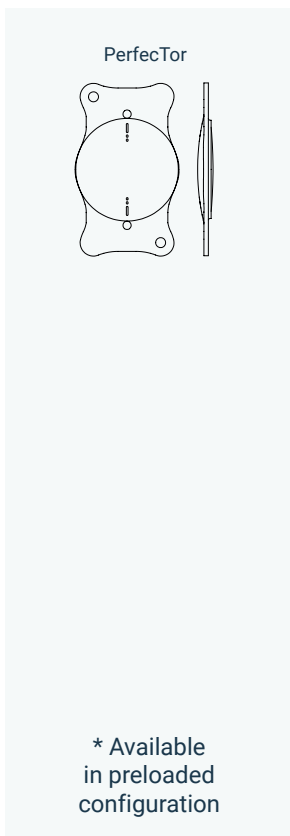


# Toric IOLs

## PerfecTor



PerfecTor	
<b>Platform</b>	Plate Haptic
<b>Overall Diameter</b>	11 mm ( $\geq 16D$ ) 11.5mm ( $< 16D$ )
<b>Placement</b>	Capsular Bag
<b>Optic diameter</b>	6.0 mm
<b>Power range</b>	Power (Sphericalal equivalent):
	OD to +40.0D (0.5D increments)
	Cyl: 1.0D
<b>Optic design</b>	Toric Aspherical
<b>360° Continuous Square Edge</b>	Yes
<b>Haptic angulation</b>	0°
<b>Material</b>	Hydrophilic acrylic with bonded UV absorber and violet light filter
<b>Refractive Index</b>	1.46 (hydrated @ 35°C)
<b>A-constant (SKR/T) for Optical or Immersion US biometry</b>	117.7
<b>A-constant (SKR/T) for Contact US biometry</b>	117.3
<b>Sterilization</b>	Steam

# Always - Address - Astigmatism

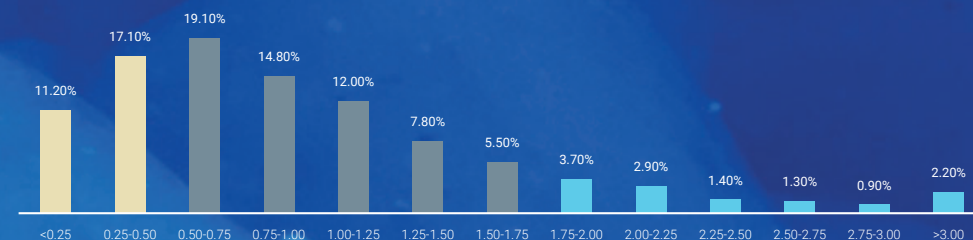
## A<sup>3</sup> PerfecTor

The PerfecTor is a monofocal aspheric 1 cyl toric IOL, designed to provide a premium solution at affordable price for cataract surgery

The PerfecTor allows the surgeon to “always address astigmatism”

The PerfecTor treats patients having 0.5D up to 1.75D of corneal astigmatism, the majority of patients (59.2%) are included in this group.

### Prevalence of Corneal Astigmatism Prior to Cataract Surgery



Reference: n=6000, Warren E. Hill, MD Keratometry database

- Patients which do not need toric correction
- Patients to benefit from the PerfecTor
- Patients requiring a higher correction of Astigmatism using the VisTor Lenses.



### GEOMETRICAL DESIGN

- PerfecTor ensures excellent stability and centration due to the plate design
- High level of rotational stability is achieved due to the wide angle of contact with the capsular bag

A 360° continuous square edge minimizes PCO.