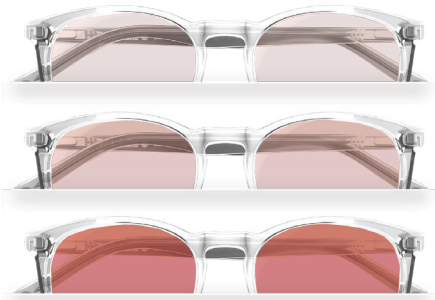
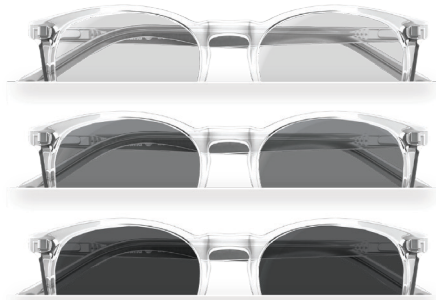


G S R X

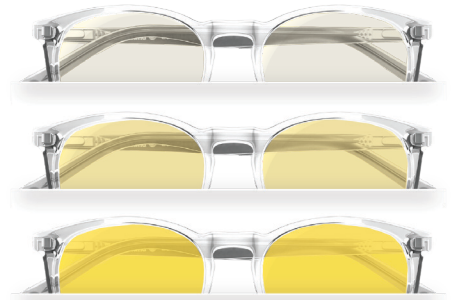
SUN + TINTS + MIRRORS



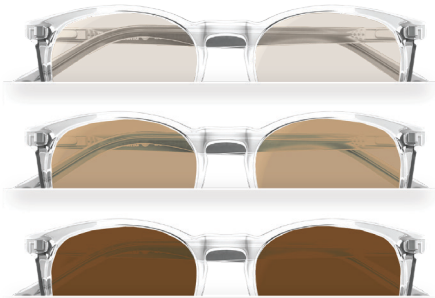
ROSE



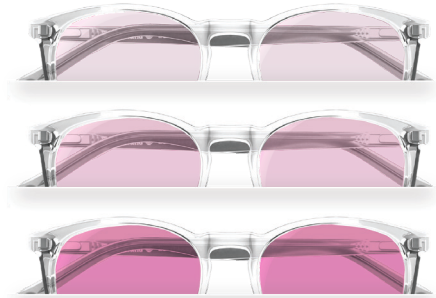
GRAY



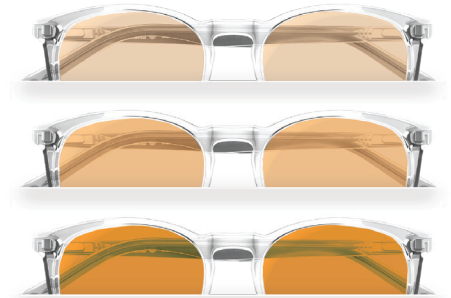
YELLOW



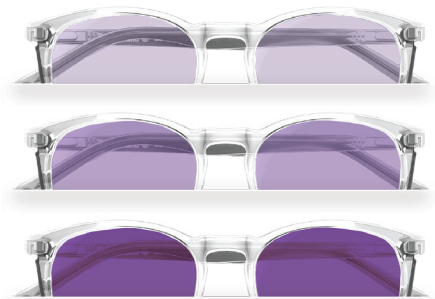
BROWN



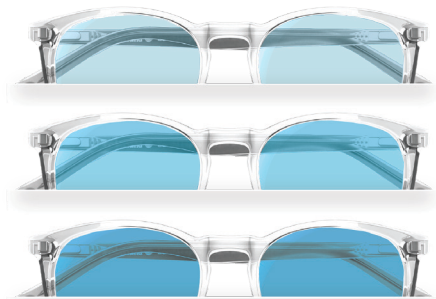
PINK



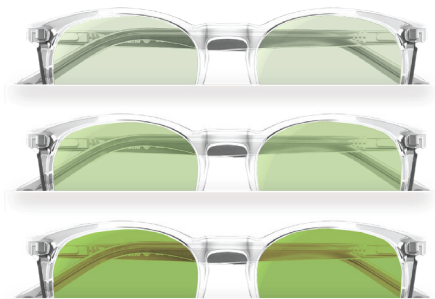
AMBER



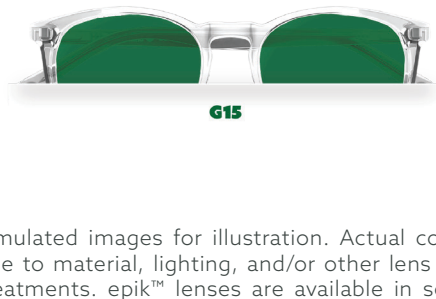
PURPLE



BLUE

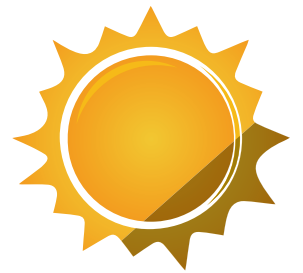


GREEN



G15

Simulated images for illustration. Actual color may vary due to material, lighting, and/or other lens coatings and treatments. epik™ lenses are available in solid or single color gradients on surfaced lenses only. Compatible with Infinity® Non-Glares. *For best sunwear performance GSRx strongly recommends polarized lenses.*



LIGHT REDUCTION
*reduces some intensity
(most at level 3)*

UV PROTECTION
*dependent on
lens material*

GLARE REDUCTION
*glare reduction when
combined with
Infinity® Non-Glares*



SAPPHIRE



ROSE



BLACK



FIRE OPAL



AMETHYST



GOLD



EMERALD



RUBY



DARK SAPPHIRE



epik™ FLASH SILVER



epik™ FLASH RED



epik™ FLASH GREEN

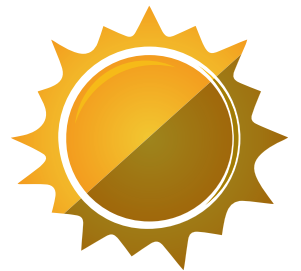


epik™ FLASH GOLD



epik™ FLASH BLUE

Untouched images of mirrors with polarization for illustration. Actual color may vary due to material, lighting, and/or other lens coatings and treatments. Compatible with backside Infinity[®] Non-Glares. For best sunwear performance GSRx strongly recommends polarized lenses.



LIGHT REDUCTION
reduces some intensity through reflection

UV PROTECTION
dependent on lens material

GLARE REDUCTION
eliminates some glare, better glare reduction with backside Infinity[®] Non-Glares

PERFORMANCE
add to polarization for best sunwear experience



GREY POLARIZED



BROWN POLARIZED



G15 POLARIZED

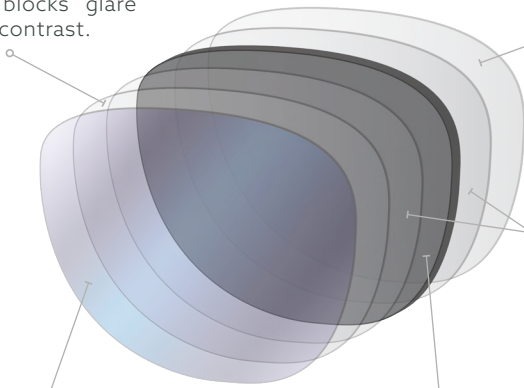


Polarized lenses reduce glare and provide better contrast, enhanced clarity, and bolder color perception.

ANATOMY OF A GSRX POLARIZED LENS

Polarized film provides UV protection and blocks glare while enhancing contrast.

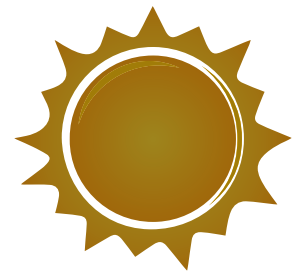
Backside Infinity[®] Clear Non-Glare prevents light from reflecting off the back of the lens into your eyes.



Armour[™] dual-side, thermal-dipped hard coating prevents scratches and makes the lens more durable.

Mirror adds both improved cosmetic appearance and additional glare reduction.

PolyTrue[™], Trivex[®], 1.60, TriBrid[™], 1.67, and 1.74 lens materials provide UV protection.



LIGHT REDUCTION
reduces intensity and enhances contrast

UV PROTECTION
up to 100%

GLARE REDUCTION
eliminates most glare, maximum glare reduction with backside Infinity[®] Non-Glares

PERFORMANCE
best for sunwear enhanced with mirror

Simulated images for illustration. Actual color may vary due to material, lighting, and/or other lens coatings and treatments. Compatible with backside Infinity[®] Non-Glares. *For best sunwear performance GSRx strongly recommends polarized lenses.*