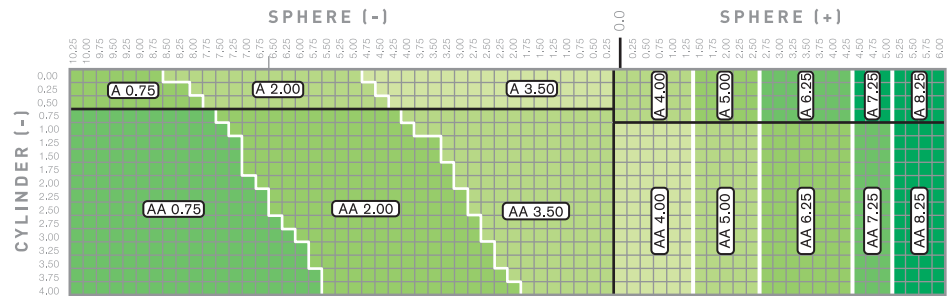


HD Single Vision

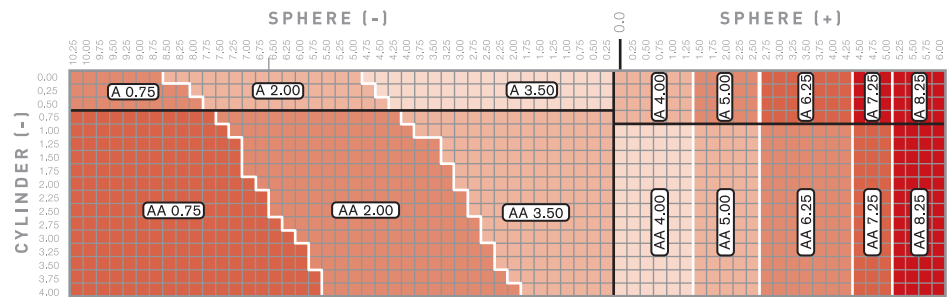
Base Curve Selection Charts

Trivex®



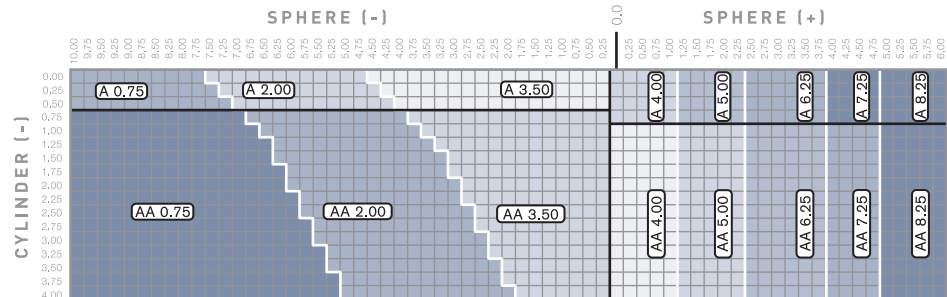
Induced aberrations are less than 0.12 D inside the above table range of vision.
Choose the same base for both eyes. Always toward the center line. UV Filter.

Trivex Transitions®



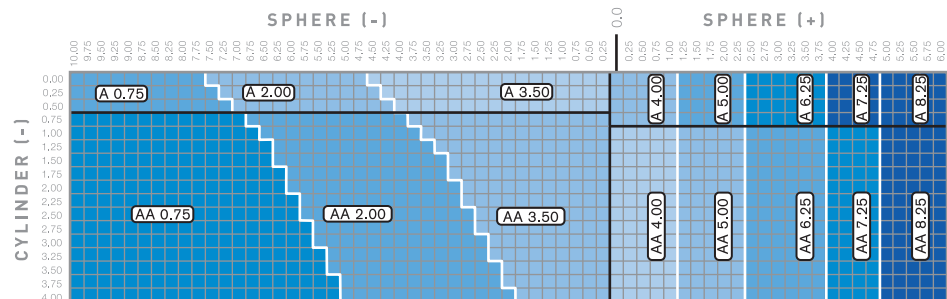
Induced aberrations are less than 0.12 D inside the above table range of vision.
Choose the same base for both eyes. Always toward the center line. UV Filter.

AugenSOL™ 1.50 Photochromic



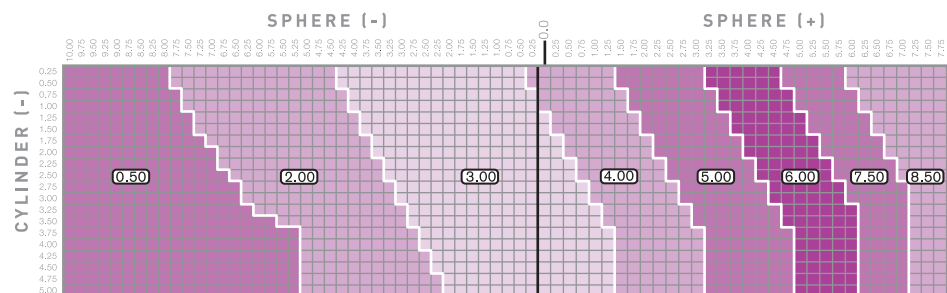
Bases are designed to have less than 0.12 D of induced aberration in all of the above Rx's.
Choose the same base for both eyes, always toward the center line.

Hard Resin 1.50



Induced aberrations are less than 0.12 D inside the above table range of vision.
Choose the same base for both eyes. Always toward the center line. UV Filter.

1.56 Index
HD S.V. Aspheric S.F.



Choose the same base for both eyes. Always toward the center line. UV Filter.