

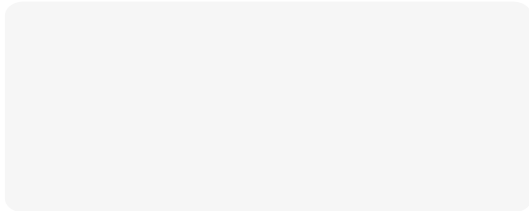


## SunStyle tinted sunglass lenses

Hoya's extensive range of SunStyle tints, with 100% UV protection, can be applied to most Hoya lenses to create sunglass lenses, whatever your prescription.

The palette includes shades of brown, grey, green, blue and pink in full colour and gradient tint. Whichever tint you choose, you'll benefit from comfortable vision with a reduction in excessive light, enhanced colour contrast and natural colour perception.

For more information on Hoya's prescription sun lenses, please speak to your local eyecare professional.



NuPolar is a registered trademark of Younger Mfg. Co.

**HOYA**



## SUPERIOR VISION IN THE SUN

Protect your eyes & improve your view  
with Hoya's prescription sun lenses

**HOYA**

**NUPOLAR**  
*polarized lenses*

**Sun**  
Style.

**SENSITY**

## UV protection

Sunglasses are more than a great fashion accessory. Their most important job is to protect your eyes from the sun's UV rays, whilst allowing you to see clearly and comfortably.

Like your skin, your eyes can be damaged from long-term, unprotected exposure to UV radiation. The effects can include cataracts, macular degeneration and pterygium.

## SENSITY

Sensity lenses change colour according to the light. Outdoors they darken to become sunglasses. Indoors they lighten again and become exceptionally clear. Stabilight technology ensures 100% UV protection is provided in all light conditions and climates.

Available in natural grey, brown and green. Highly recommended for anybody regularly moving between indoors and outdoors and looking for convenience.



## NUPOLAR®

*polarized lenses*

Hoya NuPolar® polarised lenses deliver the ultimate visual experience. Truer colours are revealed. Vision is vibrant. Details are precise. Your eyes are protected with 100% UV blockage.

Discomforting and dangerous blinding glare is eliminated by the absorption of horizontal light waves. Highly recommended for everybody; especially when near highly reflective surfaces e.g. roads, water, snow and grass.