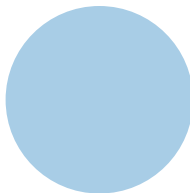


		OPTICAL					CONTACT	
IOL / FORMULA	BARRETT	HAIGIS	HOFFER Q	HOLLADAY 1	SRK/T	SRK/II	SRK/T	SRK/II
LW/ULTIMA/GOLD Constante A: 118.0	LF=1.59	a0=0.885 a1=0.40 a2=0.10	pACD=5.11	SF=1.33	118.4	118.6	117.9	118.0
HYFLEX-Y Constante A: 119.3	LF=1.88	a0=1.309 a1=0.40 a2=0.10	pACD=5.52	SF=1.74	119.0	119.4	118.52	118.8
MAGNIFICENT Constante A: 119.3	LF=1.91	a0=1.362 a1=0.40 a2=0.10	pACD=5.57	SF=1.79	119.3	119.5	118.6	118.9
EYEDIFF Constante A: 118.0	LF=1.59	a0=0.885 a1=0.40 a2=0.10	pACD=5.11	SF=1.33	118.4	118.6	117.9	118.0
TRIDIFF Constante A: 118.2	LF=1.67	a0=0.832 a1=0.40 a2=0.10	pACD=5.06	SF=1.28	118.6	118.5	118.04	118.2

Constantes

Se recomienda que cada profesional optimice sus cálculos y constantes en base a su experiencia.



Valores optimizados

