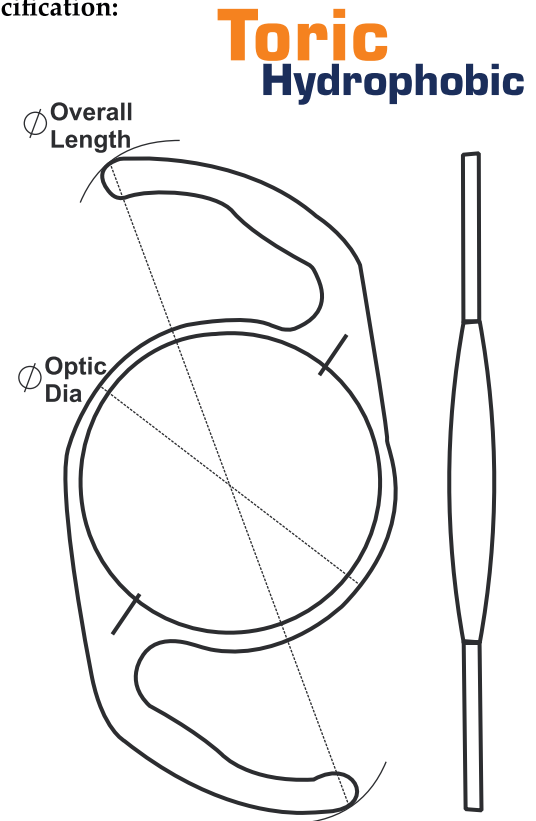


Optic Size	6.00mm	
Haptic Size	12.50mm & 13.00mm	
Optic	Biconvex, Anterior Toric Aspheric Surface	
Edge Design	Continuous 360 Posterior square edge	
Haptic Design	Single Haptic	
Haptic Angle	0°	
AC Depth	5.28 mm	
Incision	2.4mm & 2.2 mm	
Diopter Range	cylinder Power 1.5 D to 6.5D in 0.75 Increments	
Refractive Index	1.4933±0.002	
A.Constant		Ultrasound Optical Biometry*
	SRK/T	118.4 118.7
	SRK/II	118.6 118.9

Specification:



*The Values are of estimates only. It is recommended that the surgeon derive his/her own values based on data of the eye to be operated upon & characteristic of IOL

Model: MO-T-615	T1.50	T2.25	T3.00	T3.75	T4.50	T5.25	T6.00
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- ✓ The Toric IOL tailored to preserve the eye's natural spherical aberration - delivering stable outcomes with exceptional rotational stability.
- ✓ Uniform in power from center to edge across the principle meridian.
- ✓ Aspheric Optical Profile and Excellent Rotational Stability.
- ✓ Reduced PCO with Advanced Square Edge
- ✓ Predictable Astigmatic Correction
- ✓ Manufactured with state of art machining technology with latest advance machines which ensures predictable outcomes

Select Astig Toric IOL For:

