Viti con ghiera a colletto· DIN 464
EH 24790.

Descrizione prodotto

Tutte le viti zigrinate sono realizzate in modo artigianale in unico pezzo.
A differenza di quanto indicato dalla normativa, la vite è realizzata in tutta lunghezza sino al colletto, senza scarico.

Materiale

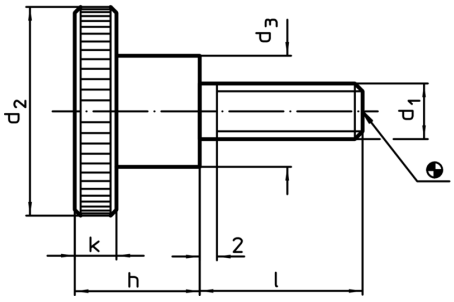
- Acciaio, brunito, classe 5.8
- Acciaio inox 1.4305, sabbiato opaco

Maggiori informazioni

Note

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

Disegno



Caratteristiche

d_1	l	d_2	d_3	h	k		Cod.
			[mm]			[g]	
Acciaio							
M 3	**6**	12	6	7,5	2,5	3,7	24790.0074
M 3	**10**	12	6	7,5	2,5	3,8	24790.0076
M 3	**12**	12	6	7,5	2,5	4,0	24790.0077
M 3	**16**	12	6	7,5	2,5	4,0	24790.0079
M 3	**20**	12	6	7,5	2,5	4,5	24790.0081
M 4	**5**	16	8	9,5	3,5	7,7	24790.0092
M 4	**8**	16	8	9,5	3,5	7,9	24790.0094
M 4	**10**	16	8	9,5	3,5	8,1	24790.0095
M 4	**12**	16	8	9,5	3,5	8,3	24790.0096
M 4	**16**	16	8	9,5	3,5	8,4	24790.0098
M 4	**20**	16	8	9,5	3,5	9,1	24790.0100
M 4	**25**	16	8	9,5	3,5	9,0	24790.0102
M 5	**6**	20	10	11,5	4,0	14,0	24790.0112
M 5	**8**	20	10	11,5	4,0	15,0	24790.0113
M 5	**10**	20	10	11,5	4,0	15,0	24790.0114
M 5	**12**	20	10	11,5	4,0	15,0	24790.0115
M 5	**16**	20	10	11,5	4,0	16,0	24790.0117
M 5	**20**	20	10	11,5	4,0	16,0	24790.0119
M 5	**25**	20	10	11,5	4,0	17,0	24790.0121
M 5	**30**	20	10	11,5	4,0	17,0	24790.0123
M 6	**8**	24	12	15,0	5,0	28,0	24790.0132
M 6	**10**	24	12	15,0	5,0	27,0	24790.0133
M 6	**12**	24	12	15,0	5,0	28,0	24790.0134
M 6	**16**	24	12	15,0	5,0	28,0	24790.0136
M 6	**20**	24	12	15,0	5,0	29,0	24790.0138
M 6	**25**	24	12	15,0	5,0	30,0	24790.0140
M 6	**30**	24	12	15,0	5,0	31,0	24790.0142
M 6	**35**	24	12	15,0	5,0	31,0	24790.0144

Dimensioni							Cod.
d_1	l	d_2	d_3	h	k		
[mm]						[g]	
M 8	**12**	30	16	18,0	6,0	53,0	24790.0152
M 8	**16**	30	16	18,0	6,0	55,0	24790.0154
M 8	**20**	30	16	18,0	6,0	56,0	24790.0156
M 8	**25**	30	16	18,0	6,0	58,0	24790.0158
M 8	**30**	30	16	18,0	6,0	60,0	24790.0160
M 8	**35**	30	16	18,0	6,0	60,0	24790.0162
M 8	**40**	30	16	18,0	6,0	61,0	24790.0164
M10	**15**	36	20	23,0	8,0	104,0	24790.0171
M10	**20**	36	20	23,0	8,0	106,0	24790.0173
M10	**25**	36	20	23,0	8,0	109,0	24790.0175
M10	**30**	36	20	23,0	8,0	112,0	24790.0177
M10	**35**	36	20	23,0	8,0	116,0	24790.0179
M10	**40**	36	20	23,0	8,0	116,0	24790.0181
Acciaio inox							
M 3	**6**	12	6	7,5	2,5	3,7	24790.0274
M 3	**10**	12	6	7,5	2,5	3,8	24790.0276
M 3	**12**	12	6	7,5	2,5	4,0	24790.0277
M 3	**16**	12	6	7,5	2,5	4,0	24790.0279
M 4	**8**	16	8	9,5	3,5	7,9	24790.0294
M 4	**10**	16	8	9,5	3,5	8,1	24790.0295
M 4	**12**	16	8	9,5	3,5	8,3	24790.0296
M 4	**16**	16	8	9,5	3,5	8,4	24790.0298
M 4	**20**	16	8	9,5	3,5	9,1	24790.0300
M 4	**25**	16	8	9,5	3,5	9,0	24790.0302
M 5	**10**	20	10	11,5	4,0	15,0	24790.0314
M 5	**12**	20	10	11,5	4,0	15,0	24790.0315
M 5	**16**	20	10	11,5	4,0	16,0	24790.0317
M 5	**20**	20	10	11,5	4,0	16,0	24790.0319
M 5	**25**	20	10	11,5	4,0	17,0	24790.0321
M 5	**30**	20	10	11,5	4,0	17,0	24790.0323
M 6	**12**	24	12	15,0	5,0	28,0	24790.0334
M 6	**16**	24	12	15,0	5,0	28,0	24790.0336
M 6	**20**	24	12	15,0	5,0	29,0	24790.0338
M 6	**25**	24	12	15,0	5,0	30,0	24790.0340
M 6	**30**	24	12	15,0	5,0	31,0	24790.0342
M 6	**35**	24	12	15,0	5,0	31,0	24790.0344
M 8	**16**	30	16	18,0	6,0	55,0	24790.0354
M 8	**20**	30	16	18,0	6,0	56,0	24790.0356
M 8	**25**	30	16	18,0	6,0	58,0	24790.0358
M 8	**30**	30	16	18,0	6,0	60,0	24790.0360
M 8	**35**	30	16	18,0	6,0	60,0	24790.0362

Esempio di applicazione