

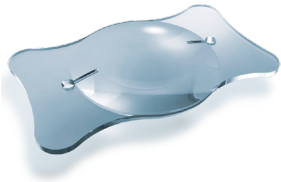
# ZEISS AT TORBI 709M

## ZEISS AT TORBI 709MP preloaded

### Technical Specifications

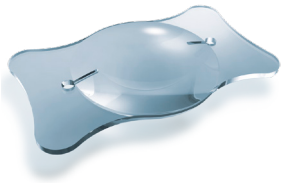


Seeing beyond



#### AT TORBI® 709M

<b>Optic Design</b>	Monofocal, bitoric, aspheric (aberration neutral)
<b>Material</b>	Hydrophilic acrylic (25 %) with hydrophobic surface properties
<b>Optic Diameter</b>	6.0 mm
<b>Total Diameter</b>	11.0 mm
<b>Haptic Angulation</b>	0°
<b>Lens Design</b>	Single-piece, bitoric, MICS
<b>Incision Size</b>	1.8 mm for IOLs from -10.0 to +28.0 D sphere with +1.0 to +4.0 D cylinder / 2.2 mm for all remaining diopter-cylinder-combinations up to +32.0 D
<b>Company Labeled A-Constant<sup>1</sup></b>	118.3
<b>Diopter Range</b>	Sphere -10.0 to +32.0 D, 0.5 D increments Cylinder +1.0 to +12.0 D, 0.5 D increments
<b>ACD</b>	5.07
<b>Implantation in</b>	Capsular Bag
<b>Injector/Cartridge Set</b>	For IOLs from -10.0 to +28.0 D sphere with +1.0 to +4.0 D cylinder*: AT.Shooter™ A1-2000 injector / VISCOJECT™-BIO 1.8 Cartridge Set or VISCOJECT-BIO 1.8 Injector Set
	* For all remaining diopter-cylinder-combinations use VISCOJECT-BIO 2.2 Injector Set or AT.Shooter A1-2000 injector with VISCOJECT-BIO 2.2 Cartridge Set.



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<b>ACD</b>	5.07
<b>Implantation in</b>	Capsular Bag
<b>Injector/Cartridge Set<sup>2</sup></b>	BLUEMIXS® 180

<sup>1</sup> Please refer to our web pages for optimized A-Constants.

<sup>2</sup> Please refer to our web pages for the most up-to-date references.



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AT TORBI 709M  
AT TORBI 709MP  
BLUEMIXS 180 Injector  
AT.Shooter A1-2000



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