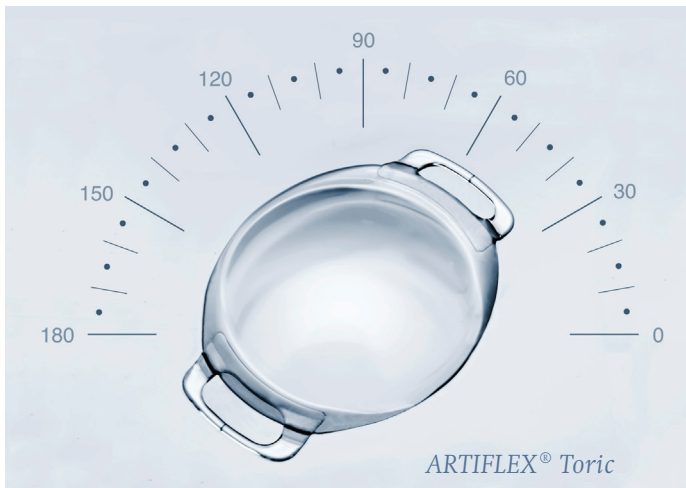


# ARTISAN® / ARTIFLEX® Toric PIOLs



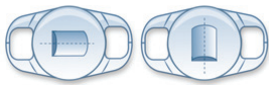
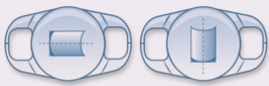
## Only Artisan / Artiflex Toric doesn't allow any rotation



The ARTIFLEX® Toric PIOL is the latest extension of the successful ARTISAN® concept. It combines a spherical and cylindrical correction for low, moderate and high myopic eyes. The flexibility, extensive history and biocompatibility - *longer than any other foldable material* - of the silicone optic enables implantation through a small incision, which results in almost no induced astigmatism as well as a fast recovery.



## Features & Benefits: **NO postop rotation**

### // Specifications

ARTISAN® Toric PIOL	Material	Total Ø	Body Ø	Dioptric Powers
<b>Positive Cylinder</b> <b>Models 0° &amp; 90°</b> 	PMMA	8.5 mm	5.0 mm	Cylinder: 1 to 7.5 Sphere: +6.5 D to -23.0 D (0.5 increments)
<b>Negative Cylinder</b> <b>Models 0° &amp; 90°</b> 	PMMA	8.5 mm	5.0 mm	Cylinder: -1 to -7.5 Sphere: +7.5 D to -22.0 D (0.5 increments)

ARTIFLEX® Toric PIOL	Optic Material	Haptic Material	Total Ø	Body Ø	Dioptric Powers
<b>ARTIFLEX Toric PIOL 0°</b> 	Polysiloxane	PMMA	8.5 mm	6.0 mm	Cylinder: -1.0 to -5.0 Sphere: -1.0 D to -13.5 D (0.5 increments)
<b>ARTIFLEX Toric PIOL 90°</b> 	Polysiloxane	PMMA	8.5 mm	6.0 mm	