



EYECRYL™ TP613

Model	TP613
Presentation	The product is packed sterile in box packaging
Raw Material	Hydrophilic Acrylic
Optic Type	Three Piece, Biconvex, 360° Square Edge
Haptic Type	Optimized "C"
Haptic Material	P.V.D.F.
Optic Size	6.00 mm
Overall Size	13.00 mm
Angulation	5°
ACD	4.96
Refractive Index	1.462
Estimated A-Constant	118.0
Diopter Range	+10.0 D to + 30.0 D
Implantation Site	Capsular Bag
Sterilization	Steam
Shelf life	Four years from date of manufacturing
Indications	TP613 is indicated for implantation in the Capsular Bag as replacement of Natural Human Crystalline Cataractous Lens to restore the refractive functions required in vision process

* To get best post-op. outcomes, we recommend surgeons to use their optimized A-Constants.