

ARTISAN® PHAKIC IOLS

First FDA approved, # 1 Phakic IOL worldwide

ARTISAN® 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

- ✓ IRIS FIXATION
- ✓ IRIS CLAW® DESIGN
- ✓ EXCHANGEABLE
- ✓ PREDICTABLE , RELIABLE, STABLE
- ✓ OPTIMAL CLEARANCE FROM VITAL TISSUES
- ✓ VARIOUS OPTICAL ZONE SIZES
- ✓ LATERAL SIDEPORTS

ARTISAN® Myopia | Model 206



Material: PMMA CQ-UV
Body Ø: 5.0 mm
Overall Ø: 8.5 mm
Dioptric Powers: -1.0 D to -23.5 D (0.5 increments)

ARTISAN® Myopia | Model 204



Material: PMMA CQ-UV
Body Ø: 6.0 mm
Overall Ø: 8.5 mm
Dioptric Powers: -1.0 D to -15.5 D (0.5 increments)

ARTISAN® Myopia small | Model 202



Material: PMMA CQ-UV
Body Ø: 5.0 mm
Overall Ø: 7.5 mm
Dioptric Powers: -3.0 D to -23.5 D (0.5 increments)

ARTISAN® Hyperopia | Model 203



Material: PMMA CQ-UV
Body Ø: 5.0 mm
Overall Ø: 8.5 mm
Dioptric Powers: +1.0 D to +12.0 D (0.5 increments)

Quality of life

ARTISAN® Phakic Intraocular Lenses; a stable, predictable and broad range of surgical corrections for myopia and hyperopia. The implantation of ARTISAN® Phakic IOLs is exchangeable, preserves the integrity of the cornea and improves the patient's quality of life.

ARTISAN® Evolution

The Iris Claw® Lens has been used since its early introduction in 1978, for the correction of aphakia following cataract surgery. The uniqueness of the fixation principle and its successful history in aphakia, provided an excellent opportunity to use the concept for phakic intraocular lenses. Also available are the ARTISAN® Toric PIOL and the ARTIFLEX® PIOL, a foldable version of the ARTISAN® lens.

ARTISAN® Fixation

ARTISAN® haptics attach to the midperipheral, virtually immobile iris stroma, thus allowing relatively unrestricted dilation and constriction of the pupil. The two diametrically opposed haptics ensure stable fixation to the iris, preventing pseudo-phakodonesis and the risk of post-operative decentration. The fixation concept permits the IOL to be centered over the pupil. The principle is extremely versatile, as ARTISAN® PIOLs may be fixated horizontally, vertically or obliquely.

ARTISAN® Training Course

To obtain the best results, OPHTEC continuously conducts specialized ARTISAN® training courses throughout the world to develop and maintain surgical skills. By providing lenses only to certified professionals, OPHTEC guarantees the constant high quality of the results with the product.

For more information on training courses send an e-mail to marketing@ophtec.com, or call +31 50 525 1944.

ARTISAN® Implantation Instruments

