

Viti con ghiera a colletto • DIN 464

EH 24790.



Descrizione prodotto

I pomelli zigrinati con vite sono molto versatili. Tre versioni di materiali per i diversi requisiti

- Acciaio, annerito
 - Acciaio zincato per galvanizzazione
 - Acciaio inox
- sono disponibili.

I pomelli zigrinati con vite possono essere facilmente serrati e sbloccati a mano. La superficie esterna del dado è a costine e impedisce lo scivolamento durante il serraggio/rilascio con le dita. 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. Le viti non possono quindi essere avvitate fino al collare.

Materiale

- Acciaio, brunito, classe 5.8
- Acciaio zincato per galvanizzazione, qualità 5.8
- Acciaio inox 1.4305, sabbiato opaco

Maggiori informazioni

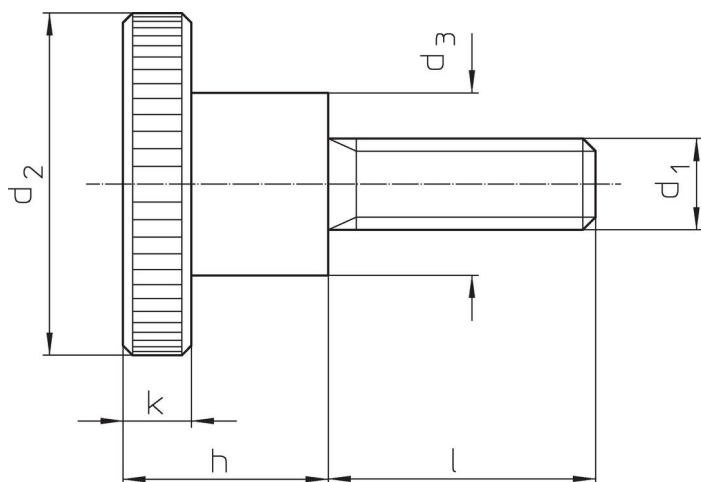
Note

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

Altri prodotti


- Viti con ghiera, DIN 653

Disegno



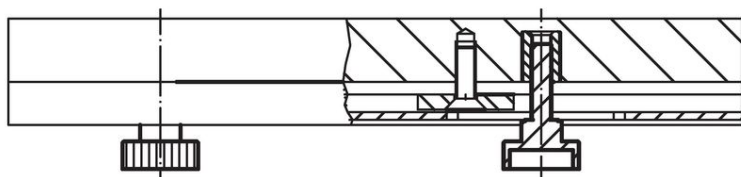
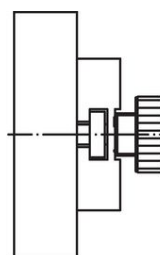
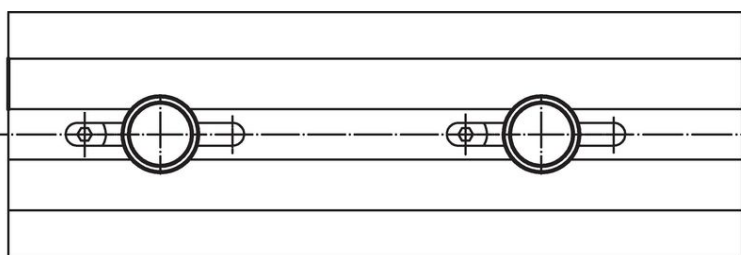
Caratteristiche

d ₁	l	Dimensioni				h	k	[g]	Codice
		d ₂	d ₃		[mm]				
Acciaio, brunito, classe 5.8									
M 3	6	12	6	6	7,5	2,5	3,7	24790.0074	
M 3	10	12	6	6	7,5	2,5	3,8	24790.0076	
M 3	12	12	6	6	7,5	2,5	4,0	24790.0077	
M 3	16	12	6	6	7,5	2,5	4,0	24790.0079	
M 3	20	12	6	6	7,5	2,5	4,5	24790.0081	
M 4	5	16	8	8	9,5	3,5	7,7	24790.0092	
M 4	8	16	8	8	9,5	3,5	8,0	24790.0094	
M 4	10	16	8	8	9,5	3,5	8,1	24790.0095	
M 4	12	16	8	8	9,5	3,5	8,6	24790.0096	
M 4	16	16	8	8	9,5	3,5	8,4	24790.0098	
M 4	20	16	8	8	9,5	3,5	9,1	24790.0100	
M 4	25	16	8	8	9,5	3,5	9,0	24790.0102	
M 5	6	20	10	10	11,5	4,0	14,0	24790.0112	
M 5	8	20	10	10	11,5	4,0	15,0	24790.0113	
M 5	10	20	10	10	11,5	4,0	15,0	24790.0114	
M 5	12	20	10	10	11,5	4,0	15,0	24790.0115	

d ₁	l	Dimensioni				h	k		Codice
		d ₂	d ₃ [mm]						
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	
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	62,0	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, zincato mediante zincatura									
M 3	6	12	6		7,5	2,5	4,0	24790.0474	
M 3	8	12	6		7,5	2,5	4,0	24790.0475	
M 3	10	12	6		7,5	2,5	4,0	24790.0476	
M 3	12	12	6		7,5	2,5	4,0	24790.0477	
M 3	16	12	6		7,5	2,5	5,0	24790.0479	
M 3	20	12	6		7,5	2,5	5,0	24790.0481	
M 4	5	16	8		9,5	3,5	9,0	24790.0492	
M 4	8	16	8		9,5	3,5	8,0	24790.0494	
M 4	10	16	8		9,5	3,5	8,0	24790.0495	
M 4	12	16	8		9,5	3,5	8,0	24790.0496	
M 4	16	16	8		9,5	3,5	8,0	24790.0498	
M 4	20	16	8		9,5	3,5	9,0	24790.0500	
M 4	25	16	8		9,5	3,5	9,0	24790.0502	
M 5	6	20	10		11,5	4,0	15,0	24790.0512	
M 5	8	20	10		11,5	4,0	15,0	24790.0513	
M 5	10	20	10		11,5	4,0	15,0	24790.0514	
M 5	12	20	10		11,5	4,0	14,0	24790.0515	
M 5	16	20	10		11,5	4,0	15,0	24790.0517	
M 5	20	20	10		11,5	4,0	16,0	24790.0519	
M 5	25	20	10		11,5	4,0	16,0	24790.0521	
M 5	30	20	10		11,5	4,0	17,0	24790.0523	
M 6	8	24	12		15,0	5,0	27,0	24790.0532	
M 6	10	24	12		15,0	5,0	27,0	24790.0533	
M 6	12	24	12		15,0	5,0	27,0	24790.0534	
M 6	16	24	12		15,0	5,0	28,0	24790.0536	
M 6	20	24	12		15,0	5,0	29,0	24790.0538	
M 6	25	24	12		15,0	5,0	28,0	24790.0540	
M 6	30	24	12		15,0	5,0	30,0	24790.0542	
M 6	35	24	12		15,0	5,0	31,0	24790.0544	
M 8	12	30	16		18,0	6,0	55,0	24790.0552	
M 8	16	30	16		18,0	6,0	55,0	24790.0554	
M 8	20	30	16		18,0	6,0	56,0	24790.0556	
M 8	25	30	16		18,0	6,0	58,0	24790.0558	
M 8	30	30	16		18,0	6,0	50,0	24790.0560	
M 8	35	30	16		18,0	6,0	63,0	24790.0562	
M 8	40	30	16		18,0	6,0	62,0	24790.0564	

d ₁	l	Dimensioni				h	k	[g]	Codice
		d ₂	d ₃	[mm]					
M10	12	36	20	23,0	8,0	105,0	24790.0570		
M10	15	36	20	23,0	8,0	106,0	24790.0571		
M10	20	36	20	23,0	8,0	107,0	24790.0573		
M10	25	36	20	23,0	8,0	110,0	24790.0575		
M10	30	36	20	23,0	8,0	112,0	24790.0577		
M10	35	36	20	23,0	8,0	115,0	24790.0579		
M10	40	36	20	23,0	8,0	116,0	24790.0581		
Acciaio inox 1.4305									
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	8,0	24790.0294		
M 4	10	16	8	9,5	3,5	8,1	24790.0295		
M 4	12	16	8	9,5	3,5	8,6	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	62,0	24790.0362		

Esempio di applicazione



Conformità

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