

MXEB	A	a	a1	a2	B	b	C	c	D	E	F	f	G	H	h	J	K	L1	L2	L3	M	N	O	P	S	T	U	V	v	X	Y	Z	Kg.	
40.056S.4	141.5	70	35	65	72	60	50	40	19	84	85	43	7	130	40	35	7	54	87.5	13.6	21.6	6	94	116	101	295.5	108	105	70	8	85	7	6	
40.056L.4																								118		329							6.5	
40.063S.4																								118	329	7								
40.063L.4																								145	111	365.1							7.8	
40.071S.4																								145	111	365.1							9	
40.071L.4	159	80	40	77	83	70	60	47	24	104	105	53		157	50	42		60	99	12	27		106.5	116	101	316	120	120	80		100		7.5	
50.056S.4																								118		346.5							8	
50.056L.4																								118	346.5	8.5								
50.063S.4																								145	111	381							9.3	
50.063L.4																								145	111	381							10	
50.071S.4	190	100	50	97	103	85	72	59	25	120		54		191	60	54		72	118	10	28		8	129	162	120	409	140	140	95		115		12
50.080S.4																									118	120	14							
50.080L.4																									118	101	377							10
60.063S.4																									118	101	377							9
60.063L.4																									145	111	407.5							11
60.063M.6	190	100	50	97	103	85	72	59	25	120		54		191	60	54		72	118	10	28		8	129	162	120	436	140	140	95		115		13
60.071S.6																									181	128	494							15
60.071S.4																									181	128	494							16
60.071L.4																									181	128	494							19
60.080S.4																									181	128	494							22
60.080L.4	227	120	60	110	112	90	86	61	28	128		50	10	222	75	60.5	12	86	141	12	31		150	118	101	406.5	160	160	110		130		21	
60.090S.4																								118	101	406.5							23	
60.090L.4																								145	111	442							22	
75.063S.4																								145	111	442							23	
75.063M.6																								162	120	470							25	
75.071S.6	273	140	70	120	124	100	103	67	35	140	120.5	50.5	13	256	86	65	13	103	170	10	38.5	10	160	162	120	470	200	130		14	11		26	
75.071S.4																								181	128	523							29	
75.071L.6																								200	135	556							41	
75.071L.4																								200	135	556							43	
75.080S.4																								224	148	577							48	
75.080L.4	273	140	70	120	124	100	103	67	35	140	120.5	50.5	13	256	86	65	13	103	170	10	38.5	10	160	145	111	487	200	130		14	11		28	
75.090S.4																								162	120	518							26	
75.090L.4																								181	128	569							27	
75.100S.4																								181	128	569							30	
75.100L.4																								200	135	609.5							31	
75.112M.4	273	140	70	120	124	100	103	67	35	140	120.5	50.5	13	256	86	65	13	103	170	10	38.5	10	160	224	148	630.5	200	130		14	11		34	
86.071S.6																								224	148	630.5							37	
86.071S.4																								224	148	630.5							37	
86.071L.6																								224	148	630.5							46	
86.071L.4																								224	148	630.5							48	
86.080S.4	273	140	70	120	124	100	103	67	35	140	120.5	50.5	13	256	86	65	13	103	170	10	38.5	10	160	162	120	518	200	130		14	11		31	
86.080L.4																								181	128	569							34	
86.090S.4																								181	128	569							37	
86.090L.4																								200	135	609.5							46	
86.100S.4																								200	135	609.5							48	
86.100L.4	273	140	70	120	124	100	103	67	35	140	120.5	50.5	13	256	86	65	13	103	170	10	38.5	10	160	224	148	630.5	200	130		14	11		53	
86.112M.4																								224	148	630.5							53	