

E-LENS

E-Lens is a standardized GP lens design with predetermined lens parameters. The central optical section is spherical combined with a hyperbolic periphery. The aspheric periphery (HPC) progressively flattens to provide proper corneal alignment. The fitting procedure is similar to a standard tri-curve design. However, the fluorescein pattern will show the tear film more evenly distributed across the entire back surface of the lens with no pronounced junctions or pressure points.

- E-lens is a standard design with Conforma's unique hyperbolic periphery (HPC).
- Improved fitting characteristics result in excellent comfort and rapid adaptation.
- Controlled edge lift and aspheric periphery provide improved corneal alignment.
- Computerized designs offer consistent on-eye performance through tightly controlled quality standards.

Diameters:	9.2	9.6
Base Curves:	7.25 - 8.25 (.05mm steps)	7.35 - 8.35 (.05mm steps)
Powers:	+10.0 to -10.0 (.25D steps)	+10.0 to -10.0 (.25D steps)
Periphery:	Hyperbolic - HPC 65	Hyperbolic - HPC 65
Tints:	Blue	Blue
Thickness:	Thin	Thin

Quick Fit Chart		
Corneal Astigmatism	9.2 Diameter	9.6 Diameter
0.00 - 0.50D	On Flat K	0.50 Diopters Flat
0.75 - 1.25D	0.25 Diopters Steep	On Flat K
1.50 - 2.00D	0.50 Diopters Steep	On K to 0.50 Diopters Steep