



# ARTISAN<sup>®</sup> Phakic IOL

**ARTISAN<sup>®</sup> Myopia - First FDA approved Phakic IOL (2004).**

ARTISAN<sup>®</sup> has passed the test of time by filling the need for those who seek a predictable and stable solution for the surgical correction of myopia, hyperopia and astigmatism.



## // Main Features & Benefits

✓ **One size fits all**

ARTISAN<sup>®</sup> phakic IOLs make surgeon's choices simpler. There is no need to make complicated decisions based on IOL vaulting.

✓ **No post-op rotation**

ARTISAN<sup>®</sup> IOLs do not rotate because they are fixated to the iris. This makes ARTISAN<sup>®</sup> Toric a great fit for astigmatic patients. You can also easily center the lens and you are not dependent on the eye anatomy for perfect results.

✓ **Reversible procedure**

ARTISAN<sup>®</sup> has been on the market for decades and has a long track record of safety, efficiency and reliability. Besides that it is a reversible procedure.

✓ **Great dynamic flow**

ARTISAN<sup>®</sup> was designed to be far from the natural lens to avoid cataract formation. It offers great flow dynamics for the aqueous humor helping to prevent high intraocular pressure.



## // Specifications

IOL	Material	Total Ø	Body Ø	Dioptric Powers
ARTISAN <sup>®</sup> Myopia <b>Model 206</b>	PMMA	8.5 mm	5.0 mm	-1.0 D to -23.5 D (0.5 increments)
ARTISAN <sup>®</sup> Myopia <b>Model 204</b>	PMMA	8.5 mm	6.0 mm	-1.0 D to -15.5 D (0.5 increments)
ARTISAN <sup>®</sup> Hyperopia <b>Model 203</b>	PMMA	8.5 mm	5.0 mm	+1.0 D to +12.0 D (0.5 increments)
ARTISAN <sup>®</sup> Toric PIOL <b>0°</b>	PMMA	8.5 mm	5.0 mm	Cylinder: -1 to -7.5 Sphere: -22.0 to +14.0 D (0.5 increments)
ARTISAN <sup>®</sup> Toric PIOL <b>90°</b>	PMMA	8.5 mm	5.0 mm	Cylinder: -1 to -7.5 Sphere: -22.0 to +14.0 D (0.5 increments)

