



Model Number	Diameter (mm)	EFL (mm)	BFL (mm)	$T_e$ (mm)	$T_{c1}$ (mm)	$T_{c2}$ (mm)	$R_1$ (mm)	$R_2$ (mm)	$R_3$ (mm)	Substrate	Coating
PAC01AR.16	12	18	12.3	8.41	8	2.5	12.05	-8.65	-37.28	N-LaK22/N-SF6	AR.16
PAC02AR.16	12	20	14.18	8.65	8	2.5	13.13	-9.59	-45.11	N-LaK22/N-SF6	AR.16
PAC03AR.16	12	25	21.05	5.58	4.5	2.5	15.56	-13.75	-84.13	N-LaK22/N-SF6	AR.16
PAC04AR.16	12	30	25.83	5.82	4.5	2.5	17.77	-16.46	-136.8	N-LaK22/N-SF6	AR.16
PAC05AR.16	12	35	30.73	6	4.5	2.5	20.23	-19.17	-193.84	N-LaK22/N-SF6	AR.16
PAC06AR.16	12	40	35.67	6.12	4.5	2.5	22.81	-21.91	-250.49	N-LaK22/N-SF6	AR.16
PAC07AR.16	12	50	46.7	4.8	3	2.5	28.51	-28.2	-322.09	N-LaK22/N-SF6	AR.16
PAC09AR.16	12	75	71.65	4.03	3	2.5	42.11	-42.3	-565.11	N-LaK22/N-SF6	AR.16
PAC12AR.16	25	100	93.89	8.49	6	4	57.01	-56.72	-656.51	N-LaK22/N-SF6	AR.16
PAC13AR.16	25	200	193.76	9.25	6	4	112.88	-112.88	-1415.62	N-LaK22/N-SF6	AR.16
PAC14AR.16	25	35	26.87	10.48	11	4	23.4	-20.11	-87.52	N-LaK22/N-SF6	AR.16
PAC15AR.16	25	40	31.74	11.09	11	4	26.27	-22.26	-105.93	N-LaK22/N-SF6	AR.16
PAC16AR.16	25	45	37.8	9.59	9	4	29.01	-25.53	-132.92	N-LaK22/N-SF6	AR.16
PAC17AR.16	25	50	43.29	8.94	8	4	31.69	-28.45	-161.05	N-LaK22/N-SF6	AR.16
PAC18AR.16	25	60	52.96	9.46	8	4	36.27	-33.8	-248.86	N-LaK22/N-SF6	AR.16
PAC19AR.16	25	75	69.06	7.98	6	4	43.96	-42.9	-392.21	N-LaK22/N-SF6	AR.16
PAC20AR.16	50	100	87.86	13.89	14.5	5.5	59.74	-59.74	-494.7	N-LaK22/N-SF6	AR.16
PAC21AR.16	50	150	139.87	12.47	11	5.5	86.84	-83.84	-894.7	N-LaK22/N-SF6	AR.16
PAC32AR.16	50	200	191.15	11.49	9	5.5	114.74	-114.74	-1258.4	N-LaK22/N-SF6	AR.16
PAC35AR.16	25	150	143.9	9	6	4	84.66	-84.66	-1071.91	N-LaK22/N-SF6	AR.16