

IOL	NOMINAL	HAIGIS	HOFFER Q	HOLL.1	SRK/T
<ul style="list-style-type: none"> <li>Alsafit Fourier</li> <li>Alsaset Fourier Toric</li> </ul>	A = 118.0	a0 = 0.183 a1 = 0.40 a2 = 0.10	pACD = 4.43	sf = 0.65	A = 117.3
Alsafit Toric VF	A = 118.0	a0 = 1.10 a1 = 0.40 a2 = 0.10	pACD = 5.28	sf = 1.56	A = 118.6
Alsafit	A = 118.0	a0 = 1.15 a1 = 0.40 a2 = 0.10	pACD = 5.11	sf = 1.33	A = 118.6
<ul style="list-style-type: none"> <li>ARTIS® Symbiose</li> <li>ARTIS® Symbiose Toric</li> </ul>	A = 119.3	a0 = 0.088 a1 = 0.233 a2 = 0.200	pACD = 6.095	sf = 2.295	A = 119.74
<ul style="list-style-type: none"> <li>SBL-3</li> <li>SBL-2</li> </ul>	A = 118.0	a0 = 0.537 a1 = 0.333 a2 = 0.126	pACD = 5.22	sf = 1.47	A = 118.43
<ul style="list-style-type: none"> <li>AURIUM</li> <li>Matrix 404</li> </ul>	A = 118.3	a0 = 1.464 a1 = 0.40 a2 = 0.10	pACD = 4.96	sf = 1.46	A = 118.3
<ul style="list-style-type: none"> <li>ARTIS® Toric</li> <li>ARTIS® Monofokal</li> <li>ARTIS® Monofokal</li> </ul>	A = 119.3	a0 = 0.088 a1 = 0.233 a2 = 0.20	pACD = 6.095	sf = 2.295	A = 119.74
<ul style="list-style-type: none"> <li>EAZ®-Y</li> </ul>	A = 119.3	a0 = 1.77 a1 = 0.40 a2 = 0.10	pACD = 6.03	sf = 2.33	A = 119.7
<ul style="list-style-type: none"> <li>Softec HD</li> <li>Softec HDY</li> </ul>	A = 118.0	a0 = 0.92 a1 = 0.40 a2 = 0.10	pACD = 5.22	sf = 1.47	A = 118.43
Softec HD3	A = 118.0		pACD = 5.04	sf = 1.03	A = 118.13
Softec 1	A = 118.0	a0 = 0.92 a1 = 0.40 a2 = 0.10	pACD = 5.22	sf = 1.47	A = 118.43
Softec HP1	A = 118.0	a0 = 1.60 a1 = 0.40 a2 = 0.10	pACD = 5.741	sf = 2.035	A = 119.40
CLARÉ®	A = 118.0	a0 = 1.59 a1 = 0.40 a2 = 0.10	pACD = 5.26	sf = 1.51	A = 118.5
<ul style="list-style-type: none"> <li>SAL 302AC</li> <li>SAL 302A</li> </ul>	A = 118.7	a0 = 1.32 a1 = 0.40 a2 = 0.10	pACD = 5.51	sf = 1.75	A = 118.9
<ul style="list-style-type: none"> <li>SAL P302AC</li> <li>SAL P302A</li> </ul>	A = 118.7	a0 = 1.32 a1 = 0.40 a2 = 0.10	pACD = 5.51	sf = 1.75	A = 118.9
<ul style="list-style-type: none"> <li>SAL 300AC</li> <li>SAL 300A</li> </ul>	A = 118.3	a0 = 1.26 a1 = 0.40 a2 = 0.10	pACD = 5.39	sf = 1.61	A = 118.7

Alle angegebenen A-Konstanten sind Mittelwerte. Wir empfehlen eigene Werte zu ermitteln, die ggf. abweichen können.