

Viti con impugnatura a stella· DIN 6336 in plastica EH 24740.



Descrizione prodotto

Materiale

Impugnatura

- DIN 7708 - Plastica (PF 31), nero RAL 9005

Vite

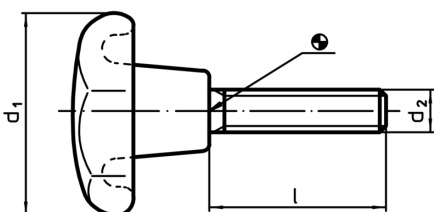
- Acciaio, zincato
- Acciaio inox A2

Maggiori informazioni

Note

Esecuzioni speciali, p. es. con viti di lunghezza particolare o diverso materiale (ottone, acciaio inox), sono approntabili a richiesta.

Disegno



Caratteristiche

d ₁	Dimensioni		l	max. [°C]	[g]	Cod.
	d ₂ [mm]					
Forma L, Acciaio						
25	M 5		10	110	7,3	24740.0051
25	M 5		15	110	7,2	24740.0053
25	M 5		20	110	8,7	24740.0056
25	M 5		25	110	8,7	24740.0058
25	M 5		30	110	9,2	24740.0059
32	M 6		15	110	14,0	24740.0101
32	M 6		20	110	14,0	24740.0104
32	M 6		25	110	14,0	24740.0106
32	M 6		30	110	16,0	24740.0107
32	M 6		40	110	17,0	24740.0110
40	M 8		20	110	28,0	24740.0152
40	M 8		25	110	31,0	24740.0154
40	M 8		30	110	32,0	24740.0155
40	M 8		40	110	35,0	24740.0158
40	M 8		50	110	38,0	24740.0160
50	M10		25	110	51,0	24740.0202
50	M10		30	110	54,0	24740.0203
50	M10		40	110	60,0	24740.0206
50	M10		50	110	64,0	24740.0208
50	M10		60	110	77,0	24740.0209
63	M12		30	110	101,0	24740.0251
63	M12		40	110	108,0	24740.0254
63	M12		50	110	115,0	24740.0256
63	M12		60	110	121,0	24740.0257
63	M12		80	110	143,0	24740.0260
80	M16		40	110	223,0	24740.0302
80	M16		50	110	237,0	24740.0304
80	M16		60	110	232,0	24740.0305
80	M16		80	110	274,0	24740.0308

d ₁	Dimensioni		I	max. [°C]	[g]	Cod.
	d ₂ [mm]					
Forma L, Acciaio inox						
25	M 5		10	110	7,3	24740.1051
25	M 5		15	110	7,2	24740.1053
25	M 5		20	110	8,7	24740.1056
25	M 5		25	110	8,7	24740.1058
25	M 5		30	110	9,2	24740.1059
32	M 6		15	110	14,0	24740.1101
32	M 6		20	110	14,0	24740.1104
32	M 6		25	110	14,0	24740.1106
32	M 6		30	110	16,0	24740.1107
32	M 6		40	110	17,0	24740.1110
40	M 8		20	110	28,0	24740.1152
40	M 8		25	110	31,0	24740.1154
40	M 8		30	110	32,0	24740.1155
40	M 8		40	110	35,0	24740.1158
40	M 8		50	110	38,0	24740.1160
50	M10		25	110	51,0	24740.1202
50	M10		30	110	54,0	24740.1203
50	M10		40	110	60,0	24740.1206
50	M10		50	110	64,0	24740.1208
50	M10		60	110	77,0	24740.1209
63	M12		30	110	101,0	24740.1251
63	M12		40	110	108,0	24740.1254
63	M12		50	110	115,0	24740.1256
63	M12		60	110	121,0	24740.1257
63	M12		80	110	143,0	24740.1260
80	M16		40	110	223,0	24740.1302
80	M16		50	110	237,0	24740.1304
80	M16		60	110	232,0	24740.1305
80	M16		80	110	274,0	24740.1308