

ZEISS AT LISA toric 909M

ZEISS AT LISA toric 909MP preloaded

Technical Specifications



Seeing beyond



AT LISA® toric 909M

Optic Design	Multifocal, diffractive, toric, +3.75 D near add at the IOL plane, aspheric (aberration correcting)
Material	Hydrophilic acrylic (25 %) with hydrophobic surface properties
Optic Diameter	6.0 mm
Total Diameter	11.0 mm
Haptic Angulation	0°
Lens Design	Single-piece, MICS
Incision Size	1.8 mm
Company Labeled A-Constant ¹	118.3
Diopter Range	Sphere: -10.0 to +32.0 D, 0.5 D increments Cylinder: +1.0 to +12.0 D, 0.5 D increments
ACD	5.07
Implantation in	Capsular Bag
Injector/Cartridge Set ²	For IOLs from -10.0 to +24.0 sphere with +1.0 to +12.0 cylinder*: AT.Shooter A2-2000/AT.Smart Cartridge or AT.Shooter A1-2000/VISCOJECT™-BIO 1.8 Cartridge Set or VISCOJECT-BIO 1.8 Injector Set * For IOLs from +24.5 to +32.0 D VISCOJECT-BIO 2.2 Injector Set or AT.Shooter A1-2000 / VISCOJECT-BIO 2.2 Cartridge Set



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Haptic Angulation	0°
Lens Design	Single-piece, MICS
Incision Size	1.8 mm
Company Labeled A-Constant ¹	118.3
Diopter Range	Sphere: -10.0 to +24.0 D, 0.5 D increments Cylinder: +1.0 to +4.0 D, 0.5 D increments
ACD	5.07
Implantation in	Capsular Bag
Injector/Cartridge Set ²	BLUEMIXS® 180

¹ For optimized A Constants and ACD Constants refer to IOLCon: www.iolcon.org

² Please refer to our web page for the most up-to-date references: www.zeiss.com/injectors





AT LISA toric 909M/909MP
AT.Smart Cartridge
BLUEMIXS 180 Injector



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www.zeiss.com/iol
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BLUEMIXS 180 Injector



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