

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	SUGGESTED A-CONSTANT	DELIVERY SYSTEM	RECOMMENDED CARTRIDGES
72 pirkimo dalis										
	SN60WF	Aspheric Asymmetric Biconvex	6.0	13.0	0°	BlueLight+ UV filter STABLEFORCE® Haptics	+6.0 - +30.0 D (0.5 D incr.)	118.7†	MONARCH® III	
	SA60WF	Aspheric Asymmetric Biconvex	6.0	13.0	0°	UV filter STABLEFORCE® Haptics	+6.0 - +30.0 D (0.5 D incr.)	†	MONARCH III	
	AU00T0 UltraSert®	Aspheric Asymmetric Biconvex	6.0	13.0	0°	BlueLight+ UV filter STABLEFORCE® Haptics	+6.0 - +30.0 D* (0.5 D incr.)	118.7†	Pre-Loaded UltraSert IQ BLF	

*16.0 to +27.0 D D-Nozzle. **27.5 to +30D C-Nozzle. † 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. 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.

