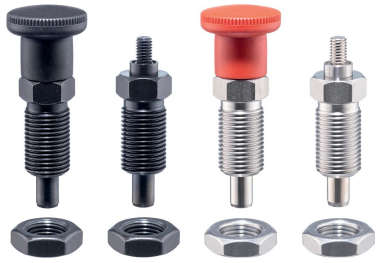
Otturatori compatti · con dado esagonale
EH 22110.



Descrizione prodotto

Questi otturatori vengono utilizzati per posizionamenti ripetibili di tavole girevoli o cursori.
Le esecuzioni con e senza arresto hanno le medesime dimensioni.
Lo scarico del filetto ne consente l'avvitamento totale.

Materiale

Corpo
- Acciaio, brunito
- Acciaio inox 1.4305

Puntale
- Acciaio, temperato
- Acciaio inox 1.4305, nichelato

Pomello
- Plastica PA 6, nero, opaco
- Thermoplast PA 6, rosso, opaco

Assemblaggio

La lunghezza del filetto può essere adattata con gli appositi anelli distanziali (EH 22120.).

Maggiori informazioni

Note

Pomello non smontabile.
Il controdado è da ordinarsi separatamente.

Altri prodotti

- Flange, per otturatori e arresti retraibili, pressofuso
- Boccole di montaggio, per otturatori ed arresti retraibili
- Anelli distanziali, per otturatori

Disegno

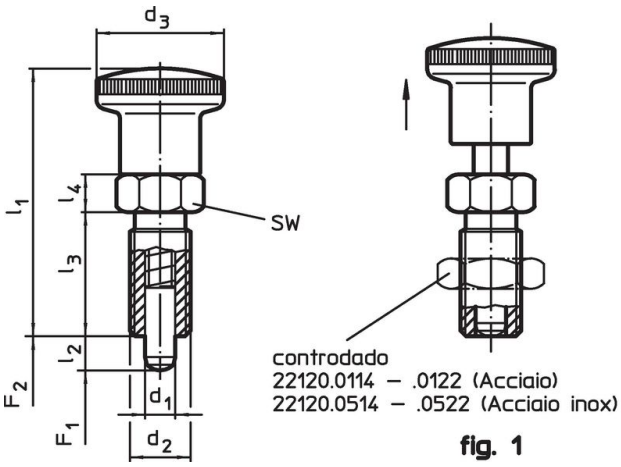


fig. 1

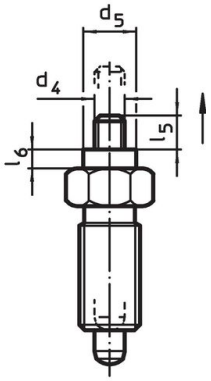


fig. 2

Caratteristiche

Dimensioni											SW	Spinta[1]					Codice
d_1 -0,02 -0,05	d_2	l_2 min.	d_3	d_4	d_5	l_1	l_3	l_4	l_5	l_6		F_1 ~	F_2 ~	min.	max.		
[mm]											[mm]	[N]		[°C]		[g]	
Con manopola, nera – Fig. 1, Acciaio																	
4	M 8 x 1	**4**	16	–	–	35,0	16	5	–	–	10	4,5	12,0	-30	80	10	22110.0103
4	M 8 x 1	**6**	16	–	–	35,0	16	5	–	–	10	4,0	12,5	-30	80	10	22110.0104
5	M10 x 1	**5**	19	–	–	40,0	18	6	–	–	12	5,0	15,0	-30	80	18	22110.0106
5	M10 x 1	**8**	19	–	–	40,0	18	6	–	–	12	5,0	18,0	-30	80	18	22110.0107
6	M12 x 1,5	**6**	23	–	–	48,0	22	6	–	–	14	6,5	19,0	-30	80	29	22110.0109
6	M12 x 1,5	**9**	23	–	–	48,0	22	6	–	–	14	6,0	25,0	-30	80	29	22110.0110
8	M16 x 1,5	**8**	28	–	–	58,0	26	8	–	–	17	8,5	26,0	-30	80	62	22110.0112
8	M16 x 1,5	**12**	28	–	–	58,0	26	8	–	–	17	8,5	28,0	-30	80	62	22110.0113
10	M16 x 1,5	**12**	28	–	–	58,0	26	8	–	–	17	9,5	38,0	-30	80	63	22110.0115
12	M20 x 1,5	**15**	33	–	–	67,0	33	10	–	–	22	11,5	40,0	-30	80	128	22110.0116
16	M24 x 2	**20**	33	–	–	78,5	38	12	–	–	27	13,0	54,0	-30	80	203	22110.0117

[1] Valori medi statistici

Dimensioni											SW	Spinta[1]					Codice
d_1 -0,02 -0,05	d_2	l_2 min.	d_3	d_4	d_5	l_1	l_3	l_4	l_5	l_6		F_1 ~	F_2 ~	min.	max.		
[mm]											[mm]	[N]		[°C]		[g]	
Con manopola, rossa – Fig. 1, Acciaio																	
4	M 8 x 1	**4**	16	–	–	35,0	16	5	–	–	10	4,5	12,0	-30	80	10	22110.2103
4	M 8 x 1	**6**	16	–	–	35,0	16	5	–	–	10	4,0	12,5	-30	80	11	22110.2104
5	M10 x 1	**5**	19	–	–	40,0	18	6	–	–	12	5,0	15,0	-30	80	18	22110.2106
5	M10 x 1	**8**	19	–	–	40,0	18	6	–	–	12	5,0	18,0	-30	80	18	22110.2107
6	M12 x 1,5	**6**	23	–	–	48,0	22	6	–	–	14	6,5	19,0	-30	80	30	22110.2109
6	M12 x 1,5	**9**	23	–	–	48,0	22	6	–	–	14	6,0	25,0	-30	80	29	22110.2110
8	M16 x 1,5	**8**	28	–	–	58,0	26	8	–	–	17	8,5	26,0	-30	80	62	22110.2112
8	M16 x 1,5	**12**	28	–	–	58,0	26	8	–	–	17	8,5	28,0	-30	80	64	22110.2113
10	M16 x 1,5	**12**	28	–	–	58,0	26	8	–	–	17	9,5	38,0	-30	80	65	22110.2115
12	M20 x 1,5	**15**	33	–	–	71,5	33	10	–	–	22	11,5	40,0	-30	80	117	22110.2116
16	M24 x 2	**20**	33	–	–	78,5	38	12	–	–	27	13,0	54,0	-30	80	202	22110.2117
Senza pomello – Fig. 2, Acciaio																	
4	M 8 x 1	**4**	–	M3	7	–	16	5	4,5	2,5	10	4,5	12,0	–	250	9	22110.0143
4	M 8 x 1	**6**	–	M3	7	–	16	5	4,5	2,5	10	4,0	12,5	–	250	9	22110.0144
5	M10 x 1	**5**	–	M4	8	–	18	6	5,5	3,0	12	5,0	15,0	–	250	16	22110.0146
5	M10 x 1	**8**	–	M4	8	–	18	6	5,5	3,0	12	5,0	18,0	–	250	17	22110.0147
6	M12 x 1,5	**6**	–	M5	9	–	22	6	7,0	3,5	14	6,5	19,0	–	250	25	22110.0149
6	M12 x 1,5	**9**	–	M5	9	–	22	6	7,0	3,5	14	6,0	25,0	–	250	26	22110.0150
8	M16 x 1,5	**8**	–	M6	10	–	26	8	8,5	4,0	17	8,5	26,0	–	250	54	22110.0152
8	M16 x 1,5	**12**	–	M6	10	–	26	8	8,5	4,0	17	8,5	28,0	–	250	55	22110.0153
10	M16 x 1,5	**12**	–	M6	10	–	26	8	8,5	4,0	17	9,5	38,0	–	250	56	22110.0155
12	M20 x 1,5	**15**	–	M6	12	–	33	10	8,5	4,0	22	11,5	40,0	–	250	111	22110.0156
16	M24 x 2	**20**	–	M8	15	–	38	12	11,5	5,0	27	13,0	54,0	–	250	193	22110.0157
Con manopola, nera – Fig. 1, acciaio inox																	
4	M 8 x 1	**4**	16	–	–	35,0	16	5	–	–	10	4,5	12,0	-30	80	10	22110.0203
4	M 8 x 1	**6**	16	–	–	35,0	16	5	–	–	10	4,0	12,5	-30	80	10	22110.0204
5	M10 x 1	**5**	19	–	–	40,0	18	6	–	–	12	5,0	15,0	-30	80	18	22110.0206
5	M10 x 1	**8**	19	–	–	40,0	18	6	–	–	12	5,0	18,0	-30	80	18	22110.0207
6	M12 x 1,5	**6**	23	–	–	48,0	22	6	–	–	14	6,5	19,0	-30	80	29	22110.0209
6	M12 x 1,5	**9**	23	–	–	48,0	22	6	–	–	14	6,0	25,0	-30	80	29	22110.0210
8	M16 x 1,5	**8**	28	–	–	58,0	26	8	–	–	17	8,5	26,0	-30	80	62	22110.0212
8	M16 x 1,5	**12**	28	–	–	58,0	26	8	–	–	17	8,5	28,0	-30	80	62	22110.0213
10	M16 x 1,5	**12**	28	–	–	58,0	26	8	–	–	17	9,5	38,0	-30	80	63	22110.0215
12	M20 x 1,5	**15**	33	–	–	67,0	33	10	–	–	22	11,5	40,0	-30	80	128	22110.0216
16	M24 x 2	**20**	33	–	–	78,5	38	12	–	–	27	13,0	54,0	-30	80	203	22110.0217
Con manopola, rossa – Fig. 1, acciaio inox																	
4	M 8 x 1	**4**	16	–	–	35,0	16	5	–	–	10	4,5	12,0	-30	80	10	22110.2203
4	M 8 x 1	**6**	16	–	–	35,0	16	5	–	–	10	4,0	12,5	-30	80	11	22110.2204
5	M10 x 1	**5**	19	–	–	40,0	18	6	–	–	12	5,0	15,0	-30	80	18	22110.2206
5	M10 x 1	**8**	19	–	–	40,0	18	6	–	–	12	5,0	18,0	-30	80	18	22110.2207
6	M12 x 1,5	**6**	23	–	–	48,0	22	6	–	–	14	6,5	19,0	-30	80	30	22110.2209
6	M12 x 1,5	**9**	23	–	–	48,0	22	6	–	–	14	6,0	25,0	-30	80	29	22110.2210
8	M16 x 1,5	**8**	28	–	–	58,0	26	8	–	–	17	8,5	26,0	-30	80	62	22110.2212
8	M16 x 1,5	**12**	28	–	–	58,0	26	8	–	–	17	8,5	28,0	-30	80	64	22110.2213
10	M16 x 1,5	**12**	28	–	–	58,0	26	8	–	–	17	9,5	38,0	-30	80	65	22110.2215
12	M20 x 1,5	**15**	33	–	–	71,5	33	10	–	–	22	11,5	40,0	-30	80	117	22110.2216
16	M24 x 2	**20**	33	–	–	78,5	38	12	–	–	27	13,0	54,0	-30	80	202	22110.2217
Senza pomello – Fig. 2, acciaio inox																	
4	M 8 x 1	**4**	–	M3	7	–	16	5	4,5	2,5	10	4,5	12,0	–	250	9	22110.0243
4	M 8 x 1	**6**	–	M3	7	–	16	5	4,5	2,5	10	4,0	12,5	–	250	9	22110.0244
5	M10 x 1	**5**	–	M4	8	–	18	6	5,5	3,0	12	5,0	15,0	–	250	16	22110.0246
5	M10 x 1	**8**	–	M4	8	–	18	6	5,5	3,0	12	5,0	18,0	–	250	17	22110.0247
6	M12 x 1,5	**6**	–	M5	9	–	22	6	7,0	3,5	14	6,5	19,0	–	250	25	22110.0249
6	M12 x 1,5	**9**	–	M5	9	–	22	6	7,0	3,5	14	6,0	25,0	–	250	26	22110.0250
8	M16 x 1,5	**8**	–	M6	10	–	26	8	8,5	4,0	17	8,5	26,0	–	250	54	22110.0252

[1] Valori medi statistici

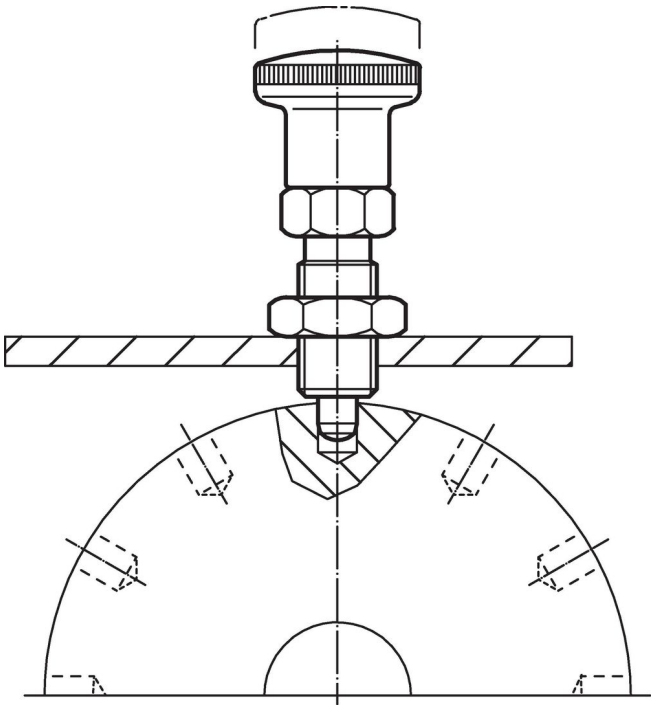
Dimensioni											SW	Spinta[1]					Codice
d_1 -0,02 -0,05	d_2	l_2 min.	d_3	d_4	d_5	l_1	l_3	l_4	l_5	l_6		F_1 ~	F_2 ~	min.	max.		
[mm]											[mm]	[N]		[°C]		[g]	
8	M16 x 1,5	**12**	–	M6	10	–	26	8	8,5	4,0	17	8,5	28,0	–	250	55	22110.0253
10	M16 x 1,5	**12**	–	M6	10	–	26	8	8,5	4,0	17	9,5	38,0	–	250	56	22110.0255
12	M20 x 1,5	**15**	–	M6	12	–	33	10	8,5	4,0	22	11,5	40,0	–	250	111	22110.0256
16	M24 x 2	**20**	–	M8	15	–	38	12	11,5	5,0	27	13,0	54,0	–	250	193	22110.0257

[1] Valori medi statistici

Accessori

	Dimensioni d_2 [mm]	Dimensione chiave [mm]	[g]	Codice
Dadi di serraggio ISO 8675 (DIN 439), Acciaio				
	**M 8 x 1**	13	2,7	22120.0114
	M10 x 1	16	5,2	22120.0115
	M12 x 1,5	18	7,5	22120.0116
	M16 x 1,5	24	15,0	22120.0118
	M20 x 1,5	30	32,0	22120.0120
	M24 x 2	36	58,0	22120.0122
Dadi di serraggio ISO 8675 (DIN 439), acciaio inox				
	**M 8 x 1**	13	2,7	22120.0514
	M10 x 1	16	5,2	22120.0515
	M12 x 1,5	18	7,5	22120.0516
	M16 x 1,5	24	15,0	22120.0518
	M20 x 1,5	30	32,0	22120.0520
	M24 x 2	36	58,0	22120.0522

Esempio di applicazione



Conformità

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