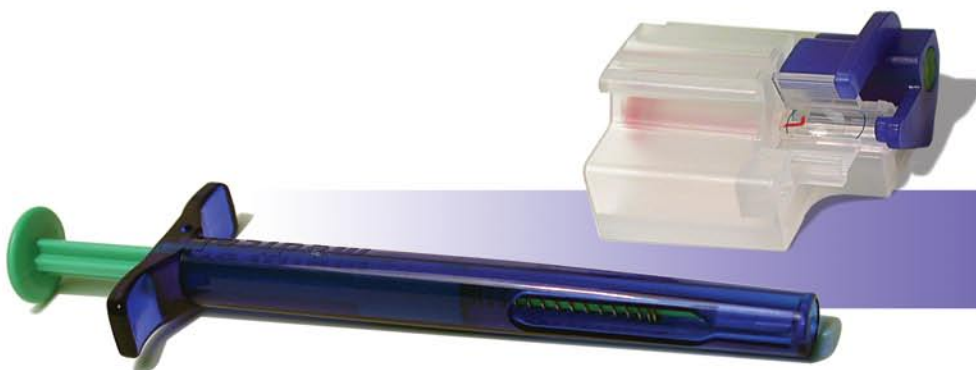


Hydrophobic IOLs



EC-1

EC-3



EC-3 Features Aaren's
Easy To Use

Lens-prep™ +

Preloaded System



EC-1

Design:	Bi-convex
Overall Diameter:	13.0 mm
Optic Diameter:	6.0mm
A-Constant*:	118.1 mm
Refractive Index:	1.49
AC-Depth*:	5.1
Angulation:	5°
Power Range:	4.0 to 34.0D (in 0.5D increments)



EC-3

Design:	Bi-convex
Overall Diameter:	13.0 mm
Optic Diameter:	6.0mm
A-Constant*:	118.2 mm
Refractive Index:	1.49
AC-Depth*:	5.1
Angulation:	5°
Haptic Material:	PVDF (Polyvinylidene Fluoride)
Power Range:	4.0 to 34.0D (in 0.5D increments)

*A-Constants and AC-Depths are estimated and not based on clinical data.

- **Square Edge Design** - 360° sharp edge for a low PCO rate
- **Refractive index equal to PMMA** - Minimizes unwanted images and glare
- Haptics designed for axial stability and **predictable refractive outcomes**
- Made from ultra-high-purity hydrophobic acrylic polymer and a proprietary cryo-lathing process with **no glistenings**
- EC-1 designed to eliminate capsular bag stretching
- Low Tg** - Easier folding and insertion, even with small pupil sizes

**Glass transition temperature

P/N 3551 E