

Hydrophilic Spheric A-Constant conversion table

Optical / Immersion US
Contact US

BunnyLens	118.54 118.2	5.23 5.01	1.44 1.23	1.004 0.779	0.4	0.1
SeeLens	118.6 118.26	5.26 5.05	1.48 1.27	1.044 0.819	0.4	0.1

¹ IOL constant was evaluated using IOL master and the SRK/T formula, relations between constants

² IOL constant was evaluated using US biometry and the SRK/T formula, relations between optical and us biometry

^{*} It is recommended that surgeons personalize their IOL constant based on their surgical techniques and equipment, experience and post-operative results.