

T400 GAP

Diamètre=406.0

Focale=1997.5

F/D=4.92

RC=3995.0

RTrou=0.0

Rdif=3.36 µm

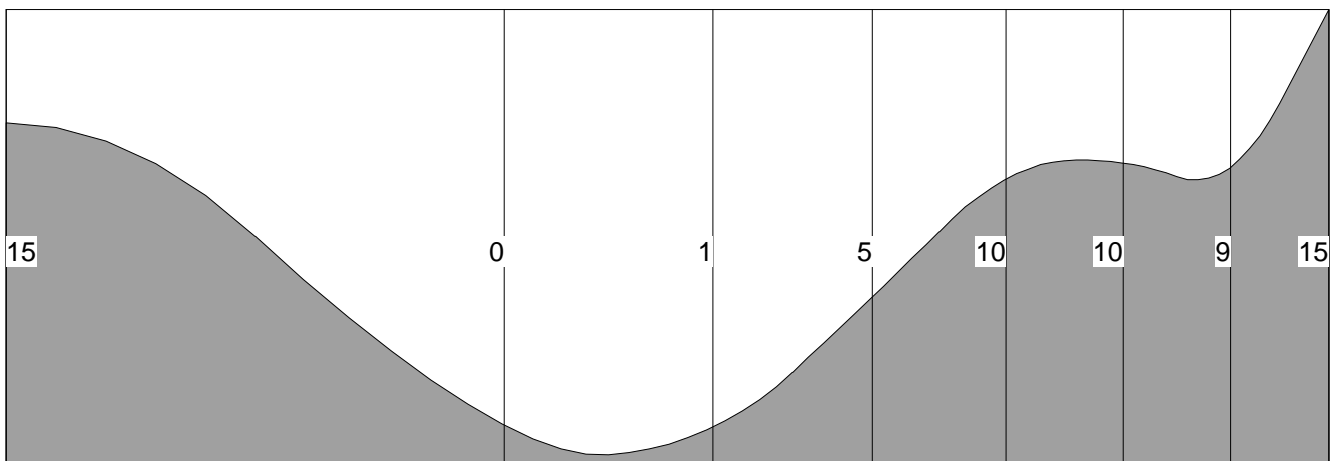
Verre=

SC=-1.000000

FenteFixe

Zone	1	2	3	4	5	6	7
Hx	76.50	108.50	133.00	153.50	171.50	188.00	203.00
Hm	38.25	92.50	120.75	143.25	162.50	179.75	195.50
Hm ² /R	0.366	2.142	3.651	5.140	6.615	8.096	9.578
Hm/4F	0.0048	0.0116	0.0151	0.0179	0.0203	0.0225	0.0245
Rel_Surface	0.994	1.006	1.005	0.998	0.994	1.008	0.996

Mesure	0.827	2.437	3.900	5.393	6.913	8.410	9.813
Lambda_C	0.188	0.022	-0.024	-0.020	0.025	0.041	-0.038
LF1000	0.900	0.254	-0.364	-0.351	0.508	0.933	-0.935
LF/ro	0.268	0.076	-0.108	-0.104	0.151	0.278	-0.278
-U	-0.451	-0.127	0.182	0.176	-0.254	-0.467	0.468



LF/RO maximum: 0.28

Weighted Strehl ratio: 0.99

Lambda sur l'onde: 19

Weighted Lambda RMS: 60.5

Aspect: