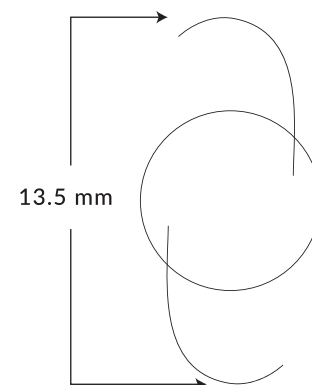


TECHNICAL SPECIFICATIONS

MODEL: HP3600P

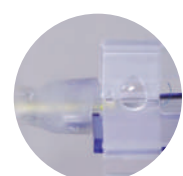
DESIGN CHARACTERISTICS

Optical Diameter	6.0 mm
Overall Diameter	13.5 mm
A Constant	118.4 (Optical)
Diopter Range	10.0 to 15.0 in 1.0 D increment 15.0 to 25.0 in 0.5 D increment 25.0 to 30.0 in 1.0 D increment
Angulation	5° Angulation
Convexity	Bi-convex
Optic Design	Bi-Convex
ACD Value	5.2 mm
Haptics Design	Modified 'C' Loop
Delivery System	Disposable preloaded injector & cartridge

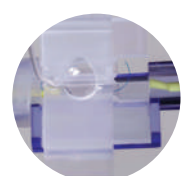


MATERIAL CHARACTERISTICS

Lens Material	Hydrophobic Acrylic
Haptic Material	Acrylic Monofilament
10% UV cut off	385 nm
Light Transmittance	More than 90%
Clarity of the optic	99%
Haze of the optic	Less than 1.5%
Glass Transition Temperature	8° C
Refractive Index	1.47



Preloaded System



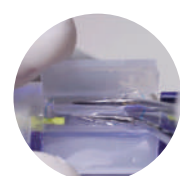
Visc Injection - 1



Visc Injection - 2



Remove the lens holder



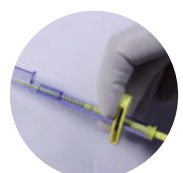
Press the lens with forceps



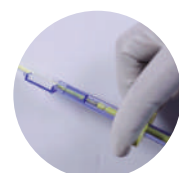
Close the cartridge



Remove the yellow plunger



Inject the IOL



Rotate the cartridge anti-clockwise while injecting

For Multipiece IOL Loading Technique



Scan the QR Code

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For a demo or more information on how your patients can benefit from Aurolab products, call at **1800 103 7321** or email us at **info@aurolab.com**

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