

Posizionatori • con sfera ed esagono incassato

EH 22030.



Descrizione prodotto

Questi posizionatori possono essere usati per esempio, come arresti o espulsori.

Materiale

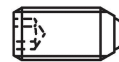
- Corpo**
- Acciaio automatico, brunito
 - Acciaio inox 1.4305

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

- Molla**
- acciaio inox

Caratteristiche

Spinta normale: nessuna marcatura
Spinta maggiorata: due righe di marcatura



spinta normale



spinta maggiorata

Maggiori informazioni

Note

Esecuzioni speciali a richiesta.
I posizionatori vengono collaudati in modo speciale per la spinta e la corsa della molla.

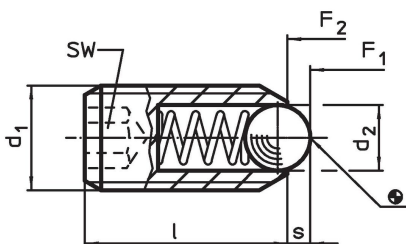
Riferimenti

Esecuzione con filetto frenato a richiesta, vedere appendice - Dati tecnici - Per il calcolo della forza di scatto, vedere i dettagli all'inizio della sezione.

Altri prodotti

- Locators, with bore hole, for spring plungers
- Locators, smooth, for spring plungers
- Sostegni, per posizionatori

Disegno



Caratteristiche

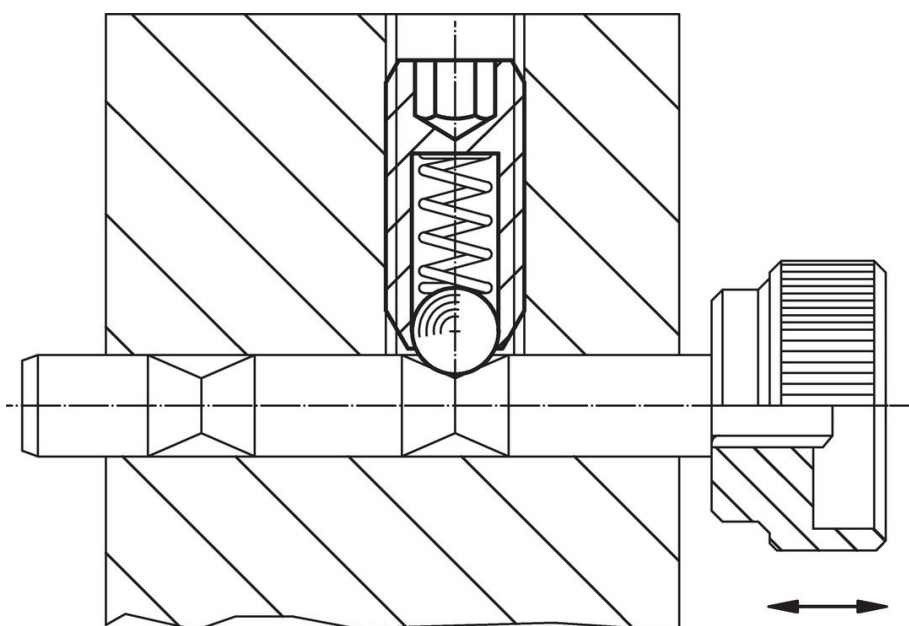
Dimensioni			SW	Corsa s	Spinta ¹⁾		max. [°C]	[g]	Codice
d ₁	d ₂	l			F ₁	F ₂			
[mm]			[mm]	[mm]	~	~			
Acciaio automatico, spinta normale									
M 3	1,5	8	1,5	0,4	3,0	4,5	250	0,2	22030.0003
M 4	2,5	12	2,0	0,8	8,5	14,0	250	0,6	22030.0004
M 5	3,0	14	2,5	0,9	8,0	14,0	250	1,2	22030.0005
M 6	3,5	15	3,0	1,0	11,0	18,0	250	1,7	22030.0006
M 8	4,5	18	4,0	1,5	18,0	31,0	250	3,9	22030.0008
M10	6,0	23	5,0	2,0	24,0	45,0	250	8,0	22030.0010
M12	8,0	26	6,0	2,5	26,0	49,0	250	13,0	22030.0012
M16	10,0	33	8,0	3,5	41,0	86,0	250	32,0	22030.0016
M20	12,0	43	10,0	4,5	56,0	111,0	250	67,0	22030.0020
M24	15,0	48	12,0	5,5	81,0	151,0	250	105,0	22030.0024

¹⁾ Valori medi statistici

Dimensioni			SW	Corsa s	Spinta ¹⁾		max. [°C]	[g]	Codice
d ₁	d ₂	l			F ₁	F ₂			
[mm]			[mm]	[mm]	~	~			
Acciaio automatico, spinta maggiorata									
M 3	1,5	8	1,5	0,4	5,0	9,0	250	0,3	22030.0043
M 4	2,5	12	2,0	0,8	12,0	18,0	250	0,6	22030.0044
M 5	3,0	14	2,5	0,9	15,0	22,0	250	1,2	22030.0045
M 6	3,5	15	3,0	1,0	19,0	28,0	250	1,7	22030.0046
M 8	4,5	18	4,0	1,5	36,0	62,0	250	4,0	22030.0048
M10	6,0	23	5,0	2,0	57,0	104,0	250	8,2	22030.0050
M12	8,0	26	6,0	2,5	61,0	110,0	250	13,0	22030.0052
M16	10,0	33	8,0	3,5	68,0	142,0	250	32,0	22030.0056
M20	12,0	43	10,0	4,5	84,0	166,0	250	67,0	22030.0060
M24	15,0	48	12,0	5,5	127,0	237,0	250	106,0	22030.0064
Acciaio inox, spinta normale									
M 3	1,5	8	1,5	0,4	3,0	4,5	250	0,2	22030.0203
M 4	2,5	12	2,0	0,8	8,5	14,0	250	0,6	22030.0204
M 5	3,0	14	2,5	0,9	8,0	14,0	250	1,2	22030.0205
M 6	3,5	15	3,0	1,0	11,0	18,0	250	1,7	22030.0206
M 8	4,5	18	4,0	1,5	18,0	31,0	250	4,0	22030.0208
M10	6,0	23	5,0	2,0	24,0	45,0	250	8,0	22030.0210
M12	8,0	26	6,0	2,5	26,0	49,0	250	12,0	22030.0212
M16	10,0	33	8,0	3,5	41,0	86,0	250	32,0	22030.0216
M20	12,0	43	10,0	4,5	56,0	111,0	250	67,0	22030.0220
M24	15,0	48	12,0	5,5	81,0	151,0	250	106,0	22030.0224
Acciaio inox, spinta maggiorata									
M 3	1,5	8	1,5	0,4	5,0	9,0	250	0,3	22030.0243
M 4	2,5	12	2,0	0,8	12,0	18,0	250	0,6	22030.0244
M 5	3,0	14	2,5	0,9	15,0	22,0	250	1,2	22030.0245
M 6	3,5	15	3,0	1,0	19,0	28,0	250	1,8	22030.0246
M 8	4,5	18	4,0	1,5	36,0	62,0	250	4,0	22030.0248
M10	6,0	23	5,0	2,0	57,0	104,0	250	8,2	22030.0250
M12	8,0	26	6,0	2,5	61,0	110,0	250	13,0	22030.0252
M16	10,0	33	8,0	3,5	68,0	142,0	250	32,0	22030.0256
M20	12,0	43	10,0	4,5	84,0	166,0	250	67,0	22030.0260
M24	15,0	48	12,0	5,5	127,0	237,0	250	106,0	22030.0264

¹⁾ Valori medi statistici

Esempio di applicazione



Conformità

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