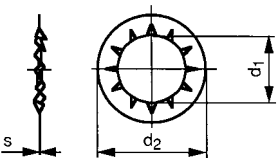



SERRATED LOCK WASHERS INTERNAL TEETH - STEEL AND STEEL ZINC PLATED ①

VLAKKE TANDVEERRINGEN MET GESLOTEN BINNENVERTANDING - STAAL EN STAAL ELEKTROLYTISCH VERZINKT
 RONDELLES ELASTIQUES A DENTS CHEVAUCHANTES INTERIEURES - ACIER ET ACIER ELECTRO-ZINGUE
 ARANDELAS ELASTICAS DE ABANICO CON DENTADO INTERIOR - ACERO Y ACERO GALVANIZADO ELECTROLITICO
 FÄCHERSCHEIBEN, INNENGEZAHNT - STAHL UND STAHL VERZINKT

	ISO :- DIN : 6798 J NEN : 2454 ANSI :- BS :- NF : E27-625					GROUPCODE STEEL ☒ 37460 STEEL ☒☒ 37470 ZINC PL. ☒☒ 37480 ZINC PL. ☒☒☒ 37490			 Ordering example: 37460 M2	St^②							
	For nom. size	M2	M2,5	-	M3	M3,5	M4	M5^③			M5	M6	M7	M8^③	M8		
	5/64	3/32	7/64 ③	-	-	5/32	-	-	-	-	9/32	5/16	5/16				
d1	2,2	2,7	2,9	3,2	3,7	4,3	5,1	5,3	6,4	7,4	8,2	8,4					
d2	4,5	5,5	5,7	6	7	8	9	10	11	12,5	14	15					
s	0,3	0,4	0,4	0,4	0,5	0,5	0,5	0,6	0,7	0,8	0,8	0,8					
For nom. size	M10	M12	M14	M16	M18	M20	M22	M24	-	M27	M30						
	-	-	-	5/8	-	-	7/8	-	1 ^③	1 1/16	1 3/16						
d1	10,5	12,5	15	17	19	21	23	25	25,8	28	31						
d2	18	20,5	24	26	30	33	36	38	40,8	44	48						
s	0,9	1	1,1	1,2	1,4	1,4	1,5	1,5	1,6	1,6	1,6						
SMALL PACKING													DIMENSION CODE				
For nom. size	STEEL 37460		ZINC PL. 37480		☒	For nom. size	STEEL 37460		ZINC PL. 37480		☒	For nom. size	STEEL 37460		ZINC PL. 37480		☒
	L07		L07				L07		L07				L07		L07		
M2	020.001	020.001	1000	M6	060.001	060.001	1000	M18	180.001	180.001	100	M12	120.001	120.001	2000		
M2,5	025.001	025.001	1000	M7	070.001	070.001	1000	M20	200.001	200.001	100	M14	140.001	140.001	1000		
7/64		027.001	1000	M8 (8,2MM)	080.001	080.001	1000	M22	220.001	220.001	100	M16	160.001	160.001	1000		
M3	030.001	030.001	1000	M8 (8,4MM)	080.002	080.002	1000	M24	240.001	240.001	100	M20	200.001	200.001	5000		
M3,5	035.001	035.001	1000	M10	100.001	100.001	1000	1.IN.		254.001	100	M22	220.001	220.001	1000		
M4	040.001	040.001	1000	M12	120.001	120.001	1000	M27	270.001		100	M24	240.001	240.001	1000		
M5 (5,1MM)	050.001	050.001	1000	M14	140.001	140.001	500	M30	300.001		100						
M5 (5,3MM)	050.002	050.002	1000	M16	160.001	160.001	500										
LARGE PACKING													DIMENSION CODE				
For nom. size	STEEL 37470		ZINC PL. 37490		☒☒	For nom. size	STEEL 37470		ZINC PL. 37490		☒☒	For nom. size	STEEL 37470		ZINC PL. 37490		☒☒
	L07		L07				L07		L07				L07		L07		
M2	020.001	020.001	10000	M4	040.001	040.001	10000	M12	120.001		2000	M14	140.001		1000		
M2,5	025.001	025.001	10000	M5 (5,1MM)	050.001	050.001	10000	M16	160.001		1000	M20	200.001		500		
7/64	027.001		10000	M6	060.001	060.001	5000										
M3	030.001	030.001	10000	M8 (8,2MM)	080.001	080.001	5000										
M3,5		035.001	10000	M10	100.001	100.001	2000										

- ① Toothed lock washers are mainly used to make electrical contact with parts being surface coated (lacquer, corrosion resistant layer, etc.), by penetration of the teeth through the isolating layer. When they are applied with low-tensile fasteners as a locking element, the locking performance has to be tested for every application. Suitable for bolts and nuts with normal widths across flats.
- ② Spring steel, hardness 350-425 HV10.
- ③ This size is **not** DIN standardised.
- WARNING:** electro-galvanizing of these products may cause hydrogen embrittlement.