

# Artiflex

## Phakic



### Specifications



Physical Characteristics	Artiflex Myopia
Model	401
Fixation	Iris-fixated
Optic powers	-14.5 D to -2.0 D (0.5 D increments)
Lens material	Optic: Polysiloxane Haptic: PMMA
Body Ø	6.0 mm
Overall Ø	8.5 mm



Physical Characteristics	Artiflex Toric
Model	4A0 (cylinder at 0°) 4C0 (cylinder at 90°)
Fixation	Iris-fixated
Optic powers	Sphere: -13.5 D to -1.0 D Cylinder: -5.0 D to -1.0 D (0.5 D increments)
Lens material	Optic: Polysiloxane Haptic: PMMA
Body Ø	6.0 mm
Overall Ø	8.5 mm

## Myopia Phakic IOL

Artiflex are foldable Iris-fixated phakic intraocular lenses (IOL), meant for the correction of refractive errors. These IOLs provide patients with high quality vision and reduce or avoid the need for glasses or contact lenses. The Artiflex has proven to be one of the world's safest, most effective IOL designs.

### Main features & benefits

- ✓ One size fits all
- ✓ No post-op rotation
- ✓ Reversible procedure
- ✓ Great dynamic flow

### Training course

Ophtec organizes specialized training courses throughout the world, to obtain the best results with Artiflex intraocular lenses. By providing lenses only to certified professionals, we guarantee the constant high quality of the results with the product. Visit [ophtec.com/courses-and-events](https://www.ophtec.com/courses-and-events) for more information and upcoming training dates.