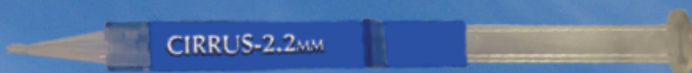


Hydrophobic Acrylic IOL

Cirrus - 2.2mm

Pre-Loaded Injector & Disposable Hydrophilic Injector



Simplify lens implantation with Cirrus-2.2mm. This injector is Pre-loaded with our state-of-the-art Hydrophobic lens. The injection system is completely self contained, which enhances intraoperative safety, efficiency and predictability.

Every lens is cleaned and inspected 100% and is not exposed to further handling prior to insertion.

Single Use & Disposable

CB60-0UV
CY60-0UV

CB25B-0UV
CB25B-2NY

6.0 mm Optic
12.5 mm OAL
Bi-Convex
Modified C
0° Angulation
"A" Constant: 118.5
AC Depth: 5.6

BiFocal

+4 to the base power

Hydrophobic material has been shown to have a lower chance of PCO, inflammatory cell response and bacterial adhesion with minimum pigment deposition. Our material is FREE of vacuoles and glistening due to it is lathe cut versus others that are molded. Molded lenses trap air which will produce vacuoles and glistening.

High Tensile Strength:

- Damage resistance during folding and insertion
- Reduced possibility of forecups and folding marks

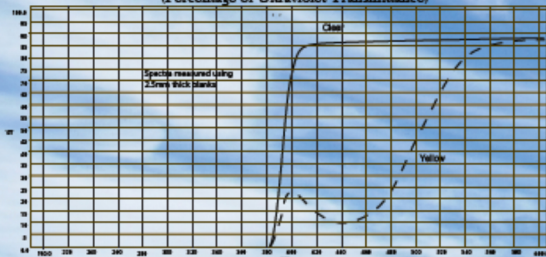
High Index of refraction Imparts:

- Excellent folding and unfolding before and after insertion
- Reduced surface scattering

- Smaller incision required due to thinner lens

Spectral Transmission Curves

(Percentage of Ultraviolet Transmittance)



Hydrophobic Lenses are not for sale in the US.

UV Options: Natural Clear - Natural Yellow

Hydrophilic Acrylic IOL

CS25B-1

CS25B-NY

MC40-4

MC60-NY



12.50 mm
6.0 mm Optic
Modified C
Co-Aspheric
5° Angulation
"A" Constant: 118.0
AC Depth: 4.65



11.0 mm
6.0 mm Optic
Plate Lens
Co-Aspheric
5° Angulation
Holes Contour
"A" Constant: 118.0
AC Depth: 5.3



CS60S-4

CS60S-NY

CN60-0UV

CN60-2NY



11.0 mm
6.0 mm Optic
Plate Lens
Co-Aspheric
Variable Angle
Holes Contour
"A" Constant: 118.0
AC Depth: 5.3



12.5 mm
6.0 mm Optic
Modified C
Co-Aspheric
5° Angulation
"A" Constant: 118.0
AC Depth: 4.65

Cirrus Hydrophilic co-aspheric lenses are made from our unique patented co-polymer of hydrophilic and hydrophobic monomers. Our advanced square edge design allows for the reduction of posterior opacification by creating an obstruction that is not easily by-passed. Unique advantages include: No vacuoles or glistenings & does not stick to instruments.

Our Natural Yellow lenses use the same chromophore & light spectrum as a young human crystalline lens (3-Hydroxykynurenine), while still allowing some beneficial violet rays to enter. This lens is superior to other yellow IOL materials because it filters out harmful violet rays, protecting the retina without blocking needed blue light, while allowing beneficial violet rays to enter. No loss in contrast sensitivity or color perception, providing complete protection.

There is nothing more natural than using the same chromophore that nature intended when the natural lens must be replaced.

Premium Series

BiFOCAL

CB25B-0UV

CB25B-2NY



12.50 mm
6.0 mm Optic
Modified C
Co-Aspheric
5° Angulation
"A" Constant: 118.2
AC Depth: 4.65
+4 to the base power

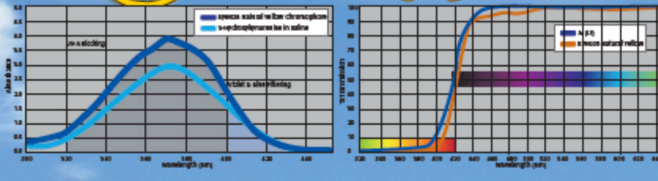
Accommodative

CA55A-41

CA55A-H



12.0 mm
5.5 mm Optic
Plate Lens
Co-Aspheric
Double Vault
"A" Constant: 118.0
AC Depth: 4.65



Hydrophilic/Hydrophobic Acrylic lenses are not FDA approved and are currently unavailable in the US.

Single Piece PMMA

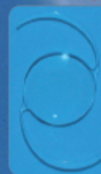
FDA APPROVED



SL500-1
12.00 mm
5.0 mm Optic
Modified C
Co-Convex
Category 3.5°
O Holes
10.00 - 30.00
"A" Constant: 118.2
AC Depth: 4.9



TN650-2
12.50 mm
6.5 mm Optic
Modified C
Co-Convex
Category 3.5°
2 Suture Holes
10.00 - 30.00
"A" Constant: 118.2
AC Depth: 4.9



SV400-4
13.50 mm
6.5 mm Optic
Modified C
Bi-Convex
Step Vault 2.5°
O Holes
-5.00 - 30.00
"A" Constant: 118.0
AC Depth: 4.8



C-60-UV*
13.0 mm
6.0 mm Optic
Modified C
Bi-Convex
Step Vault
O Holes
10.00 - 30.00
"A" Constant: 118.2
AC Depth: 4.8



SV602-S
12.50 mm
6.0 mm Optic
Modified C
Bi-Convex
Step Vault
O Holes
-5.00 - 30.00
"A" Constant: 118.2
AC Depth: 4.8



SV400-42
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



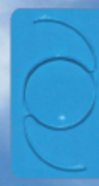
CS650-2
12.50 mm
6.5 mm Optic
Modified C
Co-Convex
Category 3.5°
2 Holes
-5.00 - 30.00
"A" Constant: 118.2
AC Depth: 4.9



SV602-S2
12.50 mm
6.0 mm Optic
Modified C
Bi-Convex
Step Vault
2 Holes
-5.00 - 30.00
"A" Constant: 118.2
AC Depth: 4.8



SS550-2
12.50 mm
5.5 mm Optic
Modified C
Co-Convex
Category 3.5°
O Holes
-5.00 - 30.00
"A" Constant: 118.2
AC Depth: 4.9



SS550-1
12.00 mm
5.5 mm Optic
Modified C
Co-Convex
Category 3.5°
O Holes
10.00 - 30.00
"A" Constant: 118.2
AC Depth: 4.9



S-120-UV*
12.00 mm
5.5 mm Optic
Modified C
Co-Convex
O Holes
10.00 - 30.00
"A" Constant: 118.0
AC Depth: 4.7



SV550-2
12.50 mm
5.5 mm Optic
Modified C
Co-Convex
O Holes
10.00 - 30.00
"A" Constant: 118.0
AC Depth: 4.7

Anterior Chamber

CA370-2/CA370-S



12.50/13.00 mm
6.0 mm Optic
Foot Plate
PL-Convex
Step Vault
O Holes
10.00 - 30.00
"A" Constant: 115.1
AC Depth: 2.95

Premium Series

BiFOCAL

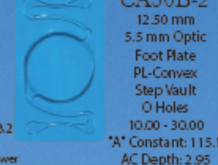
SN106



12.50 mm
6.0 mm Optic
Modified C
Bi-Convex
Step Vault
O Holes
-5.00 - 30.00
"A" Constant: 118.2
AC Depth: 4.8
+4 to the base power

Refractive

CA50B-2



12.50 mm
5.5 mm Optic
Foot Plate
PL-Convex
Step Vault
O Holes
10.00 - 30.00
"A" Constant: 115.1
AC Depth: 2.95

Capsular Tension Ring

Advantages

- Circular expansion & stabilization
- Reduced risk of capsular fibrosis
- Safe IOL centration
- High flexibility
- One piece CQ PMMA ring

CTR10 (10mm)
CTR12 (12mm)

Available in BLUE and CLEAR
CTR/Anterior Chamber IOLs are not for sale in the US.