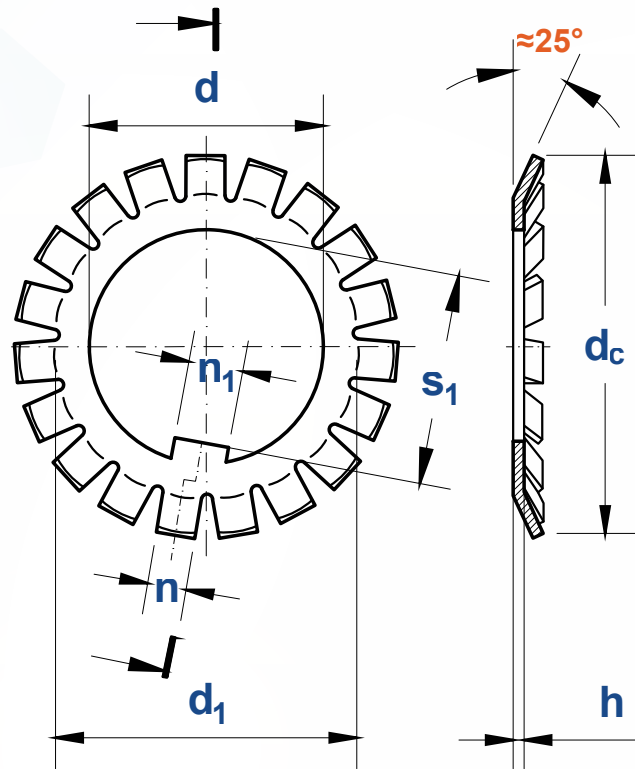
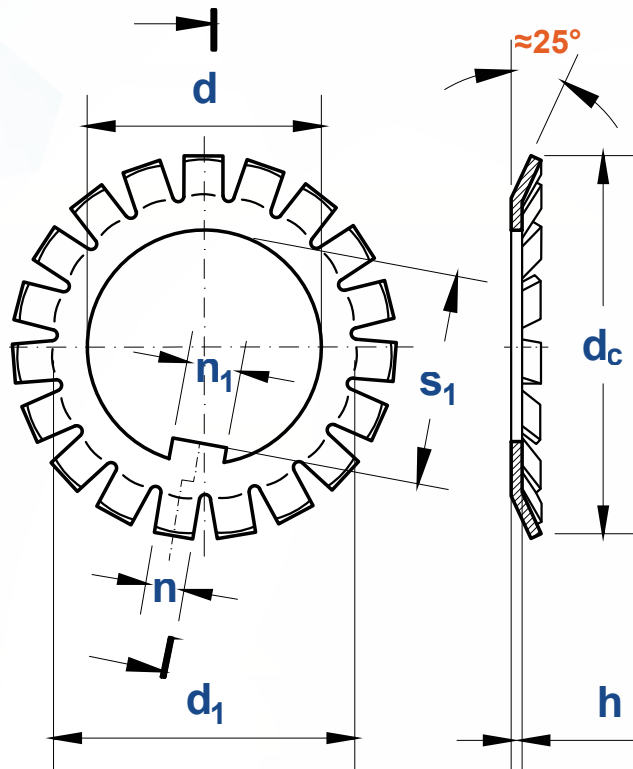




Nominal Diameter		10	12	15	17	20	25	30	35	40	45	50	55	60
d	max	10.17	12.205	15.205	17.205	20.24	25.24	30.24	35.28	40.28	45.29	50.29	55.33	60.33
	min	10.08	12.095	15.095	17.095	20.11	25.11	30.11	35.12	40.12	45.13	50.13	55.14	60.14
d_c	js17	21	25	28	32	36	42	49	57	62	69	74	81	86
d₁	h13	13.5	17	21	24	26	32	38	44	50	56	61	67	73
n	a15	3	3	4	4	4	5	5	5	6	6	6	7	7
n₁	a15	3	3	4	4	4	5	5	6	6	6	6	8	8
s₁	C11	8.5	10.5	13.5	15.5	18.5	23	27.5	32.5	37.5	42.5	47.5	52.5	57.5
h		1	1	1	1	1	1.25	1.25	1.25	1.25	1.25	1.25	1.5	1.5
Code		MB 0	MB 1	MB 2	MB 3	MB 4	MB 5	MB 6	MB 7	MB 8	MB 9	MB 10	MB 11	MB 12

Nominal Diameter		65	70	75	80	85	90	95	100	105	110	115	120	120
d	max	65.33	70.34	75.34	80.34	85.39	90.39	95.39	100.39	105.4	110.4	115.4	120.4	120.4
	min	65.14	70.15	75.15	80.15	85.17	90.17	95.17	100.17	105.18	110.18	115.18	120.18	120.18
d_c	js17	92	98	104	112	119	126	133	142	145	154	159	164	164
d₁	h13	79	85	90	95	102	108	113	120	126	133	137	135	138
n	a15	7	8	8	8	8	10	10	10	12	12	12	12	12
n₁	a15	8	8	8	10	10	10	10	12	12	12	12	14	14
s₁	C11	62.5	66.5	71.5	76.5	81.5	86.5	91.5	96.5	100.5	105.5	110.5	115	115
h		1.5	1.5	1.5	1.75	1.75	1.75	1.75	1.75	1.75	1.75	2	2	2
Code		MB 13	MB 14	MB 15	MB 16	MB 17	MB 18	MB 19	MB 20	MB 21	MB 22	MB 23	MBL 24	MB 24

①, Material: Steel, with a minimum tensile strength of 300N / mm². The manufacturing method chosen by the manufacturer.



Nominal Diameter		125	130	130	135	140	140	145	150	150	155	160	160	165
d	max	125.45	130.45	130.45	135.45	140.45	140.45	145.46	150.46	150.46	155.46	160.46	160.46	165.48
	min	125.2	130.2	130.2	135.2	140.2	140.2	145.21	150.21	150.21	155.21	160.21	160.21	165.23
dc	js17	170	161	175	185	171	192	202	188	205	212	199	217	222
d1	h13	148	145	149	160	155	160	171	170	171	182	180	182	193
n	a15	12	12	12	14	12	14	14	14	14	16	14	16	16
n1	a15	14	14	14	14	16	16	16	16	16	16	18	18	18
s1	C11	120	125	125	130	135	135	140	145	145	147.5	154	154	157.5
h		2	2	2	2	2	2	2	2	2	2.5	2.5	2.5	2.5
Code		MB 25	MBL 26	MB 26	MB 27	MBL 28	MB 28	MB 29	MBL 30	MB 30	MB 31	MBL 32	MB 32	MB 33

Nominal Diameter		170	170	180	180	190	190	200	200	220	240	260	280
d	max	170.48	170.48	180.48	180.48	190.53	190.53	200.53	200.53	220.55	240.57	260.62	280.62
	min	170.23	170.23	180.23	180.23	190.24	190.24	200.24	200.24	220.26	240.28	260.3	280.3
dc	js17	211	232	221	242	231	252	248	262	292	312	342	362
d1	h13	190	193	200	203	210	214	222	226	250	270	300	320
n	a15	16	16	16	18	16	18	18	18	20	20	24	24
n1	a15	18	18	20	20	20	20	20	20	24	24	28	28
s1	C11	164	164	174	174	184	184	194	194	213	233	253	273
h		2.5	2.5	2.5	2.5	2.5	2.5	2.5	2.5	3	3	3	3
Code		MBL 34	MB 34	MBL 36	MB 36	MBL 38	MB 38	MBL 40	MB 40	MB 44	MB 48	MB 52	MB 56

①, Material: Steel, with a minimum tensile strength of 300N / mm2. The manufacturing method chosen by the manufacturer.