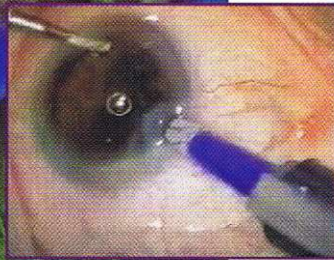
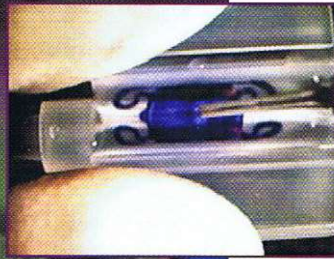
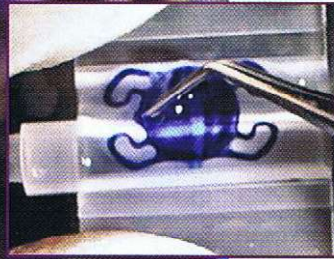


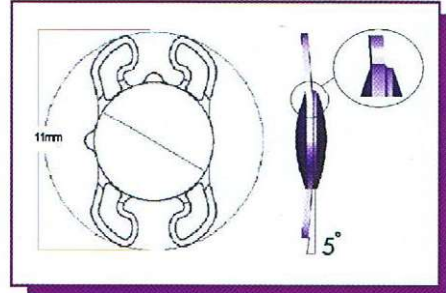
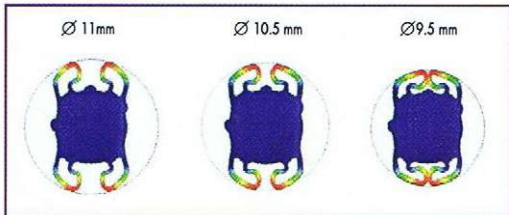


**Small incision** **Stable positioning**

## Attributes



- **Excellent stability**  
4 contact points within the Bag ensure best centration and longterm stability for stable optic and excellent biomechanical results
- **High Biocompatibility**  
Excellent biocompatibility and purity of the acrylic material Based on relevant ISO standards
- **High Refractive Index**
- **Double Square Edge**  
Stepped barrier Reduces P.C.O. Helps prevent cell migration onto the posterior capsule
- **UV Blocker**  
Effectively filters UV radiation
- **Y.A.G Laser Compatible**
- **Vial-Screw Cap and Holder**  
For easy handling
- **Slow Gentle Release**  
Easy predictable folding & unfolding  
Excellent memory
- **Insertion**  
Can be implanted with injector or forceps
- **Micro incision**  
Easy to fold and inject through an incision down to 2.4 mm



## Specifications

Overall length.....	11.0 mm, [11.5 mm in 1.00 to+9.00 Dt.]
Optic diameter.....	6.0 mm
Power range.....	1.0 to +40.0 1.0 to 7.0 & 31.0 to 40.0 (1D increments)
Optic design.....	Equi-Convex
Edge.....	Square edge
Haptic angulation.....	5°
Material.....	Hydrophilic Acrylic (Copolymer HEMA/EOEMA, 25% water)
Refractive index.....	1.46 @ 35°C
Y.A.G laser.....	Compatible
A Constant.....	118.2
Placement.....	Capsular Bag

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