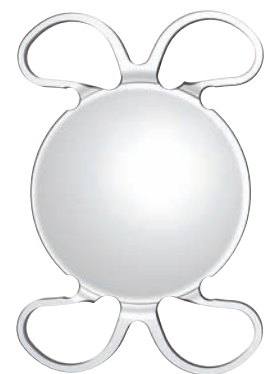


**FLEX**



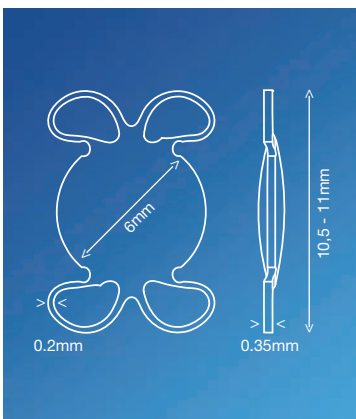
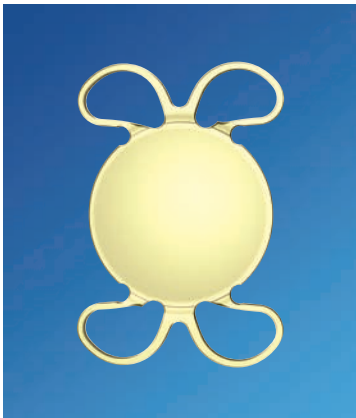
640AB · 640ABY

Aberration **B**alanced  
Optimal Stability

**MEDI**  **NTUR**

Vision of Expertise

Aberration Balanced · Optimal Stability



<b>Type</b>	One-piece Aspheric Intraocular Lens
<b>Optic</b>	Aspheric - Coma Optimized
<b>Material 640 AB</b>	Hydrophilic-Hydrophobic Copolymer 25% water content - UV Absorber
<b>Material 640 ABY</b>	Hydrophilic-Hydrophobic Copolymer 25% water content - UV Absorber + Blue Filter Yellow Chromophore "Natural Yellow"
<b>Optic diameter</b>	6.0mm
<b>Overall diameter</b>	0.0D → +15.0D · 11.0mm +15.5D → +22.0D · 10.7mm +22.5D → +35.0D · 10.5mm
<b>Angulation</b>	0°
<b>Available powers</b>	0.0D → +9.0D · (1.0D steps) +10.0D → +30.0D · (0.5D steps) +31.0D → +35.0D · (1.0D steps)
<b>Estimated A-constant</b>	118.0
<b>Theoretical ACD</b>	4.8
<b>Biometry</b>	
A-Constant SRK-II	118.7
A-Constant SRK-T	118.5
pACD HofferQ	5.17
sf Holladay 1	1.39
Haigis	a0=0.95 a1=0.4 a2=0.10
<b>PCO protection</b>	360° Special Square Edge (patent pending)
<b>Sterilization</b>	Steam
<b>Implantation site</b>	Capsular bag