

Artiplus

Toric



Specifications

Physical Characteristics	Artiplus Toric
Model	475
Fixation	Iris-fixated
Central far zone size Y/X	1.4 / 2.6 mm
Rotated segments width	0.60 mm
Number of segments	11
Optic powers	-12.0 D to +2.0 D (0.5 D increments) Cylinder: -0.5 D to -4.0 D (0.5 D increments) Add power +2.5 D
Cylinder orientation	Cylinder at 0° Cylinder at 90°
Lens material	Optic: Polysiloxane Haptic: PMMA
Body Ø	6.0 mm
Overall Ø	8.5 mm
Light distribution	40/60 near/far

Presbyopic Toric Phakic IOL

Artiplus Toric is a presbyopic phakic IOL that also corrects astigmatism. The ingenious optic with CTF technology provides a smooth transition from far to near vision. The use of segments instead of concentric rings minimizes photic phenomena and helps patients adapt more naturally to their new vision.

Main features & benefits

- ✓ One size fits all
- ✓ Reversible procedure
- ✓ Natural vision at all distances
- ✓ Spectacle free patients

No post-op rotation

Artiplus Toric does not allow post-op rotation due to the iris fixated principle. This is a huge advantage for patients with astigmatism where each degree of alignment counts for best result. Artiplus Toric offers perfect centration and maximal stability into the eye.

Based on trusted Artiflex platform

Artiflex has proven to be one of the world's safest, most effective IOL designs.

Training course

By providing our intraocular lenses only to certified professionals, we guarantee the constant high quality of the results with our products. Visit [ophtec.com/courses-and-events](https://www.ophtec.com/courses-and-events) for more information and upcoming training dates.