

NOW AVAILABLE

UV420 CLEAR LENSES



WHAT ARE “UV420” LENSES?

Younger Optics' UV420 clear lenses effectively block 100% of UVA and UVB rays and attenuate 80% of high-energy visible light (HEV light) at 420 nm by means of an in-mass filter that is highly effective and invisible once the lens is finished.

WHY BLOCK UV+HEV?

UV & HEV from the sun can have a cumulative negative effect on the biological structures of the eye.

HEV light may possibly be a contributing factor to digital eye fatigue or Computer Vision Syndrome (CVS).

SEMI-FINISHED AVAILABILITY:

- SFSV High Index 1.60 Clear, Uncoated & Hardcoated
- SFSV High Index 1.67 Clear, Uncoated & Hardcoated
- SFSV High Index 1.74 Clear, Uncoated & Hardcoated
- SF Camber™ Polycarbonate Clear (*NEW*)
- SF Camber™ High Index 1.60 Clear
- SF Camber™ High Index 1.67 Clear
- SF Camber™ High Index 1.74 Clear

TRANSMISSION CHART

