

SINGLE VISION FINISHED LENSES

1.59 Index Polycarbonate

Attractive: Thin, with centres as low as 1.2mm. Almost 11% lighter than CR-39. Very good for rimless frames. Extremely clear material.

Index (Nd)	1.586
Material	Polyc

Protective: Scratch coated and Anti-Reflective coating on both sides. In addition the mid and high index lenses have in-built protection from UV rays and are EMI coated to reduce eyestrain from flickering computer screens

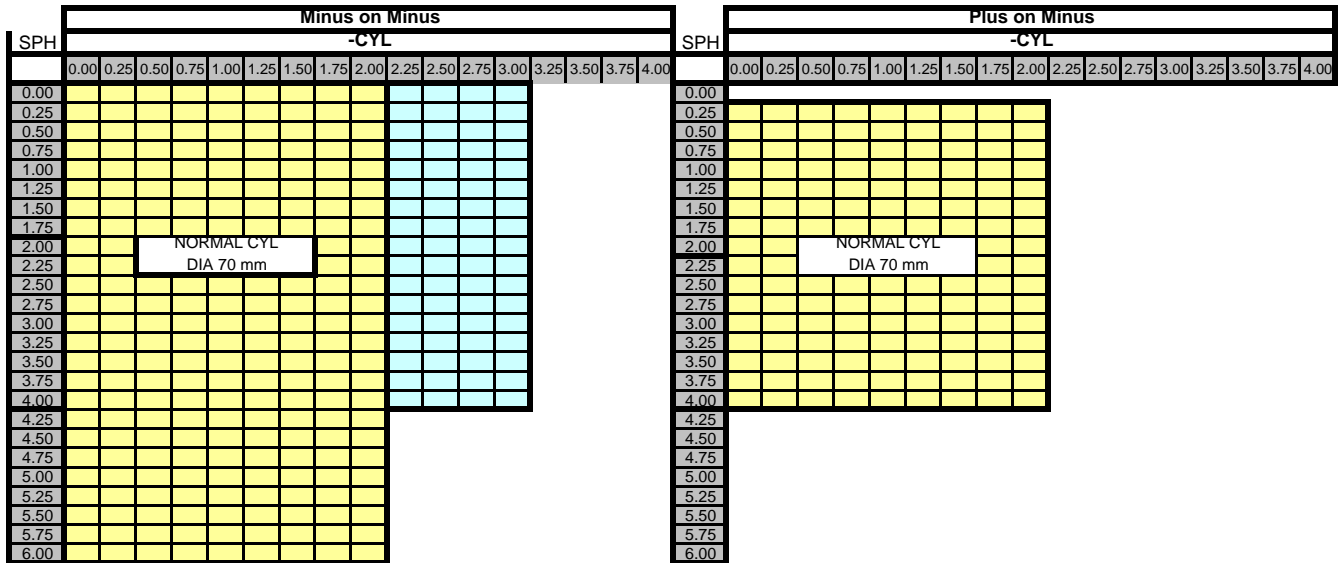
Abbe Value	30.4
Specific Gravity	1.20
UV Cutoff	380 nm

Certified: The materials and coatings are of the highest quality and carry approvals of the US FDA, European Union and the independent lab TUV of Germany



Advanced: The coating utilizes thin film technology with a proprietary six-layer anti-reflective (A/R) coating applied to the anti-scratch coated lens then covered with a hydrophobic layer that repels water, dust and fingerprints

CLEX POLYCARBONATE 1.59 HMC / AR



CLEX POLYCARBONATE 1.59 HARD COAT

