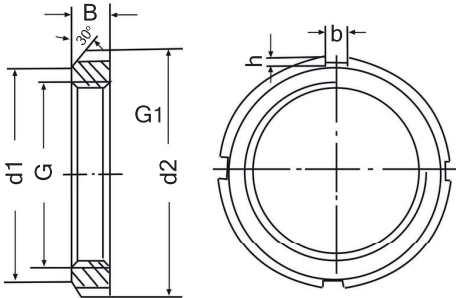


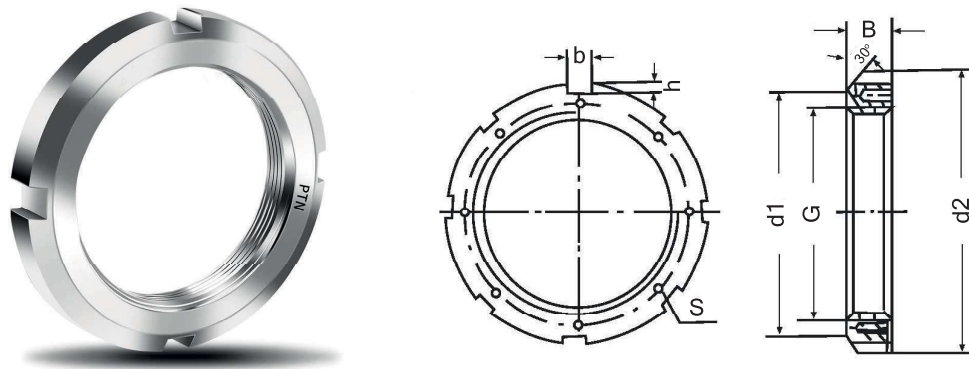
KM - Lock Nuts



R.E Code (Rubix Engineering Code)	Generic Code	Dimensions [mm]							Weight [kg]	Locking Device
		G	d1	d2	B	b	h	S		
857421	KM0	M10x0.75	13.5	18	4	3	2		0.006	MB0
857422	KM1	M12x1	17	22	4	3	2		0.008	MB1
857423	KM2	M15x1	21	25	5	4	2		0.012	MB2
857424	KM3	M17x1	24	28	5	4	2		0.014	MB3
857425	KM4	M20x1	26	32	6	4	2		0.020	MB4
857426	KM5	M25x1.5	32	38	7	5	2		0.028	MB5
857427	KM6	M30x1.5	38	45	7	5	2		0.038	MB6
857428	KM7	M35x1.5	44	52	8	5	2		0.058	MB7
857429	KM8	M40x1.5	50	58	9	6	2.5		0.078	MB8
857430	KM9	M45x1.5	56	65	10	6	2.5		0.110	MB9
857431	KM10	M50x1.5	61	70	11	6	2.5		0.140	MB10
857432	KM11	M55x2	67	75	11	7	3		0.150	MB11
857433	KM12	M60x2	73	80	11	7	3		0.160	MB12
857434	KM13	M65x2	79	85	12	7	3		0.190	MB13
857435	KM14	M70x2	85	92	12	8	3.5		0.220	MB14
857436	KM15	M75x2	90	98	13	8	3.5		0.270	MB15
857437	KM16	M80x2	95	105	15	8	3.5		0.360	MB16
857438	KM17	M85x2	102	110	16	8	3.5		0.420	MB17
857439	KM18	M90x2	108	120	16	10	4		0.510	MB18
857440	KM19	M95x2	113	125	17	10	4		0.580	MB19
857441	KM20	M100x2	120	130	18	10	4		0.680	MB20
857442	KM21	M105x2	126	140	18	12	5		0.810	MB21
857443	KM22	M110x2	133	145	19	12	5		0.890	MB22
857444	KM23	M115x2	137	150	19	12	5		0.910	MB23

M - Metric thread TR - Trapezoidal thread

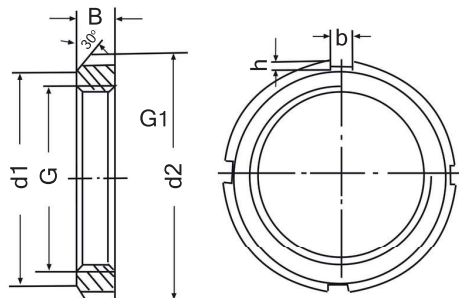
KM - Lock Nuts



R.E Code (Rubix Engineering Code)	Generic Code	Dimensions [mm]							Weight [kg]	Locking Device
		G	d1	d2	B	b	h	S		
857445	KM24	M120x2	138	155	20	12	5		0.980	MB24
857446	KM25	M125x2	148	160	21	12	5		1.100	MB25
857447	KM26	M130x2	149	165	21	12	5		1.200	MB26
857448	KM27	M135x2	160	175	22	14	6		1.400	MB27
857449	KM28	M140x2	160	180	22	14	6		1.400	MB28
857450	KM29	M145x2	171	190	24	14	6		1.850	MB29
857451	KM30	M150x2	171	195	24	14	6		1.850	MB30
857452	KM31	M155x3	182	200	25	16	7		2.050	MB31
857453	KM32	M160x3	182	210	25	16	7		2.250	MB32
857454	KM33	M165x3	193	210	26	16	7		2.300	MB33
857455	KM34	M170x3	193	220	26	16	7		2.250	MB34
857456	KM36	M180x3	203	230	27	18	8		2.700	MB36
857457	KM38	M190x3	214	240	28	18	8		3.000	MB38
857458	KM40	M200x3	226	250	29	18	8		3.300	MB40
857459	KM44	TR220x4	250	280	32	20	10		4.750	MB44
857460	KM48	TR240x4	270	300	34	20	10		5.600	MB48
884343	KM52	TR260x4	300	330	36	24	12		7.550	MB52
884344	KM56	TR280x4	320	350	38	24	12		8.560	MB56
884345	KM60	TR300x4	340	380	40	24	12	M10	12.000	MS60
884346	KM64	TR320x5	360	400	42	24	12	M10	13.500	MS64
884347	KM68	TR340x5	400	440	55	28	15	M12	23.200	MS68
884348	KM72	TR360x5	420	460	58	28	15	M12	27.000	MS68
884349	KM76	TR380x5	440	490	60	32	18	M12	31.000	MS76
884350	KM80	TR400x5	460	520	62	32	18	M16	40.000	MS80

M - Metric thread TR - Trapezoidal thread

KM - Lock Nuts



R.E Code (Rubix Engineering Code)	Generic Code	Dimensions [mm]							Weight [kg]	Locking Device
		G	d1	d2	B	b	h	S		
884351	KM84	TR420x5	490	540	70	32	18	M16	47.000	MS80
884352	KM88	TR440x5	510	560	70	36	20	M16	48.500	MS88
884353	KM92	TR460x5	540	580	75	36	20	M16	51.000	MS88
884354	KM96	TR480x5	560	620	75	36	20	M16	62.500	MS96
884355	KM100	TR500x5	580	630	80	40	23	M16	64.000	MS/500

M - Metric thread TR - Trapezoidal thread