

Tornillos Moleteados Planos · DIN 653

EH 24770.



Descripción del Producto

Knurled thumb screws are very versatile. Three material versions for the different requirements

- steel, blackened
- steel, zinc-plated by galvanization
- stainless steel

are available.

Knurled thumb screws can be easily tightened and released by hand. The ribbed outer surface of the nut prevents slipping when tightening / releasing with the fingers.

Los tornillos moleteados están fabricados de una sola pieza. La rosca se realiza hasta la cabeza y con una salida sin entalladura en el extremo de la rosca (designación A de la norma DIN). Por lo tanto, los tornillos no se pueden atornillar hasta el fondo de la cabeza.

Material

- Acero, pavonado, calidad 5.8
- Acero, cincado por galvanización, calidad 5.8
- Acero inoxidable 1.4305, mate

Más información

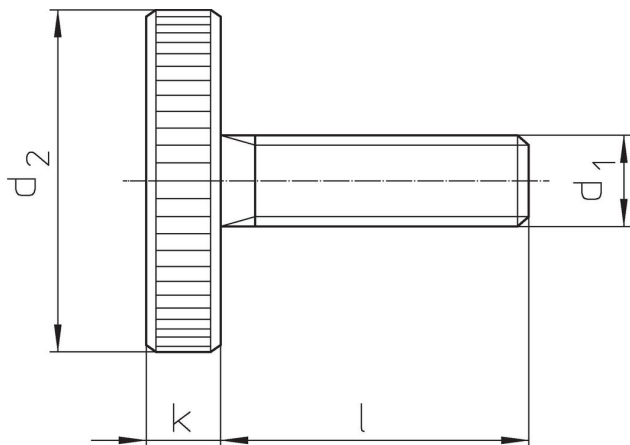
Notas

El paso de rosca y profundidad del moleteado pueden diferir de la norma DIN.

Otros productos

- Tornillos Moleteados Altos , DIN 464


Dibujo



Información para el pedido

d ₁	Dimensiones			[g]	Referencia
	l	d ₂	k		
[mm]					
Acero, pavonado, calidad 5.8					
M 3	6	12	2,5	2,3	24770.0072
M 3	8	12	2,5	2,4	24770.0073
M 3	10	12	2,5	2,5	24770.0074
M 3	16	12	2,5	2,7	24770.0077
M 3	20	12	2,5	2,9	24770.0079
M 4	8	16	3,5	5,6	24770.0092
M 4	10	16	3,5	5,7	24770.0093
M 4	12	16	3,5	6,1	24770.0094
M 4	16	16	3,5	6,2	24770.0096
M 4	20	16	3,5	6,6	24770.0098
M 4	25	16	3,5	7,1	24770.0100
M 5	10	20	4,0	10,0	24770.0112
M 5	12	20	4,0	11,0	24770.0113
M 5	16	20	4,0	12,0	24770.0115
M 5	20	20	4,0	12,0	24770.0117
M 5	25	20	4,0	12,0	24770.0119
M 5	30	20	4,0	13,0	24770.0121

d ₁	Dimensiones			k	[g]	Referencia
	l	d ₂	[mm]			
M 6	12	24		5,0	18,0	24770.0132
M 6	16	24		5,0	20,0	24770.0134
M 6	20	24		5,0	21,0	24770.0136
M 6	25	24		5,0	21,0	24770.0138
M 6	30	24		5,0	22,0	24770.0140
M 6	40	24		5,0	23,0	24770.0142
M 8	16	30		6,0	36,0	24770.0152
M 8	20	30		6,0	37,0	24770.0154
M 8	25	30		6,0	39,0	24770.0156
M 8	30	30		6,0	40,0	24770.0158
M 8	35	30		6,0	42,0	24770.0160
M 8	40	30		6,0	44,0	24770.0161
M10	20	36		8,0	71,0	24770.0172
M10	25	36		8,0	72,0	24770.0174
M10	30	36		8,0	76,0	24770.0176
M10	35	36		8,0	78,0	24770.0178
M10	40	36		8,0	80,0	24770.0180
Acero, cincado por galvanización						
M 3	6	12		2,5	2,0	24770.0472
M 3	8	12		2,5	2,0	24770.0473
M 3	10	12		2,5	3,0	24770.0474
M 3	16	12		2,5	3,0	24770.0477
M 3	20	12		2,5	3,0	24770.0479
M 4	8	16		3,5	6,0	24770.0492
M 4	10	16		3,5	6,0	24770.0493
M 4	12	16		3,5	6,0	24770.0494
M 4	16	16		3,5	7,0	24770.0496
M 4	20	16		3,5	7,0	24770.0498
M 4	25	16		3,5	7,0	24770.0500
M 5	10	20		4,0	10,0	24770.0512
M 5	12	20		4,0	11,0	24770.0513
M 5	16	20		4,0	12,0	24770.0515
M 5	20	20		4,0	12,0	24770.0517
M 5	25	20		4,0	14,0	24770.0519
M 5	30	20		4,0	13,0	24770.0521
M 6	12	24		5,0	19,0	24770.0532
M 6	16	24		5,0	19,0	24770.0534
M 6	20	24		5,0	20,0	24770.0536
M 6	25	24		5,0	20,0	24770.0538
M 6	30	24		5,0	20,0	24770.0540
M 6	40	24		5,0	23,0	24770.0542
M 8	16	30		6,0	35,0	24770.0552
M 8	20	30		6,0	38,0	24770.0554
M 8	25	30		6,0	35,0	24770.0556
M 8	30	30		6,0	35,0	24770.0558
M 8	35	30		6,0	43,0	24770.0560
M 8	40	30		6,0	40,0	24770.0561
M10	20	36		8,0	72,0	24770.0572
M10	25	36		8,0	74,0	24770.0574
M10	30	36		8,0	76,0	24770.0576
M10	35	36		8,0	76,0	24770.0578
M10	40	36		8,0	80,0	24770.0580
Acero inoxidable 1.4305						
M 4	8	16		3,5	5,6	24770.0292
M 4	10	16		3,5	5,7	24770.0293
M 4	12	16		3,5	6,1	24770.0294
M 4	16	16		3,5	6,2	24770.0296
M 5	10	20		4,0	10,0	24770.0312
M 5	12	20		4,0	11,0	24770.0313
M 5	16	20		4,0	12,0	24770.0315
M 5	20	20		4,0	12,0	24770.0317
M 6	12	24		5,0	18,0	24770.0332

d ₁	Dimensiones			k	 [g]	Referencia
	l	d ₂	[mm]			
M 6	16	24		5,0	20,0	24770.0334
M 6	20	24		5,0	21,0	24770.0336
M 6	25	24		5,0	21,0	24770.0338
M 8	16	30		6,0	36,0	24770.0352
M 8	20	30		6,0	37,0	24770.0354
M 8	25	30		6,0	39,0	24770.0356
M 8	30	30		6,0	40,0	24770.0358
M10	20	36		8,0	71,0	24770.0372
M10	25	36		8,0	72,0	24770.0374
M10	30	36		8,0	76,0	24770.0376
M10	40	36		8,0	80,0	24770.0380

Cumplimiento

Para obtener información detallada sobre el cumplimiento, seleccione el número de artículo deseado.