



Therapeutic area: CATARACT

Presentation: Single-piece aspheric monofocal IOLs for mini-incision, preloaded in a disposable injection system

Mini 4 Ready is the preloaded version of the Mini 4

TECHNICAL SPECIFICATIONS

Material:		Copolymer
Positioning:		Bag
Total diameter:		10.75 mm
Diameter of optical surface:		6 mm
Vaulting:		5°
Optics shape:		Aspheric biconvex / Concave convex
Square edge:		Double
Dioptric range:		-10D to +30D (-10D to +10D incr. 1D; +10D to +30D incr. 0.5D)
Biometry (Optical)		
Estimated A constant		118.6 (+0D to +30D) 119.9 (-10D to -1D)
Estimated ACD		5.32 (+0D to +30D) 6.08 (-10D to -1D)
SRK/T - A		119.0
HAIGIS	a0	1.60
	a1	0.40
	a2	0.10
HOFFER Q - pACD		5.63
HOLLADAY I - sf		1.83
BARRETT	Lens Factor	Use SRK/T A const
	Design Factor	-1
OLSEN	C Constant	0.39
	ACD	4.62