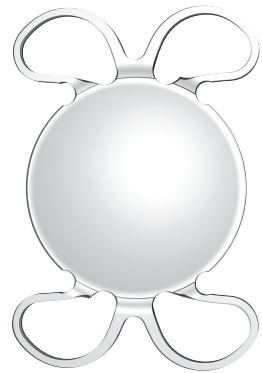


FLEX



640AB · 640ABY

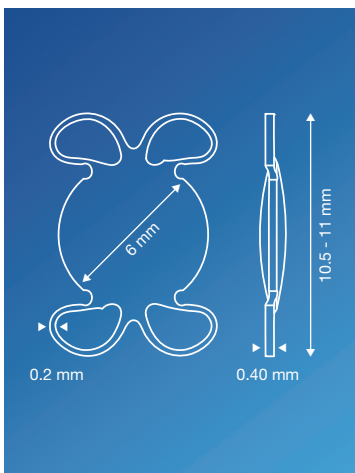
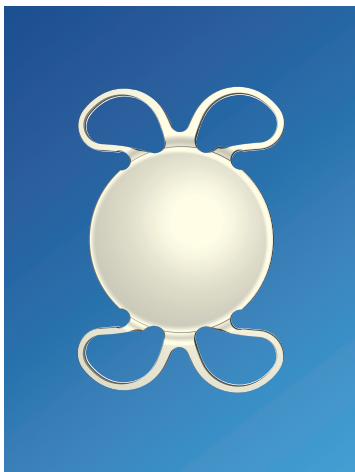
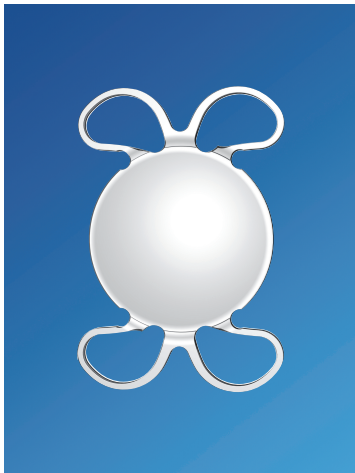
Aberration **B**alanced
Optimal Stability

MEDI  **NTUR**

Vision of Expertise



640AB · 640ABY



Type	One-piece Aspheric Intraocular Lens For Capsular Bag implantation
Optic	Aspheric - Coma Optimized
Material	Hydrophilic - Hydrophobic Copolymer
640 AB	25% water content with UV Absorber
640 ABY	25% water content with UV Absorber, Blue Filter and "Natural Yellow" Filter
Optic diameter	6.0 mm
Overall diameter	0.0D → +15.0D · 11.0 mm +15.5D → +22.0D · 10.7 mm +22.5D → +35.0D · 10.5 mm
Angulation	0° - asymmetrical design with posterior vaulting
Available powers	0.0D → +9.0D · (1.0D steps) +10.0D → +30.0D · (0.5D steps) +31.0D → +35.0D · (1.0D steps)
Estimated A-Constant	118.0
Theoretical ACD	4.8
Biometry	
A-Constant SRK-II	118.5
A-Constant SRK-T	118.2
pACD HofferQ	5.07
sf Holladay 1	1.31
Haigis	a0=0.92 a1=0.40 a2=0.10
Refractive index	1.46
PCO protection	360° Special Square Edge (patent pending)
Sterilization	Steam
Implantation site	Capsular bag
Estimated incision size	from 1.8 to 2.2 mm

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