

## 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

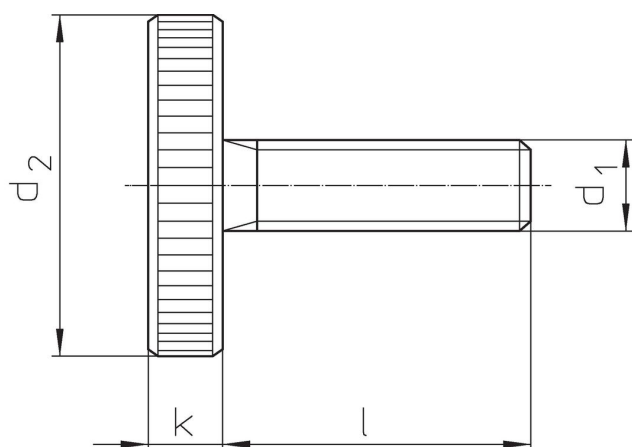
- Acciaio, brunito, classe 5.8
- Acciaio inox 1.4305, sabbiato opaco

### Maggiori informazioni

#### Note


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

### Disegno



### Caratteristiche

d <sub>1</sub>	Dimensioni			k	[g]	Codice
	l	d <sub>2</sub>	[mm]			
<b>Acciaio</b>						
M 3	6	12		2,5	2,3	<a href="#">24770.0072</a>
M 3	8	12		2,5	2,4	<a href="#">24770.0073</a>
M 3	10	12		2,5	2,5	<a href="#">24770.0074</a>
M 3	16	12		2,5	2,7	<a href="#">24770.0077</a>
M 3	20	12		2,5	2,9	<a href="#">24770.0079</a>
M 4	8	16		3,5	5,6	<a href="#">24770.0092</a>
M 4	10	16		3,5	5,7	<a href="#">24770.0093</a>
M 4	12	16		3,5	6,1	<a href="#">24770.0094</a>
M 4	16	16		3,5	6,2	<a href="#">24770.0096</a>
M 4	20	16		3,5	6,6	<a href="#">24770.0098</a>
M 4	25	16		3,5	7,1	<a href="#">24770.0100</a>
M 5	10	20		4,0	10,0	<a href="#">24770.0112</a>
M 5	12	20		4,0	11,0	<a href="#">24770.0113</a>
M 5	16	20		4,0	12,0	<a href="#">24770.0115</a>
M 5	20	20		4,0	12,0	<a href="#">24770.0117</a>
M 5	25	20		4,0	12,0	<a href="#">24770.0119</a>
M 5	30	20		4,0	13,0	<a href="#">24770.0121</a>
M 6	12	24		5,0	18,0	<a href="#">24770.0132</a>
M 6	16	24		5,0	20,0	<a href="#">24770.0134</a>
M 6	20	24		5,0	21,0	<a href="#">24770.0136</a>
M 6	25	24		5,0	21,0	<a href="#">24770.0138</a>
M 6	30	24		5,0	22,0	<a href="#">24770.0140</a>

d <sub>1</sub>	Dimensioni			k	 [g]	Codice
	l	[mm]				
M 6	40		24	5,0	23,0	<a href="#">24770.0142</a>
M 8	16		30	6,0	36,0	<a href="#">24770.0152</a>
M 8	20		30	6,0	37,0	<a href="#">24770.0154</a>
M 8	25		30	6,0	39,0	<a href="#">24770.0156</a>
M 8	30		30	6,0	40,0	<a href="#">24770.0158</a>
M 8	35		30	6,0	42,0	<a href="#">24770.0160</a>
M 8	40		30	6,0	44,0	<a href="#">24770.0161</a>
M10	20		36	8,0	71,0	<a href="#">24770.0172</a>
M10	25		36	8,0	72,0	<a href="#">24770.0174</a>
M10	30		36	8,0	76,0	<a href="#">24770.0176</a>
M10	35		36	8,0	78,0	<a href="#">24770.0178</a>
M10	40		36	8,0	80,0	<a href="#">24770.0180</a>
<b>acciaio inox</b>						
M 4	8		16	3,5	5,6	<a href="#">24770.0292</a>
M 4	10		16	3,5	5,7	<a href="#">24770.0293</a>
M 4	12		16	3,5	6,1	<a href="#">24770.0294</a>
M 4	16		16	3,5	6,2	<a href="#">24770.0296</a>
M 5	10		20	4,0	10,0	<a href="#">24770.0312</a>
M 5	12		20	4,0	11,0	<a href="#">24770.0313</a>
M 5	16		20	4,0	12,0	<a href="#">24770.0315</a>
M 5	20		20	4,0	12,0	<a href="#">24770.0317</a>
M 6	12		24	5,0	18,0	<a href="#">24770.0332</a>
M 6	16		24	5,0	20,0	<a href="#">24770.0334</a>
M 6	20		24	5,0	21,0	<a href="#">24770.0336</a>
M 6	25		24	5,0	21,0	<a href="#">24770.0338</a>
M 8	16		30	6,0	36,0	<a href="#">24770.0352</a>
M 8	20		30	6,0	37,0	<a href="#">24770.0354</a>
M 8	25		30	6,0	39,0	<a href="#">24770.0356</a>
M 8	30		30	6,0	40,0	<a href="#">24770.0358</a>
M10	20		36	8,0	71,0	<a href="#">24770.0372</a>
M10	25		36	8,0	72,0	<a href="#">24770.0374</a>
M10	30		36	8,0	76,0	<a href="#">24770.0376</a>
M10	40		36	8,0	80,0	<a href="#">24770.0380</a>

## Conformità

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