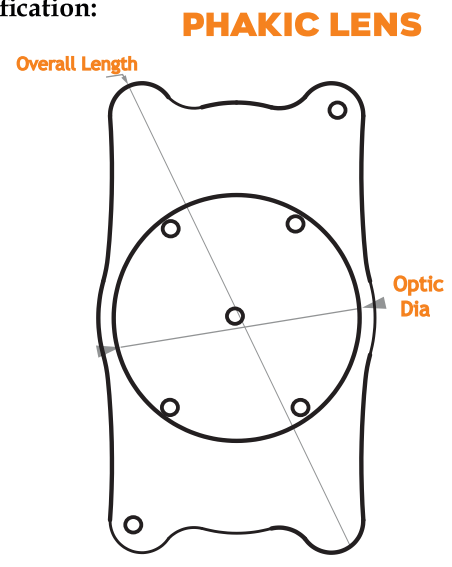


Optic Diameter	5.00 mm to 6.50mm	Specification: 
Overall Length	11.00 mm to 13.00 mm	
IOL Power (Spherical equivalent Diopter)	-1.0D to -30.00D (in 0.05 Steps)	
Material	Hydrophilic Acrylic	
Optic Type	Meniscus	
Vault Height	400 to 700 Microns	
Refractive index	1.460 ± 0.002	
Sterilization	Steam	

Model	IMPCL 619	IMPCL 621	IMPCL 622	IMPCL 302	IMPCL 603
size (mm)	13.00	12.50	12.00	11.50	11.00

Raw Material

- The Phakic Lens is made In **p-HEMA** soft Hydrophilic Intraocular lens material.
- **UV** Protection built into the biocompatible material.
- Refractive Index - 1.460 + 0.002

Available Optics Power

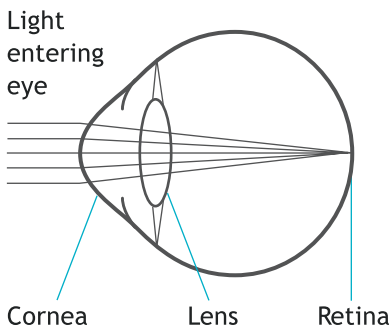
- Myopia in Adults ranging from -1.0 D to -30.0D

Surgical Outcome

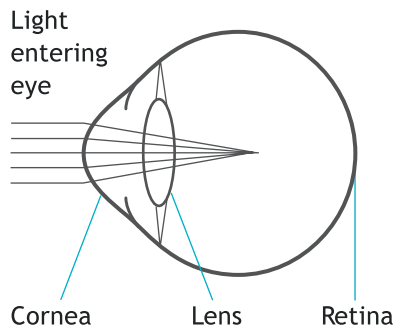
- Walk in and walk out procedure. [www.excellentcare.com / cal](http://www.excellentcare.com/cal)
- Designed to be permanent implant.
- If necessary, can be removable.
- The Patient safety and satisfaction level is high.
- 100% tested for MTF.
- 100% optimized for close tolerance with labeled Diopter.
- High contract sensitivity under all lighting condition.



Normal Eye



Nearsighted Eye



Eye After Treatment

