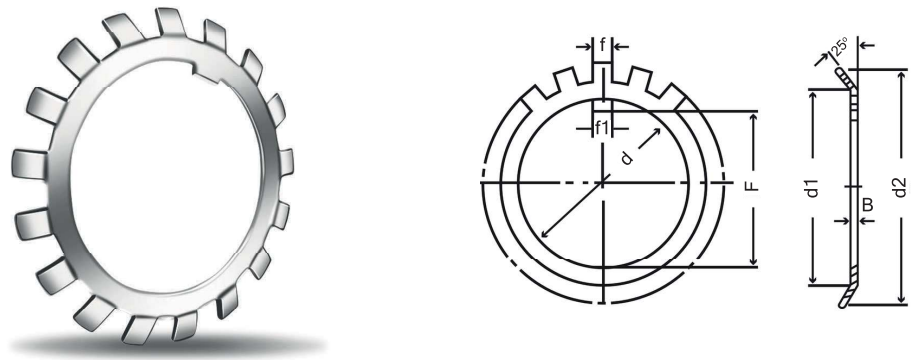
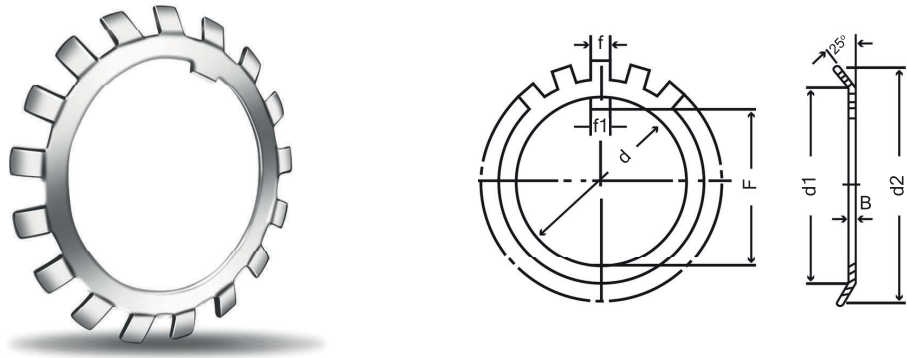


MB - Lock Washers



R.E Code (Rubix Engineering Code)	Generic Code	Dimensions [mm]							Weight [g]	Locknut
		d	d1	d2	B	F	f	f1		
857462	MB0	10	13.5	21	1	8.5	3	3	1.310	KM0
857463	MB1	12	17	25	1	10.5	3	3	2.000	KM1
857464	MB2	15	21	28	1	13.5	4	4	2.600	KM2
857465	MB3	17	24	32	1	15.5	4	4	3.200	KM3
857466	MB4	20	26	36	1	18.5	4	4	3.500	KM4
857467	MB5	25	32	42	1.25	23	5	5	6.400	KM5
857468	MB6	30	38	49	1.25	27.5	5	5	7.800	KM6
857469	MB7	35	44	57	1.25	32.5	5	6	10.500	KM7
857470	MB8	40	50	62	1.25	37.5	6	6	12.400	KM8
857471	MB9	45	56	69	1.25	42.5	6	6	15.200	KM9
857472	MB10	50	61	74	1.25	47.5	6	6	16.000	KM10
857473	MB11	55	67	81	1.5	52.5	7	8	19.600	KM11
857474	MB12	60	73	86	1.5	57.5	7	8	25.300	KM12
857475	MB13	65	79	92	1.5	62.5	7	8	29.000	KM13
857476	MB14	70	85	98	1.5	66.5	8	8	33.400	KM14
857477	MB15	75	90	104	1.5	71.5	8	8	35.600	KM15
857478	MB16	80	95	112	1.75	76.5	8	10	46.500	KM16
857479	MB17	85	102	119	1.75	81.5	8	10	52.400	KM17
857480	MB18	90	108	126	1.75	86.5	10	10	61.000	KM18
857481	MB19	95	113	133	1.75	91.5	10	10	67.000	KM19
857482	MB20	100	120	142	1.75	96.5	10	12	76.500	KM20
857483	MB21	105	126	145	1.75	100.5	12	12	82.600	KM21
857484	MB22	110	133	154	1.75	105.5	12	12	94.000	KM22
857485	MB23	115	137	159	2	110.5	12	12	103.000	KM23

MB - Lock Washers



R.E Code (Rubix Engineering Code)	Generic Code	Dimensions [mm]							Weight [g]	Locknut
		d	d1	d2	B	F	f	f1		
857486	MB24	120	138	164	2	115	12	14	105.000	KM24
857487	MB25	125	148	170	2	120	12	14	118.000	KM25
857488	MB26	130	149	175	2	125	12	14	118.000	KM26
857489	MB27	135	160	185	2	130	14	14	144.000	KM27
857490	MB28	140	160	192	2	135	14	16	144.000	KM28
857491	MB29	145	172	202	2	140	14	16	168.000	KM29
857492	MB30	150	171	205	2	145	14	16	155.000	KM30
857493	MB31	155	182	212	2.5	147.5	16	16	209.000	KM31
857494	MB32	160	182	217	2.5	154	16	18	222.000	KM32
857495	MB33	165	193	222	2.5	157.5	16	18	241.000	KM33
857496	MB34	170	193	232	2.5	164	16	18	248.000	KM34
857497	MB36	180	203	242	2.5	174	18	20	258.000	KM36
857498	MB38	190	214	252	2.5	184	18	20	278.000	KM38
857499	MB40	200	226	262	2.5	194	18	20	293.000	KM40
857500	MB44	220	250	292	3	213	20	24	350.000	KM44
857501	MB48	240	270	312	3	233	20	24	450.000	KM48
857502	MB52	260	300	342	3	253	24	28	600.000	KM52
857503	MB56	280	320	362	3	273	24	28	624.000	KM56