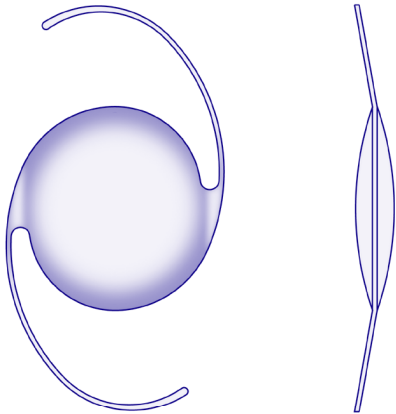




**Millennium IOL**  
**8401 S. Sandoval N.E.**  
**Albuquerque, N.M. 87122**

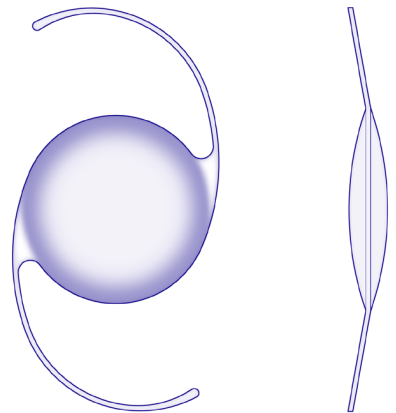
**[www.millennium-iol.com](http://www.millennium-iol.com)**  
**[info@millennium-iol.com](mailto:info@millennium-iol.com)**

## Posterior Chamber One Piece Lenses



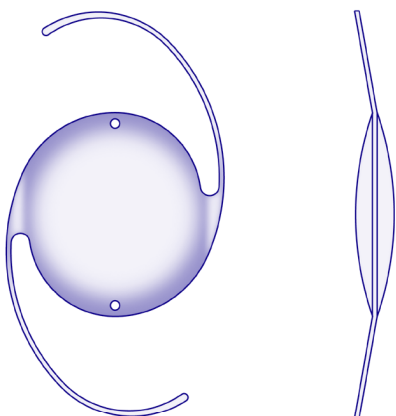
### SUV 50

Optic Size:	5.0mm
Overall Length:	12.0mm
Optic Design:	Biconvex
Haptic Design:	C
Angulation:	10 Degrees
Position Holes:	0
"A" Constant:	118.2
Anterior Chamber Depth:	4.6mm



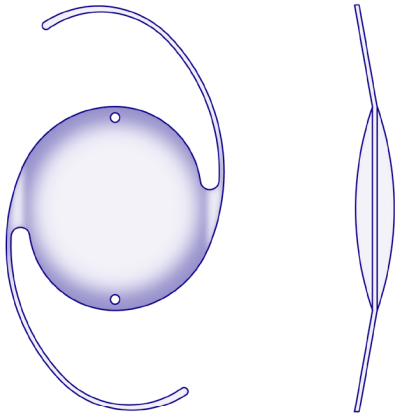
### SUV 55

Optic Size:	5.5mm
Overall Length:	12.0mm
Optic Design:	Biconvex
Haptic Design:	C
Angulation:	10 Degrees
Position Holes:	0
"A" Constant:	118.2
Anterior Chamber Depth:	4.7mm



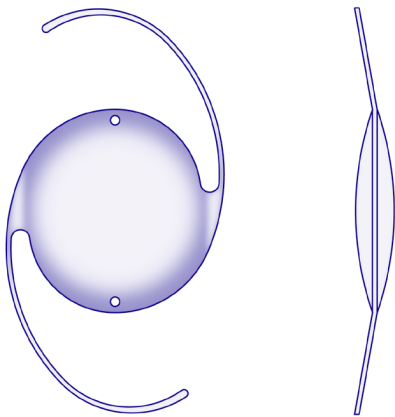
### SUV 60

Optic Size:	6.0mm
Overall Length:	13.0mm
Optic Design:	Biconvex
Haptic Design:	C
Angulation:	10 Degrees
Position Holes:	0
"A" Constant:	118.4
Anterior Chamber Depth:	5.1mm



### SUV 652

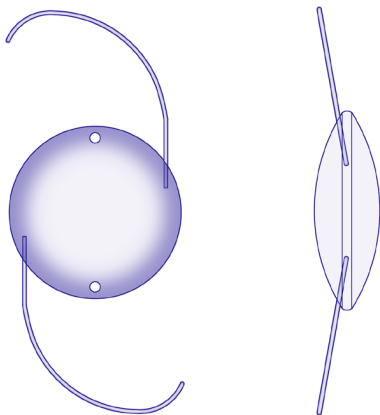
Optic Size:	6.5mm
Overall Length:	13.0mm
Optic Design:	Biconvex
Haptic Design:	C
Angulation:	10 Degrees
Position Holes:	2
"A" Constant:	118.5
Anterior Chamber Depth:	5.0mm



### SUV 652A

Optic Size:	6.5mm
Overall Length:	12.5mm
Optic Design:	Biconvex
Haptic Design:	C
Angulation:	10 Degrees
Position Holes:	2
"A" Constant:	118.5
Anterior Chamber Depth:	5.0mm

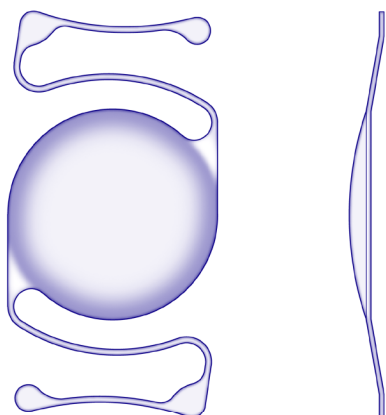
## Posterior Chamber Multi Piece Lens



### JB 65

Optic Size:	6.5mm
Overall Length:	13.5mm
Optic Design:	Biconvex
Haptic Design:	J
Angulation:	10 Degrees
Position Holes:	2
"A" Constant:	118.5
Anterior Chamber Depth:	5.2mm

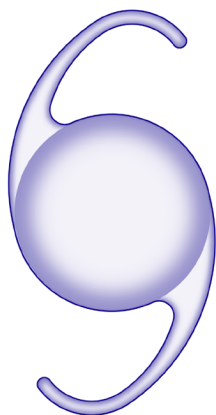
## Anterior Chamber One Piece Lens



### ZAC 60

Optic Size:	6.0mm
Overall Length:	12.5mm
Optic Design:	Plano-convex
Angulation:	0.5mm Vault Depth
Position Holes:	0
"A" Constant:	115.3
Anterior Chamber Depth:	3.3mm

## Acrylic Lens



### FUV 60

Optic Material:	Acrylic
Refractive Index:	1.460
Water Content:	26%
Overall Length:	12.5mm
Optic:	6.0mm, Biconvex
Angulation:	0 Degrees
"A" Constant:	117.5
Anterior Chamber Depth:	4.7mm

### General Information for PMMA IOL's

Optic Material: PMMA  
Haptic Material (Multi-piece lenses): Blue Core PMMA(0.16mm)

All "A" Constants and Anterior chamber depths are estimated values

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**CE0473**

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