

Piatelli livellanti EH 22590.



Descrizione prodotto

I piatelli livellanti sono utilizzabili come piedi di appoggio o come piatelli di spinta. Angolo di compensazione per superfici non parallele fino a 15°.

Materiale

Snodo sferico
 • Acciaio bonificato, brunito
 • Acciaio inox 1.4305

Snodo sferico con perno
 • Acciaio bonificato, brunito
 • Acciaio inox 1.4305

Dado
 • Acciaio, brunito, ISO 4032
 • Acciaio, brunito, DIN 934
 • Acciaio inox A2, ISO 4032
 • Acciaio inox A2, DIN 934

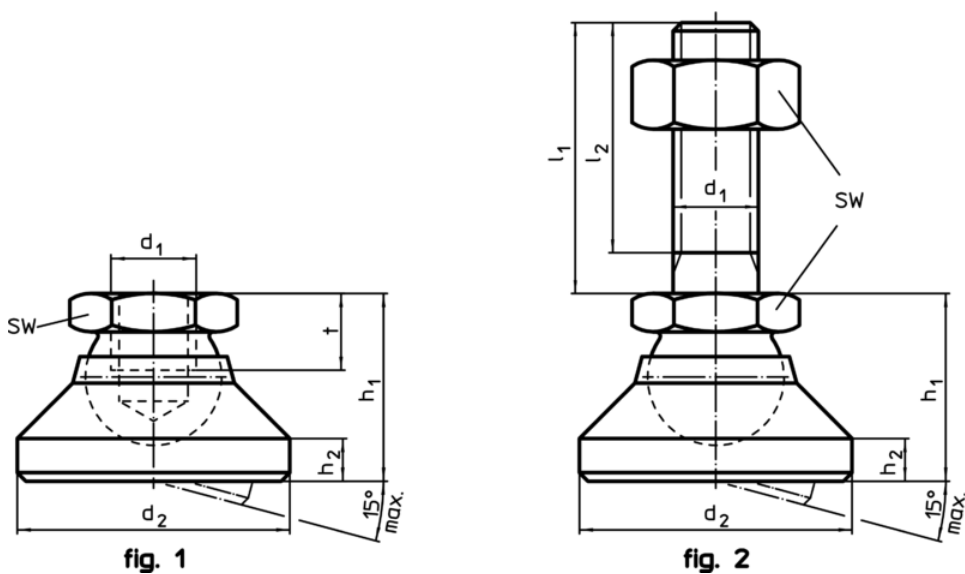
Piatto
 • Acciaio da bonifica, brunito
 • Acciaio inox 1.4305
 • Termoplastica POM, bianca

Maggiori informazioni

Note



Per le versioni $d_1 = M10$ e $M12$ il controdado è conforme alla DIN 934.

Disegno



Caratteristiche

d ₁	l ₁	d ₂	Dimensioni				SW	Carico solo statico max.	Temperatura		Cod.	
			l ₂	h ₁	h ₂	t			min.	max.		
[mm]							[mm]	[kN]	[°C]		[g]	
Piatto e snodo sferico in acciaio – Fig. 1, Acciaio												
M 6	–	20	–	14	2,5	5,0	10	10	–	250	15	22590.0006
M 8	–	25	–	18	4,0	7,0	13	18	–	250	33	22590.0008
M10	–	32	–	22	5,0	9,0	17	20	–	250	66	22590.0010
M12	–	40	–	26	6,0	11,0	19	35	–	250	112	22590.0012
M16	–	50	–	32	7,0	13,5	24	45	–	250	220	22590.0016
M20	–	60	–	42	8,0	17,0	30	55	–	250	413	22590.0020
M24	–	60	–	45	9,5	19,0	36	65	–	250	462	22590.0024

d ₁	l ₁	d ₂	Dimensioni				t	SW [mm]	Carico solo statico max. [kN]	 min. max. [°C]		 [g]	Cod.
			l ₂	h ₁	h ₂	[mm]							
Piatto e snodo sferico in acciaio – Fig. 1, Acciaio inox													
M 6	–	20	–	14	2,5	5,0	10	8	–	250	15	22590.0206	
M 8	–	25	–	18	4,0	7,0	13	14	–	250	33	22590.0208	
M10	–	32	–	22	5,0	9,0	17	16	–	250	66	22590.0210	
M12	–	40	–	26	6,0	11,0	19	28	–	250	112	22590.0212	
M16	–	50	–	32	7,0	13,5	24	36	–	250	220	22590.0216	
M20	–	60	–	42	8,0	17,0	30	44	–	250	413	22590.0220	
M24	–	60	–	45	9,5	19,0	36	52	–	250	462	22590.0224	
Piatto in plastica snodo sferico in inox – Fig. 1, Termoplastica													
M 6	–	20	–	14	2,5	5,0	10	4	-30	80	6	22590.0106	
M 8	–	25	–	18	4,0	7,0	13	7	-30	80	13	22590.0108	
M10	–	32	–	22	5,0	9,0	17	10	-30	80	26	22590.0110	
M12	–	40	–	26	6,0	11,0	19	18	-30	80	40	22590.0112	
M16	–	50	–	32	7,0	13,5	24	20	-30	80	75	22590.0116	
M20	–	60	–	42	8,0	17,0	30	22	-30	80	150	22590.0120	
M24	–	60	–	45	9,5	19,0	36	25	-30	80	184	22590.0124	
Piatto e snodo sferico con perno in acciaio – Fig. 2, Acciaio													
M 6	60	20	57,0	14	2,5	–	10	10	–	250	29	22590.0410	
M 8	80	25	76,0	18	4,0	–	13	18	–	250	66	22590.0422	
M10	100	32	95,5	22	5,0	–	17	20	–	250	133	22590.0438	
M10	150	32	145,5	22	5,0	–	17	20	–	250	159	22590.0442	
M12	100	40	94,5	26	6,0	–	19	35	–	250	211	22590.0452	
M12	150	40	144,5	26	6,0	–	19	35	–	250	247	22590.0456	
M16	100	50	94,0	32	7,0	–	24	45	–	250	407	22590.0468	
M16	200	50	194,0	32	7,0	–	24	45	–	250	540	22590.0472	
M20	100	60	92,5	42	8,0	–	30	55	–	250	722	22590.0482	
M20	200	60	192,5	42	8,0	–	30	55	–	250	924	22590.0488	
M24	100	60	91,0	45	9,5	–	36	65	–	250	935	22590.0495	
M24	200	60	191,0	45	9,5	–	36	65	–	250	1231	22590.0498	
Piatto e snodo sferico con perno in acciaio – Fig. 2, Acciaio inox													
M 6	60	20	57,0	14	2,5	–	10	8	–	250	29	22590.0610	
M 8	80	25	76,0	18	4,0	–	13	14	–	250	66	22590.0622	
M10	100	32	95,5	22	5,0	–	17	16	–	250	133	22590.0638	
M10	150	32	145,5	22	5,0	–	17	16	–	250	159	22590.0642	
M12	100	40	94,5	26	6,0	–	19	28	–	250	211	22590.0652	
M12	150	40	144,5	26	6,0	–	19	28	–	250	247	22590.0656	
M16	100	50	94,0	32	7,0	–	24	36	–	250	407	22590.0668	
M16	200	50	194,0	32	7,0	–	24	36	–	250	540	22590.0672	
M20	100	60	92,5	42	8,0	–	30	44	–	250	722	22590.0682	
M20	200	60	192,5	42	8,0	–	30	44	–	250	924	22590.0688	
M24	100	60	91,0	45	9,5	–	36	52	–	250	935	22590.0695	
M24	200	60	191,0	45	9,5	–	36	52	–	250	1231	22590.0698	
Piatto in plastica snodo sferico con perno in inox – Fig. 2, Termoplastica													
M 6	60	20	57,0	14	2,5	–	10	4	-30	80	20	22590.0510	
M 8	80	25	76,0	18	4,0	–	13	7	-30	80	46	22590.0522	
M10	100	32	95,5	22	5,0	–	17	10	-30	80	92	22590.0538	
M10	150	32	145,5	22	5,0	–	17	10	-30	80	118	22590.0542	
M12	100	40	94,5	26	6,0	–	19	18	-30	80	139	22590.0552	
M12	150	40	144,5	26	6,0	–	19	18	-30	80	173	22590.0556	
M16	100	50	94,0	32	7,0	–	24	20	-30	80	264	22590.0568	
M16	200	50	194,0	32	7,0	–	24	20	-30	80	393	22590.0572	
M20	100	60	92,5	42	8,0	–	30	22	-30	80	463	22590.0582	
M20	200	60	192,5	42	8,0	–	30	22	-30	80	664	22590.0588	
M24	100	60	91,0	45	9,5	–	36	25	-30	80	662	22590.0595	
M24	200	60	191,0	45	9,5	–	36	25	-30	80	960	22590.0598	

Esempio di applicazione

