

Focus Acrylic™

*By
eyePx*



**eyePx - Model 602 Hydrophobic Acrylic
Aspheric Foldable Intraocular Lens
UV & Blue Blocker**

Focus Acrylic™

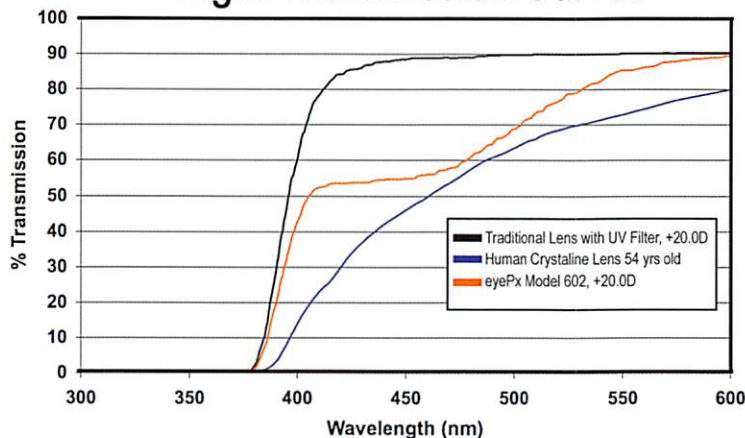
MODEL 602

An acrylic IOL designed to give you all the advantages of hydrophobic acrylic IOL's with none of the compromises. We invite you to evaluate Model 602

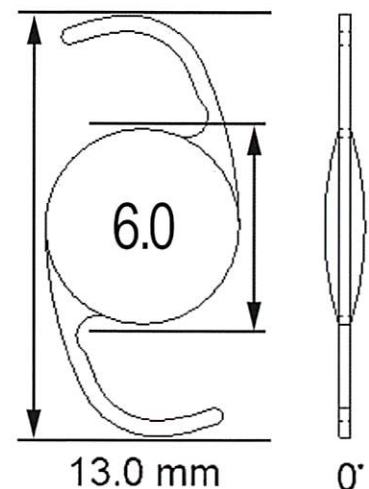
Focus Acrylic One Piece Hydrophobic Lens

Model 602 is designed as a Single Piece Lens of highly biocompatible hydrophobic acrylic material with advanced optics, UV blocker, and Blue Light blocker (50% @ 450 nanometers) designed to protect the retina without compromising mesopic vision. The haptic also manufactured from the same acrylic material with 0 degrees angulation and a total diameter of 13.0mm with a full 6.0mm square edge symmetric biconvex aspheric optic. The color of the lens is transparent yellow and it is injectable through a 2.2mm incision using the reusable injectors EL-22M or S by Epsilon in conjunction with the OD522 Ophtec cartridge. For the disposable option, use Ophtec OD655 or OD665. The lens is designed to be positioned in the posterior chamber. Available Diopters from -7.0 to +34.0.

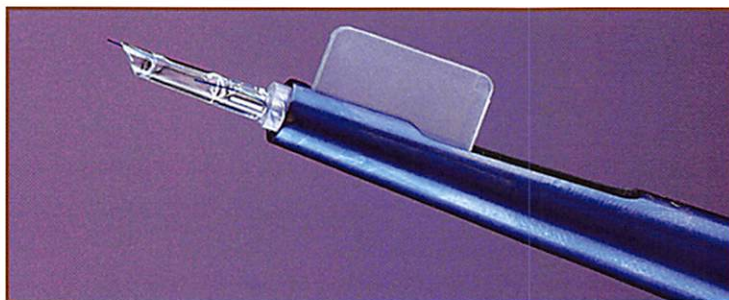
Light Transmission Curves



Proven Design Properties



Optic: Full symmetric biconvex aspheric
Material: Hydrophobic acrylic
Range: -7.0 to +34.0 Diopters
Haptic: Acrylic - Modified L
A Constant: 118.3 (estimated)
IOL Master: 119.0 (calculated)
Anterior Chamber Depth: 5 mm
Glass Transition Temperature: 11°C



Model 602 may be implanted with an Epsilon EL-22M or S injector

eyePx

Manufactured by eyePx, LLC. 92340 Bourg La Reine, France
email: info@eyepx.com www.eyepx.com

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PIN 100488-001
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