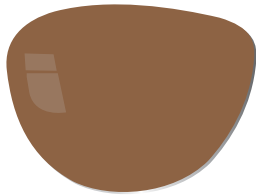
Grey 25%



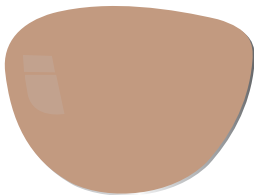
Brown 85%



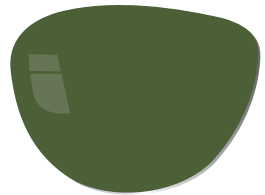
Brown 75%



Brown 50%



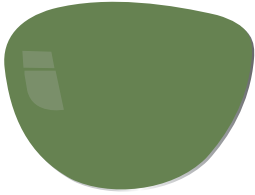
Brown 25%



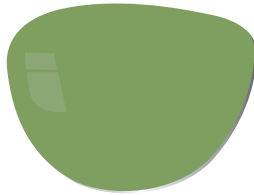
Green 85%



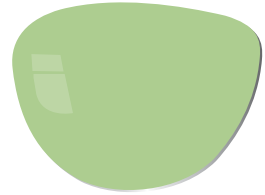
SOLID TINT



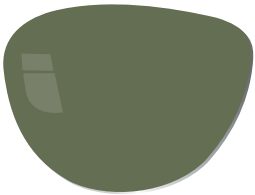
Green 75%



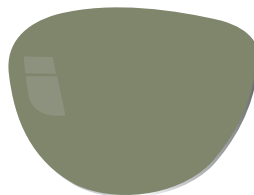
Green 50%



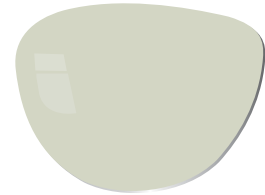
Green 25%



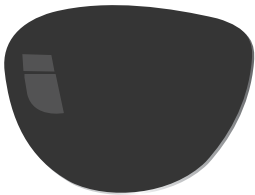
G-15 85%



G-15 75%



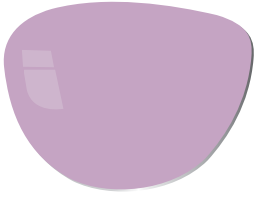
G-15 25%



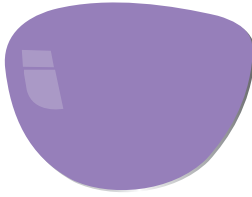
Black 613



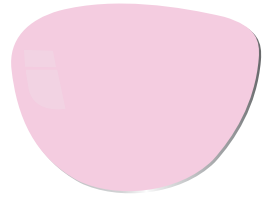
SOLID TINT



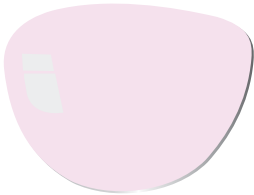
Purple 40%



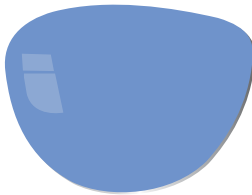
Violet 40%



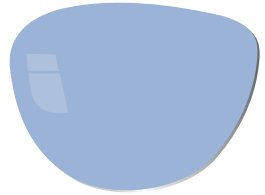
Pink 40%



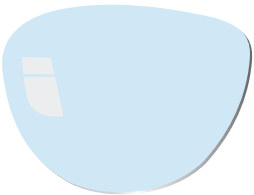
Pink 20%



Blue 40%



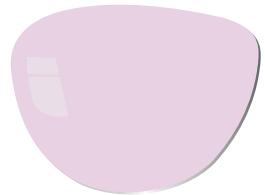
Blue 20%



Aqua Blue 15%



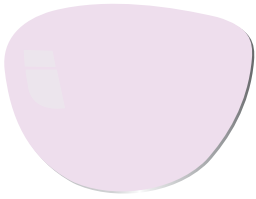
Aqua Blue 10%



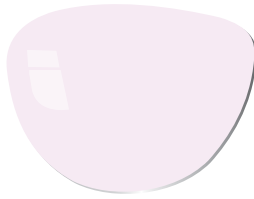
Mellow Purple 25%



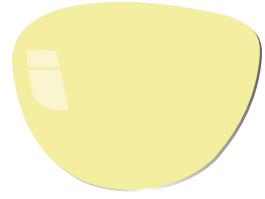
SOLID TINT



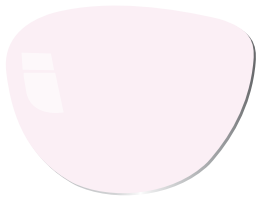
Mellow Purple 15%



Mellow Purple 10%



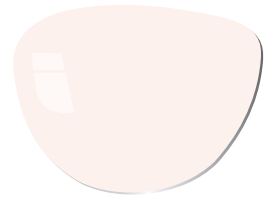
Yellow 40%



Fieder 10%



Inspiration 10%



Rose 10%



Grey Filter 10%



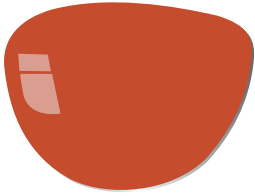
Green Filter 10%



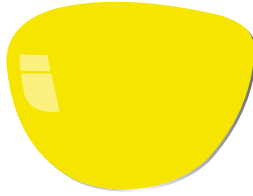
Brown Filter 10%



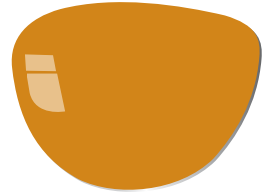
SOLID TINT



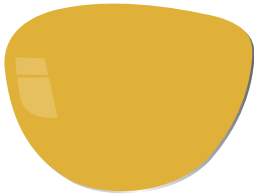
BB Red Brown 85%



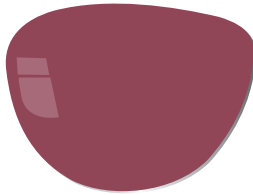
BB Yellow



BB Orange 65%



NV Orange 40%



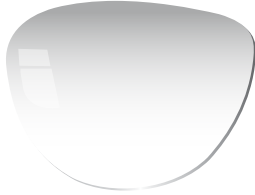
Violet / Pink



GRADIENT TINT



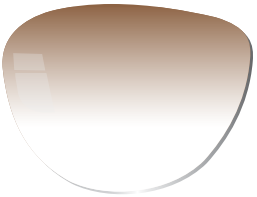
Grey 85-0%



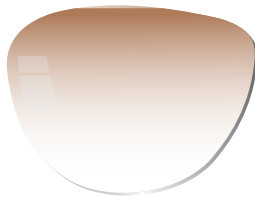
Grey 50-0%



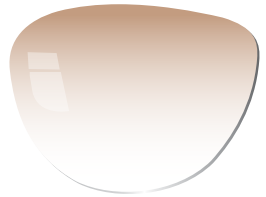
Grey 25-0%



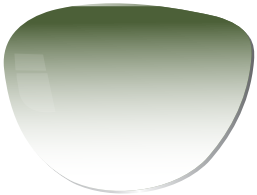
Brown 85-0%



Brown 50-0%



Brown 25-0%



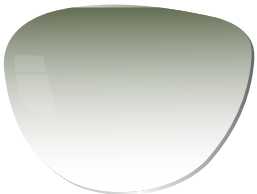
Green 85-0%



Green 50-0%



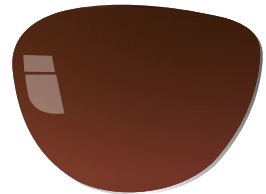
Green 25-0%



G-15 85-0%



G-15 25-0%



Pink / Brown

GRADIENT & BI-COLOUR TINT



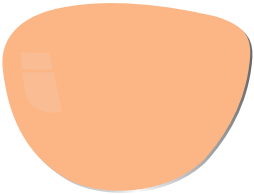
Blue 85-0%



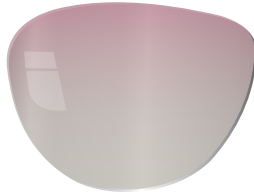
Blue 25-0%



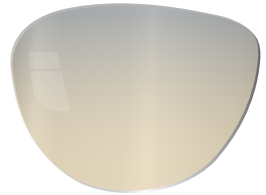
Grape 20%



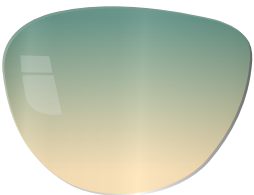
Apricot 20%



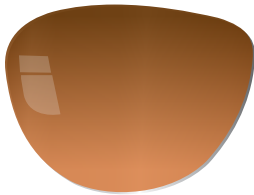
VRX Turkish BI-Colour



Magnolia BI-Colour



Samard/Caramel BI-Colour



Amber BI-Colour

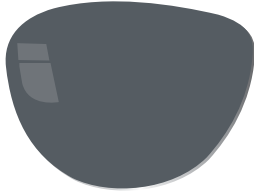


Blue/Rose BI-Colour

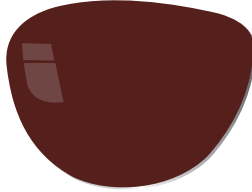


FASHION SOLID POLARIZED

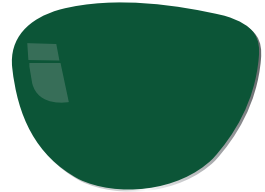
NUPOLAR®
polarized lenses



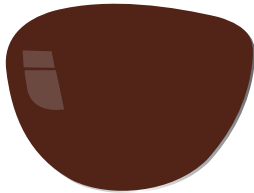
Grey



Brown

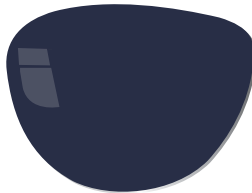


Green

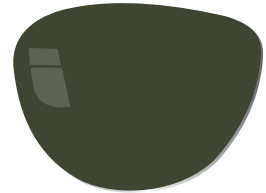


Copper

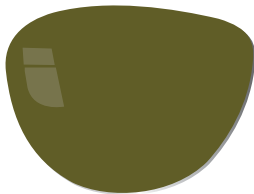
**Availability: 1.59*



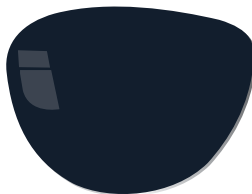
Fashion Oxford Blue



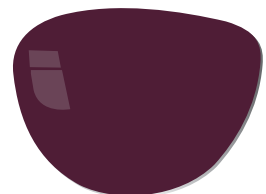
Fashion Coral Green



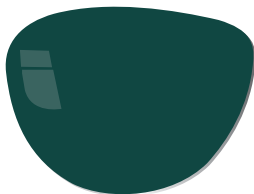
Fashion Moss



Fashion Berry Blue



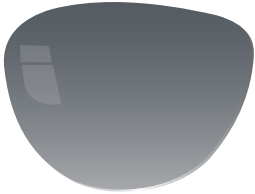
Fashion Burgundy Red



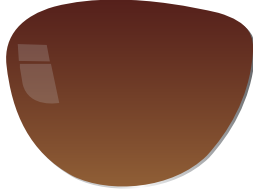
Fashion Peacock Green

*Fashion Solid Polarized
(Availability: Sport Lenses)

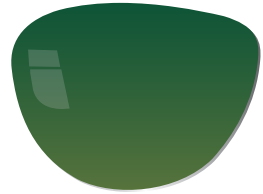
FASHION GRADIENT POLARIZED



Gradient Grey

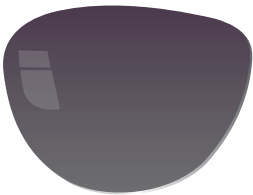


Gradient Brown

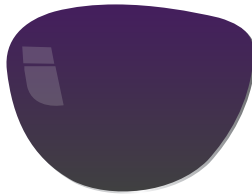


Gradient Green

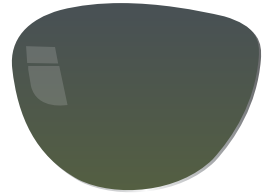
**Availability: 1.50 & 1.59*



Fashion Gradient
Mulberry



Fashion Gradient
Grey Violet



Fashion Gradient
Polar Sea Green

*Fashion Gradient Polarized
(Availability: Sport Lenses)

without NuPolar®



with NuPolar® (Grey)



Transitions™

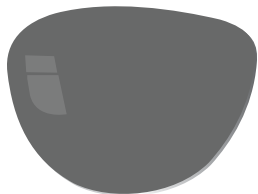
light under
control™



light-undercontrol.com

Photochromic performance is influenced by temperature,
UV exposure, and lens material.
©2018 Transitions Optical Limited.

Transitions XTRACTIVE® POLARIZED



Transitions® Xtractive
Polarized

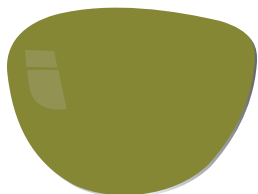
TRANSITIONS® XTRACTIVE POLARIZED lenses are clear with a hint of tint to provide extra protection from the harsh blue light.

Lenses darken behind the windshield of the car to protect eyes from sunlight while driving. However, polarization is not active.

Lenses are uniquely designed to darken according to the amount of light. The XTRActive dyes enable the lens to reach its darkest state in brightest light conditions.

Variable polarization activates in bright outdoor condition reaching a maximum of 90% polarization efficiency when the lens is at its darkest state.

DRIVEWEAR®



Drivewear® Brown

VRX Lenses are now also available with the latest Photochromic Polarized from Brands like **DRIVEWEAR®**. These lenses provide high contrast and minimise glare. Behind the wind shield of a car the lenses activate to copper colour enhancing colour recognition. In bright outdoor light, the lenses activate to dark red-brown filtering excess light to provide maximum comfort.

NEW

TransitionsTM
Signature[®]

GEN8TM

New technology

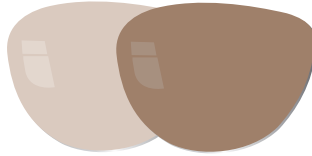
New frontier
of performance

ORGANIC PHOTOCROMIC LENSES

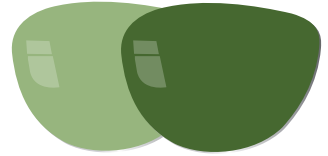
Transitions™
XTRActive®



Grey



Brown

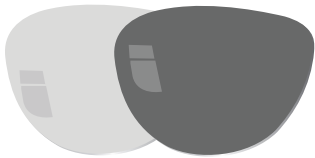


Green

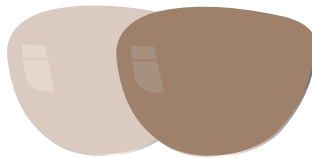
TRANSITIONS® XTRACTIVE are the darkest everyday adaptive lenses, maintaining a comfortable hint of tint indoors and reaching superior darkness outdoors with every variation of light. They are ideal for prescription lens wearer who are sensitive to light.

**Availability: (Grey) 1.50, 1.53, 1.59, 1.60 & 1.67
(Brown) 1.50, 1.60 & 1.67
(Green) 1.50*

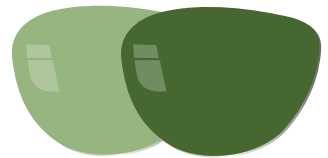
Transitions™
Signature® GEN8™



Grey



Brown



Green

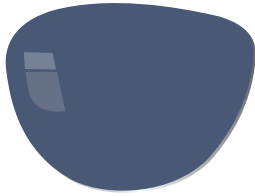
TRANSITIONS® SIGNATURE GEN-8 are the perfect lens for everyday life. Constantly adapts to all light situations for better vision, comfort and protection.

**Availability: (Grey / Brown) 1.50, 1.53, 1.59, 1.60, 1.67 & 1.74
(Green) 1.50, 1.59, 1.60 & 1.67*

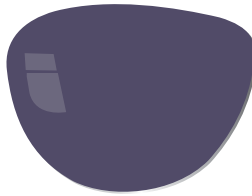
ORGANIC PHOTOCHROMIC LENSES

Transitions™

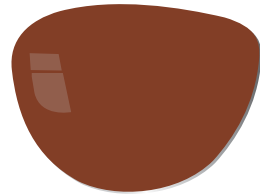
Style
COLORS



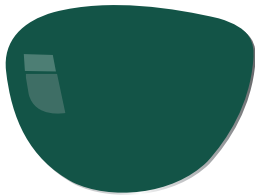
Sapphire



Amethyst



Amber



Emerald

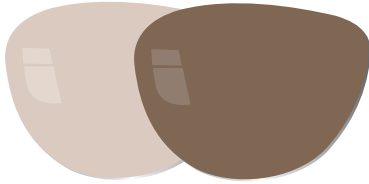
**Availability: 1.50, 1.59, 1.60 & 1.67*

Style Colours is a brand new range of photochromic coloured lenses by Transitions® Optical. It's a collection of four lens colours – Sapphire, Amethyst, Amber & Emerald which adapt from clear to dark when exposed to UV light and which add a contemporary element to prescription eyewear. **TRANSITIONS® Style Colors** provide the opportunity to make a strong style statement with glasses as a whole and so it can be worn both indoors and out making them as functional as they are stylish.

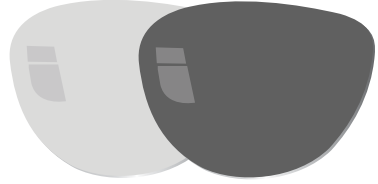
ORGANIC PHOTOCHROMIC LENSES



 **SUNLITE™**



Brown

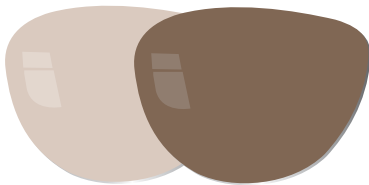


Grey

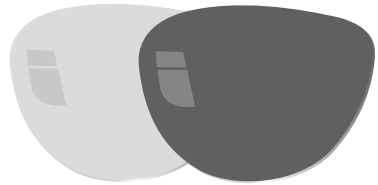
SUNLITE lenses are the recommended photochromic lenses and ideal everyday choice for enhanced vision. They are completely clear indoors and continuously adapt and darken with every variation of light.

**Availability: 1.50*

 **SUNLITE™ BLUMAX™**
LENSES



Brown



Grey

Now Enjoy Protection from Blue Light in our new “**SUNLITE BLUMAX™**” Photochromic Range.

**Availability: 1.56, 1.59, 1.60, 1.67 & 1.74*

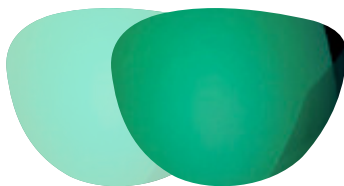
FASHION CHROME

activated by **Transitions**



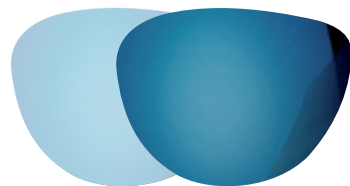
At Rest Activated

**Transitions Xtractive
Brown with Pink Mirror**



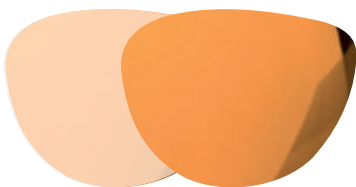
At Rest Activated

**Transitions Xtractive
Grey with Green Mirror**



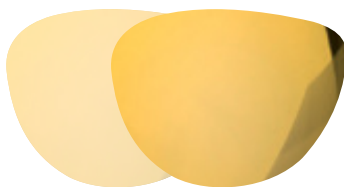
At Rest Activated

**Transitions Xtractive
Grey with Sapphire Mirror**



At Rest Activated

**Transitions Xtractive
Brown with Bronze Mirror**



At Rest Activated

**Transitions Xtractive
Brown with
Gold Flash Mirror**



At Rest Activated

**Transitions Xtractive
Grey with
Silver Flash Mirror**

Flash To Mirror™ Lenses, will bring:

For you:

- A perfect opportunity to introduce the photochromic category to a new, younger audience.
- A way of offering a true second pair for wearers.
- An opportunity to meet your wearers style needs.

For your Clients:

- A fashion-forward design thanks to a mirror effect.
- Optimal visual comfort outdoors thanks to Transitions® Technology.
- Variety of choice thanks to the large color range.



BE FLASHY RANGE



GOLD
FLASH



SILVER
FLASH



BLUE
FLASH



YELLOW SILVER
SOLID



PINK
SOLID



YELLOW
SOLID



BRONZE
SOLID



METALLIC GOLD
SOLID



PURPLE
SOLID



SAPPHIRE
SOLID



GREEN
SOLID



FIRE RED
SOLID



METALLIC SILVER
SOLID



MAGENTA
MIRROR



SOLID BLACK

NOTES



VISION RX LAB CANADA INC.

2378 Dunwin Dr. Mississauga, ON, Canada L5L 1J9

Tel: (289) 997-8202, (844) 678-8202 | Fax: (289) 997-8303, (844) 815-8303

COLOUR SPECTRA