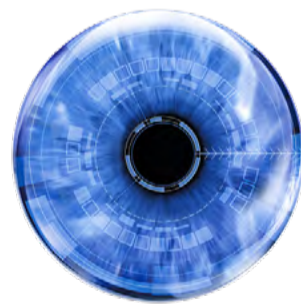




ADVANCED  
TECHNOLOGIES

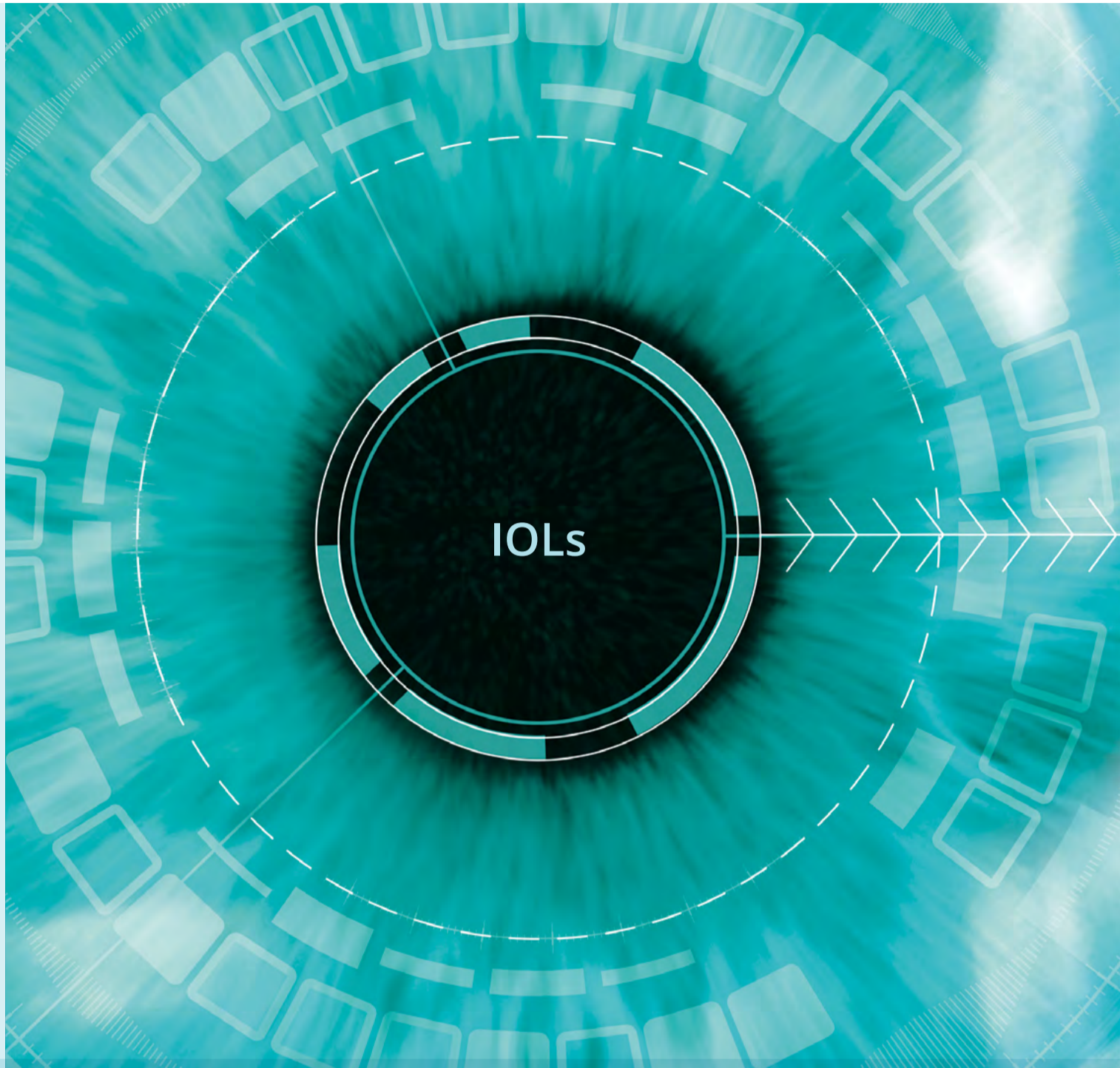


CATARACT



THERAPEUTIC AREA  
ADVANCED TECHNOLOGIES

- IOLs >
- TORIC IOLs >
- PRESBIOPIA CORRECTING IOLs >
- IOL ACCESSORIES >
- IOL DELIVERY SYSTEMS >



Toric IOLs
Presbiopia correcting IOLs
IOL accessories
IOL Delivery Systems

Pictograms legend

Type of use

-  Disposable
-  Reusable



THERAPEUTIC AREA  
**ADVANCED TECHNOLOGIES**

**TORIC IOLs** >

**PRESBIOPIA CORRECTING IOLs** >

**IOL ACCESSORIES** >

**IOL DELIVERY SYSTEMS** >

Toric IOLs



AcrySof® IQ Toric

**AcrySof® IQ Toric IOLs**

	MODEL NUMBER	OPTIC TYPE	OPTIC SIZE (mm)	LENGTH (mm)	HAPTIC ANG.	OTHER FEATURES	DIOPTRIC RANGE/ INCREMENTS	SUGGESTED A-CONSTANT	DELIVERY SYSTEM	RECOMMENDED CARTRIDGES	
	<b>SN6AT2</b>	Biconvex Toric Aspheric	6.0	13.0	0°	Blue Light + UV filter STABLEFORCE® Haptics	+6.0 - +30.0 D* +31.0 - +34.0 D** 1.00 D Cylinder	119.0 <sup>†</sup>	MONARCH® III		
	<b>SN6AT3</b>	Biconvex Toric Aspheric	6.0	13.0	0°	Blue Light + UV filter STABLEFORCE® Haptics	+6.0 - +30.0 D* +31.0 - +34.0 D** 1.50 D Cylinder	119.0 <sup>†</sup>	MONARCH® III		
	<b>SN6AT4</b>	Biconvex Toric Aspheric	6.0	13.0	0°	Blue Light + UV filter STABLEFORCE® Haptics	+6.0 - +30.0 D* +31.0 - +34.0 D** 2.25 D Cylinder	119.0 <sup>†</sup>	MONARCH® III		
	<b>SN6AT5</b>	Biconvex Toric Aspheric	6.0	13.0	0°	Blue Light + UV filter STABLEFORCE® Haptics	+6.0 - +30.0 D* +31.0 - +34.0 D** 3.00 D Cylinder	119.0 <sup>†</sup>	MONARCH® III		
	<b>SN6AT6</b>	Biconvex Toric Aspheric	6.0	13.0	0°	Blue Light + UV filter STABLEFORCE® Haptics	+6.0 - +30.0 D* +31.0 - +34.0 D** 3.75 D Cylinder	119.0 <sup>†</sup>	MONARCH® III		
	<b>SN6AT7</b>	Biconvex Toric Aspheric	6.0	13.0	0°	Blue Light + UV filter STABLEFORCE® Haptics	+6.0 - +30.0 D* +31.0 - +34.0 D** 4.50 D Cylinder	119.0 <sup>†</sup>	MONARCH® III		
	<b>SN6AT8</b>	Biconvex Toric Aspheric	6.0	13.0	0°	Blue Light + UV filter STABLEFORCE® Haptics	+6.0 - +30.0 D* +31.0 - +34.0 D** 5.25 D Cylinder	119.0 <sup>†</sup>	MONARCH® III		
	<b>SN6AT9</b>	Biconvex Toric Aspheric	6.0	13.0	0°	Blue Light + UV filter STABLEFORCE® Haptics	+6.0 - +30.0 D* +31.0 - +34.0 D** 6.00 D Cylinder	119.0 <sup>†</sup>	MONARCH® III		

AcrySof® Toric Calculator: <http://www.acrysoftoriccalculator.com/>

\*Available in 0.5 D increments. \*\*Available in 1.0 D increments. † Suggested a-constant for immersion ultrasound biometry.

Additional information on IOL constants obtained using ZEISS IOLMASTER† may be found at [www.augenklinik.uni-wuerzburg.de/eulib/const.htm](http://www.augenklinik.uni-wuerzburg.de/eulib/const.htm). This site is not maintained by Alcon and is for reference only. Availability varies by market. Provided as a guideline only. +2.5 D A-Constant measured with optical coherence, +3.0 D A-Constant measured through immersion. †IOLMASTER is a trademark of Carl Zeiss AG.

THERAPEUTIC AREA  
**ADVANCED TECHNOLOGIES**

**TORIC IOLs** >

**PRESBIOPIA CORRECTING IOLs** >

**IOL ACCESSORIES** >




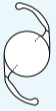





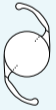





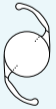





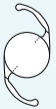


**IOL DELIVERY SYSTEMS** >

Toric IOLs  **AcrySof® IQ Toric**  
ASTIGMATISM-CORRECTING IOL



AcrySof® IQ Toric

**AcrySof® IQ Toric IOLs**

	MODEL NUMBER	OPTIC TYPE	OPTIC SIZE (mm)	LENGTH (mm)	HAPTIC ANG.	OTHER FEATURES	DIOPTRIC RANGE/ INCREMENTS	SUGGESTED A-CONSTANT	DELIVERY SYSTEM	RECOMMENDED CARTRIDGES	
	<b>SA6AT2</b>	Biconvex Toric Aspheric	6.0	13.0	0°	UV only filter STABLEFORCE® Haptics	+6.0 - +30.0 D* +31.0 - +34.0 D** 1.00 D Cylinder	119.0 <sup>†</sup>	MONARCH® III		
	<b>SA6AT3</b>	Biconvex Toric Aspheric	6.0	13.0	0°	UV only filter STABLEFORCE® Haptics	+6.0 - +30.0 D* +31.0 - +34.0 D** 1.50 D Cylinder	119.0 <sup>†</sup>	MONARCH® III		
	<b>SA6AT4</b>	Biconvex Toric Aspheric	6.0	13.0	0°	UV only filter STABLEFORCE® Haptics	+6.0 - +30.0 D* +31.0 - +34.0 D** 2.25 D Cylinder	119.0 <sup>†</sup>	MONARCH® III		
	<b>SA6AT5</b>	Biconvex Toric Aspheric	6.0	13.0	0°	UV only filter STABLEFORCE® Haptics	+6.0 - +30.0 D* +31.0 - +34.0 D** 3.00 D Cylinder	119.0 <sup>†</sup>	MONARCH® III		
	<b>SA6AT6</b>	Biconvex Toric Aspheric	6.0	13.0	0°	UV only filter STABLEFORCE® Haptics	+6.0 - +30.0 D* +31.0 - +34.0 D** 3.75 D Cylinder	119.0 <sup>†</sup>	MONARCH® III		
	<b>SA6AT7</b>	Biconvex Toric Aspheric	6.0	13.0	0°	UV only filter STABLEFORCE® Haptics	+6.0 - +30.0 D* +31.0 - +34.0 D** 4.50 D Cylinder	119.0 <sup>†</sup>	MONARCH® III		
	<b>SA6AT8</b>	Biconvex Toric Aspheric	6.0	13.0	0°	UV only filter STABLEFORCE® Haptics	+6.0 - +30.0 D* +31.0 - +34.0 D** 5.25 D Cylinder	119.0 <sup>†</sup>	MONARCH® III		
	<b>SA6AT9</b>	Biconvex Toric Aspheric	6.0	13.0	0°	UV only filter STABLEFORCE® Haptics	+6.0 - +30.0 D* +31.0 - +34.0 D** 6.00 D Cylinder	119.0 <sup>†</sup>	MONARCH® III		

AcrySof® Toric Calculator: <http://www.acrysoftoriccalculator.com/>

\*Available in 0.5 D increments. \*\*Available in 1.0 D increments. † Suggested a-constant for immersion ultrasound biometry.

Additional information on IOL constants obtained using ZEISS IOLMASTER† may be found at [www.augenklinik.uni-wuerzburg.de/eulib/const.htm](http://www.augenklinik.uni-wuerzburg.de/eulib/const.htm). This site is not maintained by Alcon and is for reference only. Availability varies by market. Provided as a guideline only. +2.5 D A-Constant measured with optical coherence, +3.0 D A-Constant measured through immersion. †IOLMASTER is a trademark of Carl Zeiss AG.

THERAPEUTIC AREA  
**ADVANCED TECHNOLOGIES**

TORIC IOLs >

**PRESBIOPIA CORRECTING IOLs**

IOL ACCESSORIES >

IOL DELIVERY SYSTEMS >

Presbiopia  
correcting IOLs

**AcrySof® IQ PanOptix™**  
TRIFOCAL IOL  
TRIFOCAL TORIC IOL

**AcrySof® IQ Vivity®**  
EXTENDED VISION IOL



TFNT00



DFT015

**AcrySof® IQ PanOptix® IOLs**

	MODEL NUMBER	OPTIC TYPE	OPTIC SIZE (mm)	LENGTH (mm)	HAPTIC ANG.	OTHER FEATURES	DIOPTRIC RANGE/ INCREMENTS	SUGGESTED A-CONSTANT	DELIVERY SYSTEM	RECOMMENDED CARTRIDGES	
	<b>TFNT00</b>	Diffractive Aspheric	6.0	13.0	0°	Blue Light + UV filter STABLEFORCE® Haptics +2.17 D intermediate and +3.25 D near add power Featuring ENLIGHTEN technology	+6.0 - +30.0 D (0.5 D incr.) +31.0 - +34.0 D (1.0 D incr.)	SRK/T Optical: 119.1 SRK/T Ultrasound: 118.7	MONARCH® III		

**AcrySof® IQ Vivity® IOLs**

	MODEL NUMBER	OPTIC TYPE	OPTIC SIZE (mm)	LENGTH (mm)	HAPTIC ANG.	OTHER FEATURES	DIOPTRIC RANGE/ INCREMENTS	SUGGESTED A-CONSTANT	DELIVERY SYSTEM	RECOMMENDED CARTRIDGES	
	<b>DFT015</b>	Asymmetric Biconvex Wavefront-Shaping	6.0	13.0	0°	Ultraviolet & blue light filtering hydrophobic Acrylate/Methacrylate Copolymer UV cutoff at 10% T: 401 nm (+20.0 diopter lens)	+15.0 - +25.0 D (0.5 D incr.)	SRK/T Optical: 119.2 SRK/T Ultrasound: 118.8	MONARCH® III		

Additional information on IOL constants obtained using ZEISS IOLMASTER® may be found at [www.augenklinik.uni-wuerzburg.de/eulib/const.htm](http://www.augenklinik.uni-wuerzburg.de/eulib/const.htm). This site is not maintained by Alcon and is for reference only. Availability varies by market. Provided as a guideline only. +2.5 D A-Constant measured with optical coherence, +3.0 D A-Constant measured through immersion. #IOLMASTER is a trademark of Carl Zeiss AG.

\*Clinically validated.

\*\*Theoretical.

THERAPEUTIC AREA  
**ADVANCED TECHNOLOGIES**

**TORIC IOLs** >

**PRESBIOPIA CORRECTING IOLs**

**IOL ACCESSORIES** >

**IOL DELIVERY SYSTEMS** >

Presbiopia  
correcting IOLs



TFNT20/ TFNT30/ TFNT40/ TFNT50/ TFNT60



DFT315, DFT415, DFT515

AcrySof® Toric Calculator: <http://www.acrysoftoriccalculator.com/>  
Additional information on IOL constants obtained using ZEISS IOLMASTER† may be found at [www.augenklinik.uni-wuerzburg.de/eulib/const.htm](http://www.augenklinik.uni-wuerzburg.de/eulib/const.htm). This site is not maintained by Alcon and is for reference only. Availability varies by market. Provided as a guideline only. +2.5 D A-Constant measured with optical coherence, +3.0 D A-Constant measured through immersion. †IOLMASTER is a trademark of Carl Zeiss AG.  
\*Clinically validated.  
\*\*Theoretical.

**AcrySof® IQ PanOptix® Toric IOLs**

	MODEL NUMBER	OPTIC TYPE	OPTIC SIZE (mm)	LENGTH (mm)	HAPTIC ANG.	OTHER FEATURES	DIOPTRIC RANGE/ INCREMENTS	SUGGESTED A-CONSTANT	DELIVERY SYSTEM	RECOMMENDED CARTRIDGES	
	<b>TFNT20</b>	Diffractive Aspheric	6.0	13.0	0°	Blue Light + UV filter STABLEFORCE® Haptics +2.17 D intermediate and +3.25 D near add power Featuring ENLIGHTEN technology	+6.0 - +30.0 D (0.5 D incr.) +31.0 - +34.0 D (1.0 D incr.) 1.00 D Cylinder	SRK/T Optical: 119.1 SRK/T Ultrasound: 118.7	MONARCH® III		
	<b>TFNT30</b>	Diffractive Aspheric	6.0	13.0	0°	Blue Light + UV filter STABLEFORCE® Haptics +2.17 D intermediate and +3.25 D near add power Featuring ENLIGHTEN technology	+6.0 - +30.0 D (0.5 D incr.) +31.0 - +34.0 D (1.0 D incr.) 1.50 D Cylinder	SRK/T Optical: 119.1 SRK/T Ultrasound: 118.7	MONARCH® III		
	<b>TFNT40</b>	Diffractive Aspheric	6.0	13.0	0°	Blue Light + UV filter STABLEFORCE® Haptics +2.17 D intermediate and +3.25 D near add power Featuring ENLIGHTEN technology	+6.0 - +30.0 D (0.5 D incr.) +31.0 - +34.0 D (1.0 D incr.) 2.25 D Cylinder	SRK/T Optical: 119.1 SRK/T Ultrasound: 118.7	MONARCH® III		
	<b>TFNT50</b>	Diffractive Aspheric	6.0	13.0	0°	Blue Light + UV filter STABLEFORCE® Haptics +2.17 D intermediate and +3.25 D near add power Featuring ENLIGHTEN technology	+6.0 - +30.0 D (0.5 D incr.) +31.0 - +34.0 D (1.0 D incr.) 3.00 D Cylinder	SRK/T Optical: 119.1 SRK/T Ultrasound: 118.7	MONARCH® III		
	<b>TFNT60</b>	Diffractive Aspheric	6.0	13.0	0°	Blue Light + UV filter STABLEFORCE® Haptics +2.17 D intermediate and +3.25 D near add power Featuring ENLIGHTEN technology	+6.0 - +30.0 D (0.5 D incr.) +31.0 - +34.0 D (1.0 D incr.) 3.75 D Cylinder	SRK/T Optical: 119.1 SRK/T Ultrasound: 118.7	MONARCH® III		

**AcrySof® IQ Vivity® Toric IOLs**

	MODEL NUMBER	OPTIC TYPE	OPTIC SIZE (mm)	LENGTH (mm)	HAPTIC ANG.	OTHER FEATURES	DIOPTRIC RANGE/ INCREMENTS	SUGGESTED A-CONSTANT	DELIVERY SYSTEM	RECOMMENDED CARTRIDGES	
	<b>DFT315</b>	Asymmetric Biconvex Toric Wavefront-Shaping	6.0	13.0	0°	Ultraviolet & blue light filtering hydrophobic Acrylate/Methacrylate Copolymer UV cutoff at 10% T: 401 nm (+20.0 diopter lens)	+15.0 - +25.0 D (0.5 D incr.)	SRK/T Optical: 119.2* SRK/T Ultrasound: 118.8**	MONARCH® III		
	<b>DFT415</b>	Asymmetric Biconvex Toric Wavefront-Shaping	6.0	13.0	0°	Ultraviolet & blue light filtering hydrophobic Acrylate/Methacrylate Copolymer UV cutoff at 10% T: 401 nm (+20.0 diopter lens)	+15.0 - +25.0 D (0.5 D incr.)	SRK/T Optical: 119.2* SRK/T Ultrasound: 118.8**	MONARCH® III		
	<b>DFT515</b>	Asymmetric Biconvex Toric Wavefront-Shaping	6.0	13.0	0°	Ultraviolet & blue light filtering hydrophobic Acrylate/Methacrylate Copolymer UV cutoff at 10% T: 401 nm (+20.0 diopter lens)	+15.0 - +25.0 D (0.5 D incr.)	SRK/T Optical: 119.2* SRK/T Ultrasound: 118.8**	MONARCH® III		

THERAPEUTIC AREA  
**ADVANCED TECHNOLOGIES**

**TORIC IOLs** >

**PRESBIOPIA CORRECTING IOLs** >

**IOL ACCESSORIES** >

**IOL DELIVERY SYSTEMS**

# Presbiopia correcting and Toric MONARCH® Cartridge Model/Diopter Range

**B Cartridge\***

SN6AT2	6.0-34.0 D	TFNT20	6.0-34.0 D
SN6AT3	6.0-34.0 D	TFNT30	6.0-34.0 D
SN6AT4	6.0-34.0 D	TFNT40	6.0-34.0 D
SN6AT5	6.0-34.0 D	TFNT50	6.0-34.0 D
SN6AT6	6.0-34.0 D	TFNT60	6.0-34.0 D
SN6AT7	6.0-34.0 D	SN6AD3	6.0-34.0 D
SN6AT8	6.0-34.0 D	SN6AD1	6.0-34.0 D
SN6AT9	6.0-34.0 D	SND1T2	6.0-30.0 D
SA6AT2	6.0-34.0 D	SND1T3	6.0-30.0 D
SA6AT3	6.0-34.0 D	SND1T4	6.0-30.0 D
SA6AT4	6.0-34.0 D	SND1T5	6.0-30.0 D
SA6AT5	6.0-34.0 D	SND1T6	6.0-30.0 D
SA6AT6	6.0-34.0 D	SV25T0	6.0-34.0 D
SA6AT7	6.0-34.0 D	MA60AC	6.0-34.0 D
SA6AT8	6.0-34.0 D	MN60AC	6.0-34.0 D
SA6AT9	6.0-34.0 D	MN6AD1	6.0-34.0 D
TFNT00	6.0-34.0 D		

**C Cartridge\***




SN6AT2	6.0-30.0 D	TFNT30	6.0-30.0 D
SN6AT3	6.0-30.0 D	TFNT40	6.0-30.0 D
SN6AT4	6.0-30.0 D	TFNT50	6.0-30.0 D
SN6AT5	6.0-30.0 D	TFNT60	6.0-30.0 D
SN6AT6	6.0-27.0 D	SN6AD1	6.0-27.0 D
SN6AT7	6.0-27.0 D	SN6AD3	6.0-27.0 D
SN6AT8	6.0-27.0 D	SND1T2	6.0-30.0 D
SN6AT9	6.0-27.0 D	SND1T3	6.0-30.0 D
SA6AT2	6.0-30.0 D	SND1T4	6.0-30.0 D
SA6AT3	6.0-30.0 D	SND1T5	6.0-30.0 D
SA6AT4	6.0-30.0 D	SND1T6	6.0-30.0 D
SA6AT5	6.0-30.0 D	SV25T0	6.0-30.0 D
SA6AT6	6.0-27.0 D	SV25T2	6.0-30.0 D
SA6AT7	6.0-27.0 D	SV25T3	6.0-30.0 D
SA6AT8	6.0-27.0 D	SV25T4	6.0-30.0 D
SN6AT9	6.0-27.0 D	SV25T5	6.0-30.0 D
TFNT00	6.0-30.0 D	SV25T6	6.0-30.0 D
TFNT20	6.0-30.0 D		

**D Cartridge\***

SN6AT2	6.0-27.0 D	TFNT20	6.0-27.0 D
SN6AT3	6.0-25.0 D	TFNT30	6.0-25.0 D
SN6AT4	6.0-25.0 D	TFNT40	6.0-25.0 D
SN6AT5	6.0-25.0 D	TFNT50	6.0-25.0 D
SN6AT6	6.0-23.0 D	TFNT60	6.0-25.0 D
SN6AT7	6.0-23.0 D	SN6AD1	6.0-27.0 D
SN6AT8	6.0-23.0 D	SN6AD3	6.0-27.0 D
SN6AT9	6.0-23.0 D	SND1T2	6.0-25.0 D
SA6AT2	6.0-27.0 D	SND1T3	6.0-25.0 D
SA6AT3	6.0-25.0 D	SND1T4	6.0-25.0 D
SA6AT4	6.0-25.0 D	SND1T5	6.0-25.0 D
SA6AT5	6.0-25.0 D	SND1T6	6.0-25.0 D
SA6AT6	6.0-23.0 D	SV25T0	6.0-27.0 D
SA6AT7	6.0-23.0 D	SV25T2	6.0-25.0 D
SA6AT8	6.0-23.0 D	SV25T3	6.0-25.0 D
SA6AT9	6.0-23.0 D	SV25T4	6.0-25.0 D
TFNT00	6.0-27.0 D	SV25T5	6.0-25.0 D

## IOL Delivery Systems

> Cartridges

<b>8065977758</b>	MONARCH® B Cartridges - <b>B</b>	
<b>8065977762</b>	MONARCH® C Cartridges - <b>C</b>	
<b>8065977762</b>	MONARCH® D Cartridges - <b>D</b>	



> Injectors

<b>8065977773</b>	MONARCH® III IOL Injector Blue (use with B/C/D Cartridges)	
-------------------	--	---



> Handpiece

<b>8065-751755</b>	INTREPID® AUTOSERT® Handpiece	
--------------------	-------------------------------	---



\* Validated with the MONARCH® III IOL Delivery System.

THERAPEUTIC AREA  
CATARACT

MONOFOCAL IOLs >



## Monofocal IOLs

AcrySof® IQ

Clareon® AutonoMe®

AcrySof® Single-Piece

AcrySof® Multipiece

Single-Piece PMMA

IOL Delivery Systems

### Pictograms legend

**Type of use**

 Disposable

 Reusable



THERAPEUTIC AREA  
**CATARACT**

**MONOFOCAL IOLs** >

# Monofocal IOLs



SN60WF SA60WF



AU00T0 / ACU00T0

## AcrySof® IQ IOLs

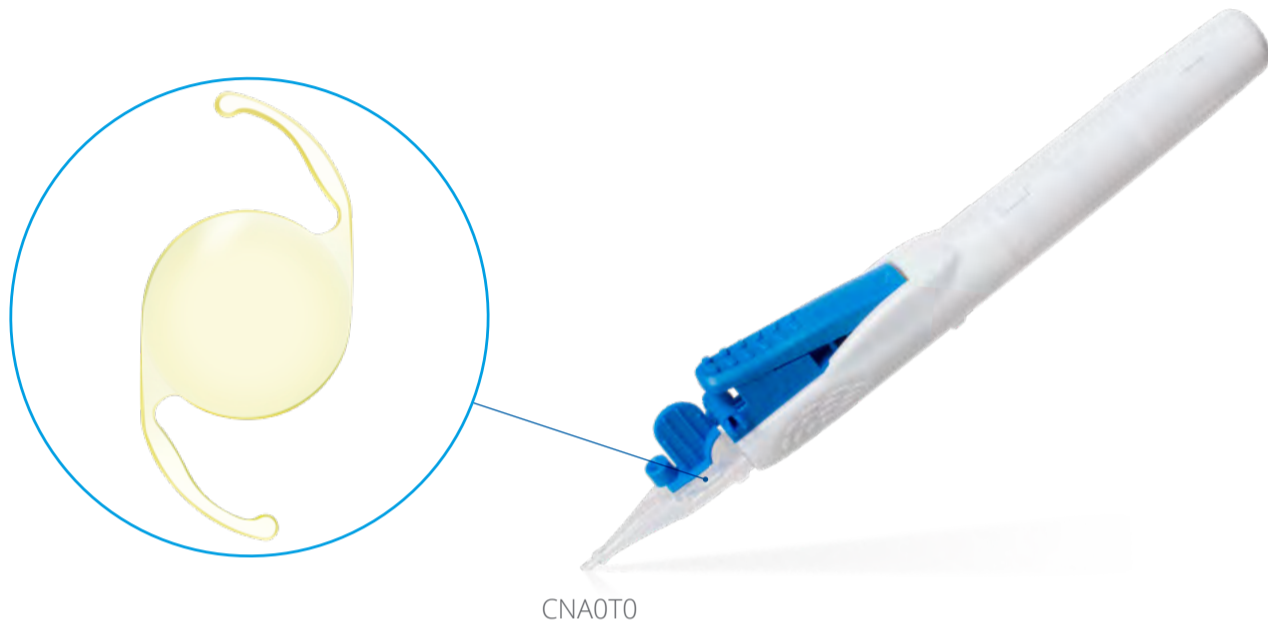
	MODEL NUMBER	OPTIC TYPE	OPTIC SIZE (mm)	LENGTH (mm)	HAPTIC ANG.	OTHER FEATURES	DIOPTRIC RANGE/ INCREMENTS	A-CONSTANT	DELIVERY SYSTEM	RECOMMENDED CARTRIDGES
	<b>SN60WF</b>	Aspheric Asymmetric Biconvex	6.0	13.0	0°	Blue Light + UV filter STABLEFORCE® Haptics	+6.0 - +27.0 D* +27.5 - +30.0D** (0.5 D incr.)	SRK/T Optical: 119.0 SRK/T Ultrasound: 118.7	MONARCH® III	
	<b>SA60WF</b>	Aspheric Asymmetric Biconvex	6.0	13.0	0°	UV filter STABLEFORCE® Haptics	+6.0 - +27.0 D* +27.5 - +30.0D** (0.5 D incr.)	SRK/T Optical: 119.0 SRK/T Ultrasound: 118.7	MONARCH® III	
	<b>AU00T0 UltraSert®</b>	Aspheric Asymmetric Biconvex	6.0	13.0	0°	Blue Light + UV filter STABLEFORCE® Haptics	+6.0 - +27.0 D* +27.5 - +30.0D** (0.5 D incr.)	SRK/T Optical: 119.0 SRK/T Ultrasound: 118.7	Pre-Loaded UltraSert IQ BLF+UV only	
	<b>ACU00T0 UltraSert®</b>	Aspheric Asymmetric Biconvex	6.0	13.0	0°	UV filter STABLEFORCE® Haptics	+6.0 - +27.0 D* +27.5 - +30.0D** (0.5 D incr.)	SRK/T Optical: 119.0 SRK/T Ultrasound: 118.7	Pre-Loaded UltraSert UV only	

\*+6.0 to +27.0 D D-Nozzle. \*\*27.5 to +30D C-Nozzle. Additional information on IOL constants obtained using ZEISS IOLMASTER‡ may be found at [www.augenklinik.uni-wuerzburg.de/eulib/const.htm](http://www.augenklinik.uni-wuerzburg.de/eulib/const.htm). This site is not maintained by Alcon and is for reference only. Availability varies by market. Provided as a guideline only. +2.5 D A-Constant measured with optical coherence, +3.0 D A-Constant measured through immersion. ‡IOLMASTER is a trademark of Carl Zeiss AG.

THERAPEUTIC AREA  
**CATARACT**

**MONOFOCAL IOLs** >

Monofocal IOLs



**Clareon® AutonoMe®**

	MODEL NUMBER	OPTIC TYPE	OPTIC SIZE (mm)	LENGTH (mm)	HAPTIC ANG.	OTHER FEATURES	DIOPTRIC RANGE/ INCREMENTS	A-CONSTANT	DELIVERY SYSTEM	RECOMMENDED CARTRIDGES
	<b>CNA0T0</b>	Aspheric Asymmetric Biconvex	6.0	13.0	0°	Blue Light + UV filter STABLEFORCE® Haptics	+6.0 - +30.0 D (0.5 D incr.)	SRK/T Optical: 119.1 SRK/T Ultrasound: 118.8	Pre-Loaded AutonoMe®	②

Additional information on IOL constants obtained using ZEISS IOLMASTER‡ may be found at [www.augenklinik.uni-wuerzburg.de/eulib/const.htm](http://www.augenklinik.uni-wuerzburg.de/eulib/const.htm). This site is not maintained by Alcon and is for reference only. Availability varies by market. Provided as a guideline only. +2.5 D A-Constant measured with optical coherence, +3.0 D A-Constant measured through immersion. ‡IOLMASTER is a trademark of Carl Zeiss AG.

THERAPEUTIC AREA  
CATARACT

MONOFOCAL IOLs >

Monofocal IOLs  AcrySof®











SN60AT



SA60AT

AcrySof® Single-piece IOLs

	MODEL NUMBER	OPTIC TYPE	OPTIC SIZE (mm)	LENGTH (mm)	HAPTIC ANG.	OTHER FEATURES	DIOPTRIC RANGE/ INCREMENTS	A-CONSTANT	DELIVERY SYSTEM	RECOMMENDED CARTRIDGES	
	<b>SN60AT</b>	Anterior Asymmetric Biconvex	6.0	13.0	0°	Blue Light + UV filter	+6.0 - +30.0 D (0,5 D incr.) +31.0 - +40.0 D (1.0 D incr.)	SRK/T Optical: 118.7 SRK/T Ultrasound: 118.3	MONARCH® III	 	
	<b>SA60AT</b>	Anterior Asymmetric Biconvex	6.0	13.0	0°	UV only filter	+6.0 - +30.0 D (0,5 D incr.) +31.0 - +40.0 D (1.0 D incr.)	SRK/T Optical: 118.7 SRK/T Ultrasound: 118.3	MONARCH® III	 	

Additional information on IOL constants obtained using ZEISS IOLMASTER† may be found at [www.augenklinik.uni-wuerzburg.de/eulib/const.htm](http://www.augenklinik.uni-wuerzburg.de/eulib/const.htm). This site is not maintained by Alcon and is for reference only. Availability varies by market. Provided as a guideline only. +2.5 D A-Constant measured with optical coherence, +3.0 D A-Constant measured through immersion. †IOLMASTER is a trademark of Carl Zeiss AG.

THERAPEUTIC AREA  
CATARACT

MONOFOCAL IOLs >



Monofocal IOLs  AcrySof®





MN60AC

MA60AC



**AcrySof® Multipiece IOLs**

	MODEL NUMBER	OPTIC TYPE	OPTIC SIZE (mm)	LENGTH (mm)	HAPTIC ANG.	OTHER FEATURES	DIOPTRIC RANGE/ INCREMENTS	A-CONSTANT	DELIVERY SYSTEM	RECOMMENDED CARTRIDGES
	<b>MA60AC</b>	Anterior Asymmetric Biconvex	6.0	13.0	10°	UV only filter	+6.0 - +30.0 D (0.5 D incr.)	SRK/T Optical: 119.2 SRK/T Ultrasound: 118.8	MONARCH® III	<b>B</b> 

**AcrySof® Multipiece - Posterior Convex IOL**

	<b>MA50BM</b>	Biconvex	6.5	13.0	10°	UV only filter	+6.0 - +30.0 D (0.5 D incr.)	SRK/T Optical: 119.9 SRK/T Ultrasound: 118.8	Implanting Forceps	N/A 
---	---------------	----------	-----	------	-----	----------------	------------------------------	---	--------------------	---

**AcrySof® Multipiece - Expand® Series IOL**

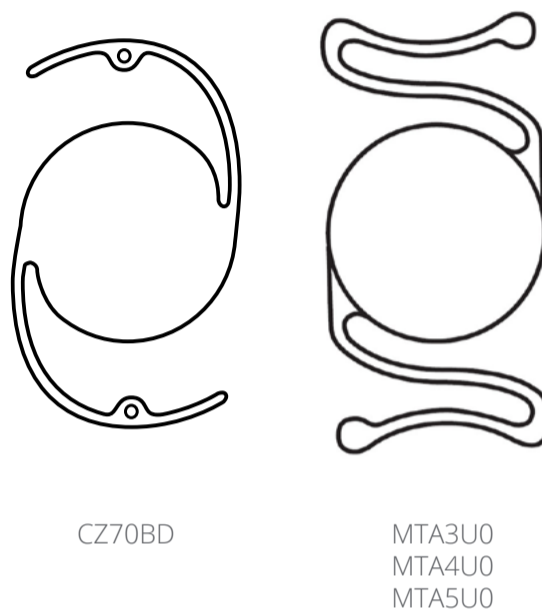
	<b>MA60MA</b>	Meniscus	6.0	13.0	5°	UV only filter	-5.0 - +5.0 D (1.0 D incr.)	SRK/T Optical: 119.9 SRK/T Ultrasound: 118.8	Implanting Forceps	N/A 
---	---------------	----------	-----	------	----	----------------	-----------------------------	---	--------------------	---

Additional information on IOL constants obtained using ZEISS IOLMASTER‡ may be found at [www.augenklinik.uni-wuerzburg.de/eulib/const.htm](http://www.augenklinik.uni-wuerzburg.de/eulib/const.htm). This site is not maintained by Alcon and is for reference only. Availability varies by market. Provided as a guideline only. +2.5 D A-Constant measured with optical coherence, +3.0 D A-Constant measured through immersion. ‡IOLMASTER is a trademark of Carl Zeiss AG.



THERAPEUTIC AREA  
CATARACT

MONOFOCAL IOLs >







# Monofocal IOLs PMMA



## Single-piece PMMA IOLs

	MODEL NUMBER	OPTIC TYPE	OPTIC SIZE (mm)	LENGTH (mm)	HAPTIC ANGULATION	OTHER FEATURES	DIOPTRIC RANGE/ INCREMENTS	SUGGESTED A-CONSTANT	DELIVERY SYSTEM	
	<b>CZ70BD</b>	Biconvex	7.0	12.5	5° SLANT™	UV only filter	+10.0 - +30.0 D (0.5 D incr.)	118.8 <sup>†</sup>	Implanting Forceps	

## Single-piece PMMA Anterior Chamber IOLs

	MODEL NUMBER	OPTIC TYPE	OPTIC SIZE (mm)	LENGTH (mm)	HAPTIC ANGULATION	DIOPTRIC RANGE/ INCREMENTS	ACD <sup>1</sup>	SUGGESTED A-CONSTANT	DELIVERY SYSTEM	
	<b>MTA3U0</b>	Convexoplano	5.5	12.5	0.5	+5.0 - +30.0 D (0.5 D incr.)	3.39	115.3 <sup>†</sup>	Implanting Forceps	
	<b>MTA4U0</b>	Convexoplano	5.5	13.0	0.5	+5.0 - +30.0 D (0.5 D incr.)	3.39	115.3 <sup>†</sup>	Implanting Forceps	
	<b>MTA5U0</b>	Convexoplano	5.5	13.5	0.5	+5.0 - +30.0 D (0.5 D incr.)	3.39	115.3 <sup>†</sup>	Implanting Forceps	

1. ACD is based on the Birkhorst relationship as presented in Holladay, J.T., Musgrove, K.H., Prager, T.C., Lewis, J.W., Chandler, T.Y., and Ruiz, R.S., "A three-part system for refining intraocular lens power calculations," Journal of Cataract and Refractive Surgery, Vol. 14, pp. 17-24, 1988. † Suggested a-constant for immersion ultrasound biometry. Additional information on IOL constants obtained using ZEISS IOLMASTER<sup>‡</sup> may be found at [www.augenklinik.uni-wuerzburg.de/eulib/const.htm](http://www.augenklinik.uni-wuerzburg.de/eulib/const.htm). This site is not maintained by Alcon and is for reference only. Availability varies by market. Provided as a guideline only. +2.5 D A-Constant measured with optical coherence, +3.0 D A-Constant measured through immersion. ‡IOLMASTER is a trademark of Carl Zeiss AG.

THERAPEUTIC AREA  
**CATARACT**

**MONOFOCAL IOLs** >

# Monofocal IOLs MONARCH® Cartridge Model/Diopter Range

**B Cartridge\***

SN60WF	6.0-30.0 D
SA60WF	6.0-30.0 D
SN60AT	6.0-40.0 D
SA60AT	6.0-40.0 D
MA60AC	6.0-30.0 D

**C Cartridge\***




SN60WF	6.0-30.0 D
SA60WF	6.0-30.0 D
SN60AT	6.0-27.0 D
SA60AT	6.0-27.0 D

**D Cartridge\***

SN60WF	6.0-27.0 D
SA60WF	6.0-27.0 D

## IOL Delivery Systems

> Cartridges

<b>8065977758</b>	MONARCH® B Cartridges - <b>B</b>	
<b>8065977762</b>	MONARCH® C Cartridges - <b>C</b>	
<b>8065977763</b>	MONARCH® D Cartridges - <b>D</b>	



> Injectors

<b>8065977773</b>	MONARCH® III IOL Injector Blue (use with B/C/D Cartridges)	
-------------------	--	---



\* Validated with the MONARCH® III IOL Delivery System.



**Advancing**  
CATARACT SURGERY



 **AcrySof IQ Vivity**  
EXTENDED VISION IOL

 **AcrySof IQ Vivity Toric**  
EXTENDED VISION IOL

 **AcrySof IQ Toric**  
ASTIGMATISM-CORRECTING IOL

 **AcrySof IQ PanOptix**  
TRIFOCAL IOL  
TRIFOCAL TORIC IOL

 **AcrySof IQ**  
ASPHERIC IOL

 **Clareon AutonoMe**

For indications, contraindications and warnings, please refer to the relevant product's directions for use.

**Alcon**  
SEE BRILLIANTLY