

Viti a inserto sferico con testa, sfera piena EH 22710.



Descrizione prodotto

Per il posizionamento, il bloccaggio, il serraggio e il supporto anche di superfici non allineate.

Materiale

- Sfera
- Acciaio da cuscinetti, temperato
 - Acciaio inox, temperato

Vite

- Acciaio bonificato, 1200 ±100 N/mm²
- Acciaio inox 1.4305

Maggiori informazioni

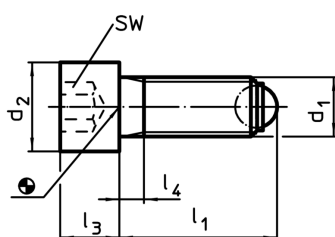
Note

Esecuzioni speciali a richiesta.

Riferimenti

Esecuzione con filetto frenato a richiesta, vedere appendice - Dati tecnici -

Disegno



Caratteristiche

d ₁	l ₁	Dimensioni			ball diameter	SW	Carico solo statico ¹⁾ max.		Cod.
		d ₂	l ₃	l ₄		[mm]	[kN]	[g]	
[mm]									
Sfera piena, Acciaio									
M 6	20,8	10	6	3,0	4,0	5	9	6,2	22710.0062
M 6	30,8	10	6	3,0	4,0	5	9	8,0	22710.0064
M 6	40,8	10	6	16,0	4,0	5	9	10,0	22710.0066
M 8	21,2	13	8	3,5	5,5	6	15	13,0	22710.0082
M 8	36,2	13	8	3,5	5,5	6	15	17,0	22710.0084
M 8	51,2	13	8	22,0	5,5	6	15	24,0	22710.0086
M10	26,7	16	10	4,5	7,0	8	20	24,0	22710.0102
M10	41,7	16	10	4,5	7,0	8	20	31,0	22710.0104
M10	61,7	16	10	28,0	7,0	8	20	44,0	22710.0106
M12	32,0	18	12	5,0	8,5	10	30	38,0	22710.0122
M12	52,0	18	12	5,0	8,5	10	30	52,0	22710.0124
M12	82,0	18	12	44,0	8,5	10	30	79,0	22710.0126
M16	43,3	24	16	6,0	12,0	14	60	94,0	22710.0162
M16	63,3	24	16	6,0	12,0	14	60	119,0	22710.0164
M16	83,3	24	16	36,0	12,0	14	60	156,0	22710.0166
M20	54,2	30	20	7,5	15,0	17	90	183,0	22710.0202
M20	84,2	30	20	28,0	15,0	17	90	254,0	22710.0204
M20	104,2	30	20	48,0	15,0	17	90	307,0	22710.0206
M24	64,7	36	24	9,0	18,0	19	120	331,0	22710.0242
M24	94,7	36	24	30,0	18,0	19	120	430,0	22710.0244
M24	124,7	36	24	60,0	18,0	19	120	537,0	22710.0246
Sfera piena, Acciaio inox									
M 6	20,8	10	6	3,0	4,0	5	9	6,2	22710.0752
M 6	30,8	10	6	3,0	4,0	5	9	8,0	22710.0754
M 6	40,8	10	6	16,0	4,0	5	9	10,0	22710.0756
M 8	21,2	13	8	3,5	5,5	6	15	13,0	22710.0762
M 8	36,2	13	8	3,5	5,5	6	15	17,0	22710.0764
M 8	51,2	13	8	22,0	5,5	6	15	24,0	22710.0766

¹⁾ I valori di carico indicati non valgono per l'esecuzione in acciaio inox.

d ₁	l ₁	Dimensioni			ball diameter	SW [mm]	Carico solo statico ¹⁾ max. [kN]	 [g]	Cod.
		d ₂	l ₃ [mm]	l ₄					
M10	26,7	16	10	4,5	7,0	8	20	24,0	22710.0772
M10	41,7	16	10	4,5	7,0	8	20	31,0	22710.0774
M10	61,7	16	10	28,0	7,0	8	20	44,0	22710.0776
M12	32,0	18	12	5,0	8,5	10	30	38,0	22710.0782
M12	52,0	18	12	5,0	8,5	10	30	52,0	22710.0784
M12	82,0	18	12	44,0	8,5	10	30	79,0	22710.0786
M16	43,3	24	16	6,0	12,0	14	60	94,0	22710.0792
M16	63,3	24	16	6,0	12,0	14	60	119,0	22710.0794
M16	83,3	24	16	36,0	12,0	14	60	156,0	22710.0796

¹⁾ I valori di carico indicati non valgono per l'esecuzione in acciaio inox.

Esempio di applicazione

