



▶ HEXAGON DIE NUTS

DIN 382



Hexagon die nuts are used for assembly works and re-cutting of threads with low and medium tensile strength. The standardized key metrics of the hexagon enable the usage of ring wrenches and open-end wrenches as operating tools. The hexagon's surfaces are abrasion resistant and corrosion-resistant burnished.



HEXAGON DIE NUTS

TECHNICAL INFORMATION



Standard	DIN 382	Direction	Right
Thread	M	Tolerance	6g
Material	HSS		
Raw material	Steel		

HEXAGON DIE NUTS LH

TECHNICAL INFORMATION



Standard	DIN 382	Direction	Left
Thread	M	Tolerance	6g
Material	HSS		
Raw material	Steel		

					Art.-No.
M 3	0,5	2,92	19	5	00502130
M 3,5	0,6	3,41	19	5	00502140
M 4	0,7	3,91	19	5	00502150
M 4,5	0,75	4,41	19	7	00502160
M 5	0,8	4,9	19	7	00502170
M 5,5	0,9	5,4	19	7	00502180
M 6	1,0	5,88	19	7	00502190
M 7	1,0	6,88	22	9	00502200
M 8	1,25	7,87	22	9	00502210
M 9	1,25	8,87	22	9	00502220
M 10	1,5	9,85	27	11	00502230
M 11	1,5	10,85	27	11	00502240
M 12	1,75	11,83	36	14	00502250
M 14	2,0	13,82	36	14	00502260
M 16	2,0	15,82	41	18	00502270
M 18	2,5	17,79	41	18	00502280
M 20	2,5	19,79	41	18	00502290
M 22	2,5	21,79	50	22	00502300
M 24	3,0	23,77	50	22	00502310
M 27	3,0	26,77	60	25	00502320
M 30	3,5	29,73	60	25	00502330
M 33	3,5	32,73	60	25	00502340
M 36	4,0	35,7	60	25	00502350
M 39	4,0	38,7	70	30	00502360
M 42	4,5	41,69	70	30	00502370
M 45	4,5	44,69	85	36	00502380
M 48	5,0	47,66	85	36	00502390
M 52	5,0	51,66	85	36	00502400
M 56	5,0	51,66	85	36	00502410
M 60	5,5	59,62	100	36	00502420
M 64	6,0	63,58	115	36	00502430
M 68	6,0	67,58	115	36	00502440
M 70	6,0	69,58	120	36	00502450
M 72	6,0	71,58	120	36	00502460
M 76	6,0	75,58	120	36	00502470
M 80	6,0	79,58	130	36	00502480

					Art.-No.
M 3	0,5	2,92	20	5	00504130
M 4	0,7	3,91	20	5	00504150
M 5	0,8	4,9	20	7	00504170
M 6	1,0	5,88	20	7	00504190
M 7	1,0	6,88	25	9	00504200
M 8	1,25	7,87	25	9	00504210
M 10	1,5	9,85	30	11	00504230
M 12	1,75	11,83	38	14	00504250
M 14	2,0	13,82	38	14	00504260
M 16	2,0	15,82	45	18	00504270
M 18	2,5	17,79	45	18	00504280
M 20	2,5	19,79	45	18	00504290
M 22	2,5	21,79	55	22	00504300
M 24	3,0	23,77	55	22	00504310
M 27	3,0	26,77	65	25	00504320
M 30	3,5	29,73	65	25	00504330
M 33	3,5	32,73	65	25	00504340
M 36	4,0	35,7	65	25	00504350
M 39	4,0	38,7	75	30	00504360
M 42	4,5	41,69	75	30	00504370
M 45	4,5	44,69	90	36	00504380
M 48	5,0	47,66	90	36	00504390
M 52	5,0	51,66	90	36	00504400