

# HYDROPHILIC INTRAOCULAR LENSES

Hydrophilic Acrylic IOL

Foldable

Aspheric & Spheric Optic Design

Lathe Cut (0.05 Micron Precision)

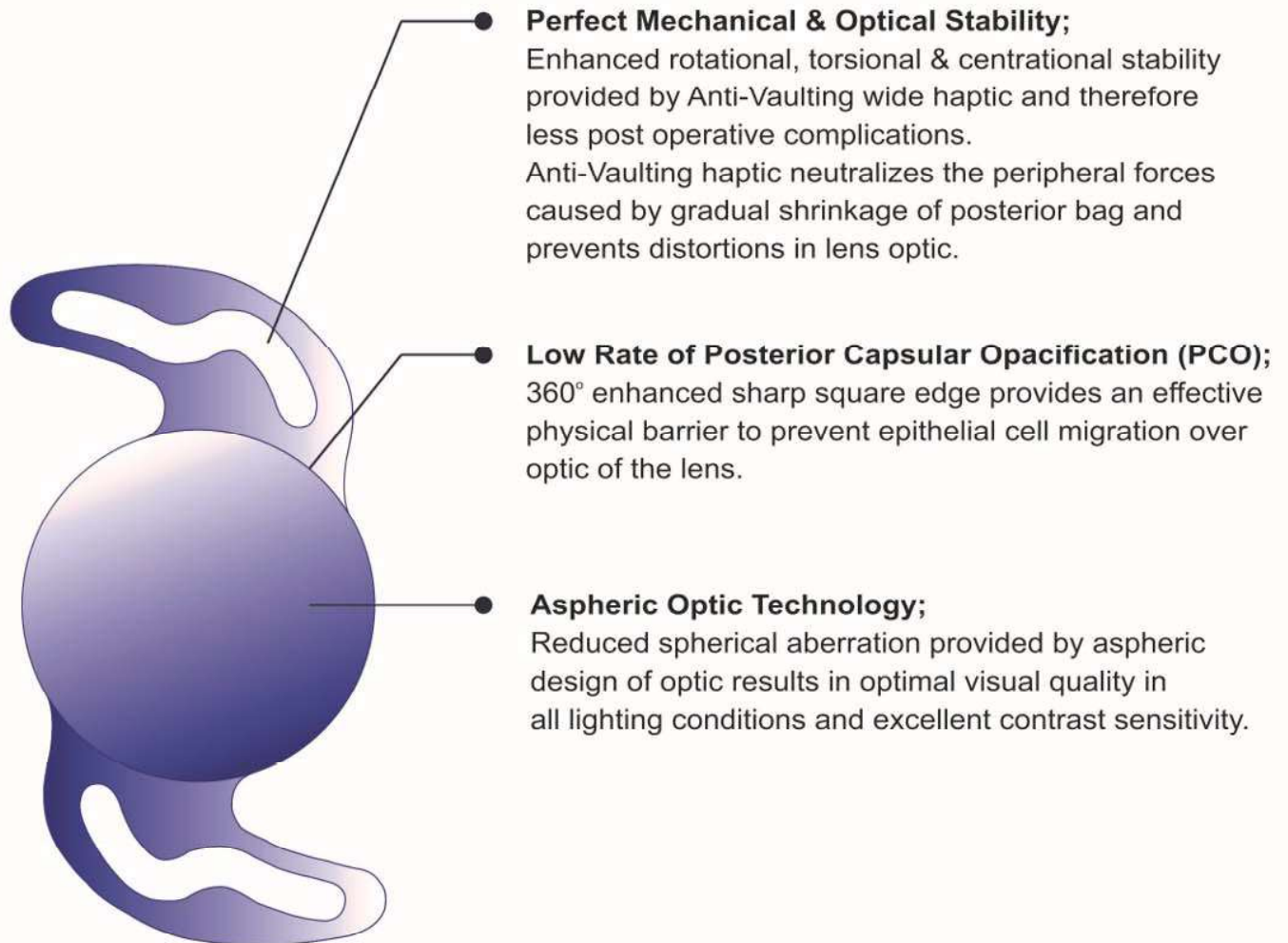
Biconvex

360° Sharp Square Edge

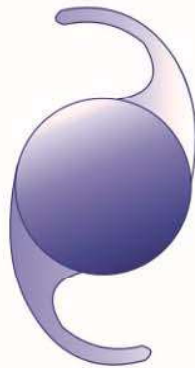
Excellent Resolution

YAG Laser Compatible

UV Blocker



## HYDROPHILIC INTRAOCULAR LENSES



**ML FLEX 1**



**ML FLEX 2**

*360° Sharp  
Square Edge*

### Specifications:

	ML FLEX 1	ML FLEX 2
Lens Type:	PC / Foldable	PC / Foldable
Material:	Hydrophilic Acrylic 26% UV Absorbant	Hydrophilic Acrylic 26% UV Absorbant
Manufacturing:	Lathe Cut, 0.05 $\mu$ Precision	Lathe Cut, 0.05 $\mu$ Precision
Optic Cut:	Aspheric & Spheric Biconvex	Aspheric Biconvex
Optic Size:	6.00 mm	6.00 mm
Overall Length:	12.50 mm	12.50 mm
Angulation:	5°	-
Edge:	Sharp Square Edge	360° Sharp Square Edge
A Constant (App.):	118	118
Power Range:	-10.00 to +40.00	+6.00 to +30.00
Power Step:	-10.00 to +15.00 Step: 1.0 +15.00 to +30.00 Step: 0.5 +30.00 to +40.00 Step: 1.0	+6.00 to +15.00 Step: 1.0 +15.00 to +30.00 Step: 0.5
Injection Method:	Forceps or Injector	Forceps or Injector
Sterilization Method:	Autoclave	Autoclave
Models:	ML FLEX 1 (Spheric Optic) ML FLEX 1 AS (Aspheric Optic)	ML FLEX 2 AS (Aspheric Optic)