



Hydrophobic Aspheric A-Constant conversion table

Optical / Immersion US
Contact US

	A Constant SRK/T	Hoffer Q pACD	Holloday sf	a0	Haigis a1	a2
 BunnyLens	118.9	5.56	1.77	1.4	0.4	0.1
	118.4	5.23	1.44	1.03	0.4	0.1
 SeeLens	119.0	5.58	1.81	1.40	0.4	0.1
	118.5	5.25	1.49	1.05	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.