



MODEL	Ø D mm (DIA)	MATERIAL ELEMENT 1 / ELEMENT 2	R1	R2	R3	Tc	Te	CLEAR APERTURE (CA)	EFL	BFL	F/#	V1
NAC010	6.25 +0/-0.025	N-BAF10 / N-SF10	-24.66	4.24	11.25	3 ±0.20mm	3.52	5.626	-12.5	-12.89	2	
NAC016	6.25 +0/-0.025	N-BAF10 / N-SF10	-17.57	11.48	109.44	3 ±0.20mm	3.27	5.625	-25	-26.53	4	
NAC012	12.5 +0/-0.025	N-BAF10 / N-SF10	-10.62	8.63	81.12	6 ±0.20mm	8.04	11.5	-15	-18.08	1.25	
NAC013	12.5 +0/-0.025	N-BAF10 / N-SF10	-13.80	9.99	109.48	5.5 ±0.20mm	7.01	11.5	-20	-22.88	1.6	
NAC025	12.5 +0/-0.025	N-BK7 / N-SF5	-21.66	17.48	50.54	3.56 ±0.20mm	4.74	11.5	-35	-36.51	2.8	
NAC028	12.5 +0/-0.025	N-BK7 / N-SF5	-30.83	23.47	69.20	3.56 ±0.20mm	4.40	11.5	-50	-51.58	4	
NAC040	25 +0/-0.025	N-BAF10 / N-SF10	-21.24	17.26	162.24	12 ±0.20mm	16.31	24	-30	-36.15	1.2	
NAC044	25 +0/-0.025	N-BAF10 / N-SF10	-27.82	19.65	201.68	8.5 ±0.20mm	11.69	24	-40	-44.40	1.6	
NAC048	25 +0/-0.025	N-BAF10 / N-SF10	-35.51	24.58	217.99	6.56 ±0.20mm	9.06	24	-50	-53.33	2	
NAC052	25 +0/-0.025	N-BAF10 / N-SF10	-70.57	45.27	412.67	4.57 ±0.20mm	5.81	24	-100	-102.37	4	
NAC058	25 +0/-0.025	N-BK7 / N-SF5	-92.3	68.87	204.15	6.65 ±0.20mm	7.73	24	-150	-152.63	6	

ANTIREFLECTION COATING	400-700 nm
COATING TYPE	VISIBLE SINGLE-LAYER MgF ₂
Ravg	≤1.75%
SURFACE QUALITY	40-20
SURFACE ACCURACY, IRREGULARITY	λ/4
SURFACE ACCURACY, POWER	1.5 λ
DESIGN WAVELENGTHS	587.6
CENTRATION	<1 arcminute
FOCAL LENGTH TOLERANCE	±2%