








Single Piece PMMA IOL

Lenses are made with time tested PMMA-CQ UV (Polymethylmethacrylate), the proven ophthalmic implant material of choice. Every PMMA lens is proven safe and effective. Our PMMA lenses are Lathe-cut for consistency and quality and maintain a smooth surface even when in contact with ocular or physically active tissue.

FDA APPROVED!

 <p>S101 12.00 mm 5.0 mm Optic Modified C Co-Convex Catenary 3.5° 0 Holes 10.00 - 30.00 "A" Constant: 118.2 AC Depth: 4.9</p>	 <p>S104 12.50 mm 6.5 mm Optic Modified C Co-Convex Catenary 3.5° 2 Suture Holes 10.00 - 30.00 "A" Constant: 118.2 AC Depth: 4.9</p>	 <p>S110 13.50 mm 6.5 mm Optic Modified C Bi-Convex Step Vault 2.5° 0 Holes 10.00 - 30.00 "A" Constant: 118.2 AC Depth: 4.8</p>	 <p>S118 12.00 mm 5.5 mm Optic Modified C Co-Convex Catenary 3.5° 0 Holes 10.00 - 30.00 "A" Constant: 118.2 AC Depth: 4.9</p>
 <p>S102/S102-2 13.0 mm 6.0 mm Optic Modified C Bi-Convex Step Vault 0/2 Holes 10.00 - 30.00 "A" Constant: 118.2 AC Depth: 4.8</p>	 <p>S106 12.50 mm 6.0 mm Optic Modified C Bi-Convex Step Vault 0 Holes 10.00 - 30.00 "A" Constant: 118.2 AC Depth: 4.8</p>	 <p>S110-2 13.50 mm 6.5 mm Optic Modified C Bi-Convex Step Vault 2.5° 2 Holes 10.00 - 30.00 "A" Constant: 118.2 AC Depth: 4.8</p>	 <p>S120 12.00 mm 5.5 mm Optic Modified C Co-Convex 0 Holes 10.00 - 30.00 "A" Constant: 118.0 AC Depth: 4.7</p>
 <p>S103-2 12.50 mm 6.5 mm Optic Modified C Co-Convex Catenary 3.5° 2 Holes 10.00 - 30.00 "A" Constant: 118.2 AC Depth: 4.9</p>	 <p>S106-2 12.50 mm 6.0 mm Optic Modified C Bi-Convex Step Vault 2 Holes 10.00 - 30.00 "A" Constant: 118.2 AC Depth: 4.8</p>	 <p>S116 12.50 mm 5.5 mm Optic Modified C Co-Convex Catenary 3.5° 0 Holes 10.00 - 30.00 "A" Constant: 118.2 AC Depth: 4.9</p>	 <p>S121 12.50 mm 5.5 mm Optic Modified C Co-Convex 0 Holes 10.00 - 30.00 "A" Constant: 118.0 AC Depth: 4.7</p>

Capsular Tension Ring

Indications

Capsular Tension Rings (CTR) may be inserted into the capsular bag either immediately following continuous curvilinear capsulorhexis (prior to phacoemulsification) or following cataract extraction, just before intraocular lens implantation. At the surgeon's discretion, the CTR may be implanted using forceps or injected with a CTR injector.

- Anticipated zonular dehiscence
- Lens subluxation
- Expected complications during phaco surgery
- Implantation of foldable lenses
- Situations in which sudden unfolding of a foldable IOL might cause zonular breakage or dislocation of the IOL.
- Repositioning of IOL decentration

Indications for Myopia

- High risk myopic eyes
- Myopic eye with IOL power of less than 16 diopters

Advantages

- Circular expansion and stabilization of the periphery of the capsular bag
- Reduced risk of capsular fibrosis and shrinking
- Safe IOL centration in eyes with zonular dehiscence
- Stabilized conditions during surgery
- Easy controlled insertion with specially developed micro inserter
- EO sterilized
- High flexibility & springiness
- One piece CQ PMMA ring

CTR10 (10mm)

CTR12 (12mm)

Available in **BLUE** and **CLEAR**

CTRs are not for sale in the US.

BiFOCAL



Refractive



P125/P130*



Anterior Chamber lenses are extensively demanded by eye specialists in the medical sector. The AC lens is used for smooth insertion and proper alignment inside the eye.

*Anterior Chamber Lenses are not for sale in the US.

Premium Series

Anterior Chamber PMMA