MORE CHOICES:

A GUIDE TO EVERYDAY AND SUNWEAR LENSES

Transitions

YOUNGER OPTICS
EVERYDAY

ADAPTIVE EYEWEAR AND SUNWEAR:

For total vision care, eyecare professionals recommend that patients have both.

WHY TWO PAIRS?
Your eyes are subjected to many different types of light. Some of it can be uncomfortable for your eyes. The truth is, no one pair of lenses can provide the best vision in every circumstance.

From indoors to outdoors, work to play, changing weather and times of day — variable lighting conditions can impact your visual experience, and no one pair of eyewear is ideal for every situation.

This booklet will show you three lens options for everyday adaptive eyewear and two lens options for polarized sunwear.
For your **EVERYDAY** eyewear, *Transitions® Signature™* lenses provide a superior visual experience by being more responsive to UV light in all conditions. *Transitions XTRA™* lenses are always active for extra protection. *Transitions Vantage™* lenses offer variable polarization which provides crisper vision outdoors.

For **SUNWEAR**, *NuPolar®* lenses offer maximum darkness and are fully polarized to block blinding glare. *Transitions Drivewear®* lenses are the only polarized adaptive lenses designed specifically for the driving task. *Transitions Drivewear* lenses optimize color and darkness in varying daylight conditions, even behind the windshield.
Your eyecare professional will recommend that you select a pair of everyday and sunwear lenses to best suit your visual needs and lifestyle.

This guide introduces some of the best options available for both everyday and sunwear lenses, and shows you the different benefits of each lens.

Each option is available in a range of materials and designs, allowing a suitable fit for your prescription.

Talk about your options with your eyecare professional. He or she will be able to guide you through these choices, so you are sure to select the everyday and sunwear lenses right for you.
Completely clear indoors with just the right amount of tint outdoors
Learn more at the pink tab

Always active for extra protection
Learn more at the orange tab

Crisper, sharper vision outdoors, even in bright glare
Learn more at the gray tab

Polarized adaptive sunwear lenses that activate in sunlight, even behind the windshield, and block blinding glare
Learn more at the green tab

Polarized sunwear lenses that offer fixed, maximum polarization in several color options
Learn more at the blue tab
What do Transitions Signature lenses offer?

Transitions Signature lenses:

- Are clear as an ordinary lens indoors, and darken quickly in outdoor sunlight.
- Feature new Chromea7 technology, which makes them highly responsive to direct and indirect sunlight so they get dark and fade back to clear quickly.
- Fade back fastest to clear indoors.
- Reduce glare caused by changing light while blocking 100% UVA and UVB light.
- Offer a visual experience superior to clear lenses both indoors and out.
Who are Transitions Signature lenses for?

*Transitions Signature lenses may be right for you...*

- If you spend most of your day indoors
- If you value completely clear lenses indoors
- If you are interested in outdoor comfort, but only if your lenses are completely clear indoors
- If you go in and out of sunlight frequently
- If you are concerned with the dangers of UV light
- If you are a clear lens wearer who is new to Transitions lenses

Available in single vision, multifocals and progressives, in gray and brown.
Everyday Adaptive Lenses

Transitions XTRActive lenses are always active for extra protection.

What do Transitions XTRActive lenses offer?

Transitions XTRActive lenses:

- Offer superior darkness compared to other everyday lenses, even in hot temperatures
- Have a comfortable hint of tint indoors to shield the eyes from the strain of artificial light
- Provide added protection against eyestrain and fatigue
- Activate moderately behind the windshield
- 100% UVA and UVB light blocking
Who are Transitions XTRActive lenses for?

*Transitions XTRActive lenses may be right for you...*

- If you are indoors and outdoors frequently
- If you are light sensitive
- If you like a comfortable tint indoors
- If you want some darkening behind the windshield
- If you are concerned with the dangers of UV light and about eye health

Available in single vision, multifocals and progressives, in gray.
INDOORS OR AT NIGHT

OUTDOORS: MID-LIGHT OR BEHIND THE WINDSHIELD

OUTDOORS: BRIGHT LIGHT
What do Transitions Vantage lenses offer?

Transitions Vantage lenses:

- Are the only lenses with variable polarization, which adjusts to match the level of outdoor glare
- Offer crisper, sharper vision outdoors compared to other everyday lenses
- Have a hint of tint indoors
- Block 100% UVA and UVB light
Who are Transitions Vantage lenses for?

*Transitions Vantage* lenses may be right for you...

- If you spend a lot of time outdoors, and are looking for everyday lenses well-suited to outdoor activities
- If you appreciate a vibrant and vivid visual experience
- If you are interested in the latest advancements in photochromics
- If you are concerned with the dangers of UV light
- If you are an experienced photochromic lens wearer who is looking for something more

Available in single vision and progressives, in gray.
Adaptive Sunwear Lenses

Transitions® Drivewear® polarized lenses reduce glare and optimize color contrast, continuously adapting to changing daylight conditions for a safer drive.

Transitions® Drivewear®
polarized lenses reduce glare and optimize color contrast, continuously adapting to changing daylight conditions for a safer drive.

What do Transitions Drivewear sun lenses offer?

Transitions Drivewear sun lenses:

- Continuously adapt to optimize color contrast behind the windshield and outdoors
- Enhance visual performance while driving and during outdoor activities
- Are polarized to block reflected light and blinding glare
- Improve contrast in overcast conditions and lessen eye fatigue
- Block 100% UVA and UVB light
- Conform to ANSI Z80.3 Standards for Traffic Signal Recognition
Who are Transitions Drivewear sun lenses for?

Transitions Drivewear sun lenses may be right for you...

- If you want the benefits of both polarization and photochromics while driving
- If you want excellent visual sharpness for daytime driving and outdoor activities
- If you are concerned with blinding glare and damaging UV light
- If you want a quality sunlens that adapts color and darkness to suit both overcast light and bright sunlight

Available in prescription single vision, progressives, and bifocals. Also available in non-prescription planos.
OVERCAST

BEHIND THE WINDSHIELD: SUNNY

OUTDOORS: BRIGHT LIGHT
What do NuPolar sun lenses offer?

**NuPolar sun lenses:**

- Block high levels of glare to provide comfortable vision in bright sunlight
- Make outdoor activities more enjoyable
- Lessen squinting and crows’ feet
- Make driving safer by blocking blinding glare
- Let you see true color
- Block 100% of UVA & UVB light
- Conform to ANSI Z80.3 Standards for Traffic Signal Recognition
Who are NuPolar sun lenses for?

*NuPolar* sun lenses may be right for you...

- If you want to block blinding glare as only polarized lenses can
- If you want a fully polarized sun lens outdoors in all light conditions
- If you enjoy the outdoors, especially activities on or around water and snow
- If you want a wide selection of true colors or tints
- If you are concerned with the dangers of UV light

Available in prescription single vision, progressives and multifocals. Colors include gray, brown, green and copper and lab-tintable light gray. Also available in non-prescription planos.
BLOCKS GLARE FROM REFLECTIONS

BLOCKS GLARE FROM THE ROAD, DASH AND OTHER CARS

BLOCKS GLARE FROM SNOW
WHICH IS YOUR COLOR?

- Gray:
  Most popular sun lens color, great for very bright conditions

- Brown:
  Higher contrast, excellent visual acuity in lush, green environments

- Green:
  Matches the original green glass sunlens, enhances color

- Copper:
  Cosmetically pleasing, good depth perception and definition
Eliminating Different Types of Glare

- **Blinding Glare**: Eliminated by polarization
- **Disabling Glare**: Eliminated by photochromics and polarization
- **Discomforting Glare**: Eliminated by photochromics and polarization
- **Distracting Glare**: Eliminated by clear or photochromic lenses with AR coating

Anti-reflective (AR) coating is strongly recommended for all everyday lenses. On sunwear lenses, patients can benefit from back-side AR coating.
TRANSITIONS LENS UV DEMONSTRATOR
Activate all of the different everyday Transitions lenses while indoors.
ECPs: Call to order from Transitions Optical customer service: 1-800-848-1506, Ext. 3

TRANSITIONS VANTAGE LENSES GLARE SIMULATOR
See how an activated Transitions Vantage lens reduces glare.
ECPs: Available at TransitionsVantage.com

TRANSITIONS DRIVEWEAR GLARE WHEEL
See how Transitions Drivewear polarized photochromic sunlenses cut glare and adjust color in different sunlight conditions.
ECPs: Request from marketing@youngeroptics.com

NUPOLAR GLARE DEMONSTRATOR
See for yourself how NuPolar polarized lenses cut glare and improve contrast.
ECPs: Request from your lab or email marketing@youngeroptics.com
Transitions, the swirl and XTRActive are registered trademarks and Transitions Adaptive Lenses and Vantage are trademarks of Transitions Optical, Inc. Drivewear and NuPolar are trademarks of Younger Mfg. Co. and are registered in the U.S.A. Photochromic and variable polarization performance is influenced by temperature, UV exposure, and lens material.

For a complete list of materials and styles, refer to the availability charts provided by Transitions Optical and Younger Optics.

Transitions.com/pro  YoungerOptics.com/Availability