

Acryfold[®] SERIES

Hydrophilic Single Piece Foldable
Intraocular Lens

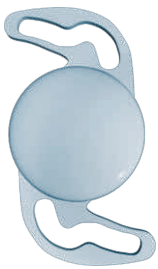


CE₂₄₆₀

More than One Million Acryfold IOL Implanted Worldwide

Acryfold is manufactured using the latest technology, ensuring good memory and high accuracy. The combination of the best material and choice of design, makes the hydrophilic single piece a complete range of product. The advantage of a foldable lens is clearly that the size of the incision can be made very much smaller.

Model:601



Optical Diameter	6.00mm
Overall Length	12.50mm
Positioning Holes	0
Optic Design	Equi-Biconvex
A Constant	118.0
Angulation	0°

Model:502



Optical Diameter	6.00mm
Overall Length	12.50mm
Positioning Holes	0
Optic Design	Equi-Biconvex
A Constant	118.0
Angulation	0°

Model:701



Optical Diameter	6.00mm
Overall Length	11.00mm
Positioning Holes	0
Optic Design	Equi-Biconvex
A Constant	118.0
Angulation	0°

SPECIAL FEATURES & BENEFITS

- Acryfold series of lenses are made with time tested imported high quality UV absorbable hydrophilic material.
- The fine polish optic surface with easy unfolding of haptics.
- The lens is manufactured by lathe cut and tumble polish with excellent dimensional accuracy.
- All the models are more stable in the capsular bag during capsular contraction.
- Classy fold (Model 701) is more stable and proven for less than 2% PCO in our Multi Center Clinical Studies.
- The flexibility of the material and the design of the lens, facilitates implantation through regular Phaco (2.8mm) incision and above, with proven delivery system.

Manufactured by

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