

Viti con ghiera • DIN 653

EH 24770.



Descrizione prodotto

Le viti sono realizzate di pezzo con filetto a tutta lunghezza (secondo DIN - es. A).

Materiale

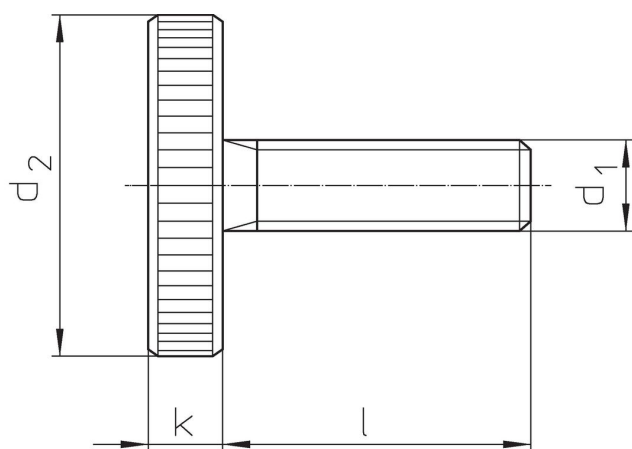
- Acciaio, brunito, classe 5.8
- Steel, zinc-plated by galvanization, quality 5.8
- Acciaio inox 1.4305, sabbato opaco

Maggiori informazioni


Note


Il passo e la profondità della zigrinatura possono differire a seconda della DIN.


Disegno



Caratteristiche

d ₁	Dimensioni			k	 [g]	Codice
	l	d ₂	[mm]			
Acciaio, brunito, classe 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
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

d ₁	Dimensioni			k		Codice
	l	d ₂	[mm]			
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
Acciaio, zincato mediante zincatura						
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
Acciaio inox 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
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

d ₁	Dimensioni			 [g]	Codice
	l	d ₂	k		
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

Conformità

Per informazioni dettagliate sulla conformità selezionare il numero di articolo desiderato.