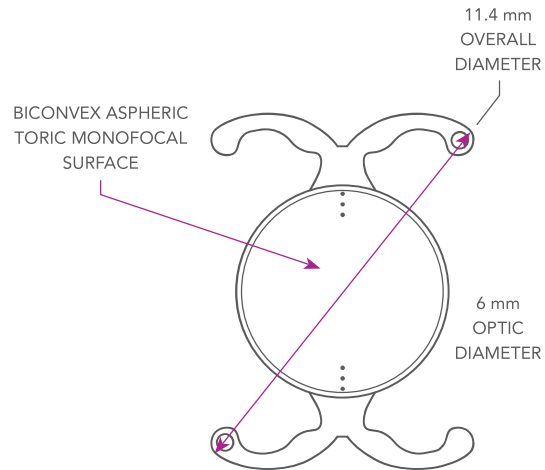


## Monofocal Toric Hydrophilic

# ANKORIS

MONOFOCAL OPTIC

TORIC



Model	ANKORIS						
Material	26% Hydrophilic Acrylic						
Overall diameter	11.4 mm						
Optic diameter	6 mm						
Optic	Biconvex Aspheric Toric Monofocal						
Haptic design	POD (Double-C-loop) haptic design & Posterior Angulated Haptic						
Filtration	UV & Blue Light						
Refractive index	1.46						
Abbe number	58						
Injection system	Medicel Accuject 2.0 up to 24.5D & Medicel Accuject 2.1/2.2 up to 30D						
Spherical power <sup>3</sup>	+6D to +30D (0.5D steps)						
Cylinder power (IOL plane) <sup>3</sup>	1.50 - 2.25 - 3.00 - 3.75 - 4.50 - 5.25 - 6.00D						
Suggested A constant <sup>1</sup>							<b>Interferometry</b>
	<b>Hoffer Q: pACD</b>						5.59
	<b>Holladay 1: Sf</b>						1.83
	<b>Barrett: LF</b>						1.86
	<b>SRK/T: A</b>						118.95
	<b>Haigis<sup>2</sup>: a0; a1; a2</b>						1.36; 0.4; 0.1
Cylinder power at IOL plane	ANKORIS 1.5	ANKORIS 2.25	ANKORIS 3.0	ANKORIS 3.75	ANKORIS 4.5	ANKORIS 5.25	ANKORIS 6.0
	1.50D	2.25D	3.00D	3.75D	4.50D	5.25D	6.00D
Cylinder power at corneal plane <sup>4</sup>	1.03D	1.55D	2.06D	2.57D	3.08D	3.60D	4.11D

TORIC CALCULATOR: [WWW.PHYSIOLTORIC.EU](http://WWW.PHYSIOLTORIC.EU)

<sup>1</sup> Values estimated only: surgeons are recommended to personalize their A-constant based on their surgical techniques and equipment, experience with the lens model and postoperative results. | <sup>2</sup> Not optimized. | <sup>3</sup> Please check the availability of spherical and cylinder powers with your sales representative.

<sup>4</sup> Savini G., J Cataract Refract Surg 2013; 39:1900–1903.