

Pomelli sferici- DIN 319 EH 24560.

Descrizione prodotto

I pomelli a sfera DIN 319 sono senza giunture e lucidati



Materiale

Bussola

- Acciaio, zincato
- Ottone

Sfera

- DIN 7708 - Plastica (PF 31), nero RAL 9005
- DIN 7708 - Plastica (PF 31), rosso RAL 3003

Assemblaggio

Nota per il montaggio della forma M: Si pianta con leggera forzatura, senza necessità di incollaggio. Per il gambo di attacco è sufficiente la tolleranza h9.

Disegno

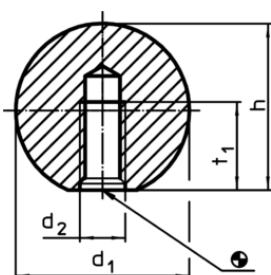


fig. 1

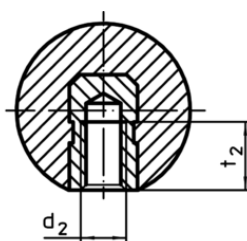


fig. 2

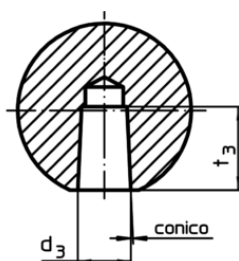


fig. 3

Caratteristiche

Dimensioni									Per viti h9	🌡️ max.	📦 [g]	Cod.
d ₁	d ₂	d ₃	d ₄ ~	h ~	t ₁ min.	t ₂ min.	t ₃ min.		[mm]	[°C]		
[mm]												
Con filetto stampato, forma C – Fig. 1, nero												
16	M 4	–	8	15,0	7	–	–	–	–	110	3,2	24560.0016
20	M 5	–	12	18,0	9	–	–	–	–	110	5,2	24560.0020
25	M 6	–	15	22,5	11	–	–	–	–	110	10,0	24560.0025
32	M 8	–	18	29,0	14	–	–	–	–	110	22,0	24560.0032
40	M10	–	22	37,0	18	–	–	–	–	110	43,0	24560.0040
50	M12	–	28	46,0	21	–	–	–	–	110	86,0	24560.0050
Con filetto stampato, forma C – Fig. 1, rosso												
16	M 4	–	8	15,0	7	–	–	–	–	110	3,2	24560.0516
20	M 5	–	12	18,0	9	–	–	–	–	110	5,2	24560.0520
25	M 6	–	15	22,5	11	–	–	–	–	110	10,0	24560.0525
32	M 8	–	18	29,0	14	–	–	–	–	110	22,0	24560.0532
40	M10	–	22	37,0	18	–	–	–	–	110	43,0	24560.0540
50	M12	–	28	46,0	21	–	–	–	–	110	86,0	24560.0550
Con bussola filettata, forma E – Fig. 2, nero												
16	M 4	–	8	15,0	–	6,0	–	–	–	110	5,1	24560.0116 ¹⁾
20	M 5	–	12	18,0	–	7,5	–	–	–	110	6,6	24560.0120
25	M 6	–	15	22,5	–	9,0	–	–	–	110	13,0	24560.0125
32	M 8	–	18	29,0	–	12,0	–	–	–	110	26,0	24560.0132
40	M10	–	22	37,0	–	15,0	–	–	–	110	56,0	24560.0140
50	M12	–	28	46,0	–	18,0	–	–	–	110	108,0	24560.0150

¹⁾ boccia in ottone

d ₁	d ₂	d ₃	Dimensioni					Per viti h9	max. [°C]	[g]	Cod.
			d ₄ ~	h ~	t ₁ min.	t ₂ min.	t ₃ min.				
Con bussola filettata, forma E – Fig. 2, rosso											
16	M 4	–	8	15,0	–	6,0	–	–	110	5,1	24560.0616 ¹⁾
20	M 5	–	12	18,0	–	7,5	–	–	110	6,6	24560.0620
25	M 6	–	15	22,5	–	9,0	–	–	110	13,0	24560.0625
32	M 8	–	18	29,0	–	12,0	–	–	110	26,0	24560.0632
40	M10	–	22	37,0	–	15,0	–	–	110	56,0	24560.0640
50	M12	–	28	46,0	–	18,0	–	–	110	108,0	24560.0650
Con foro conico forma M – Fig. 3, nero											
16	–	4	8	15,0	–	–	9	4	110	2,7	24560.0216
20	–	5	12	18,0	–	–	12	5	110	5,1	24560.0220
25	–	6	15	22,5	–	–	15	6	110	9,3	24560.0225
32	–	8	18	29,0	–	–	15	8	110	19,0	24560.0232
40	–	10	22	37,0	–	–	20	10	110	39,0	24560.0240
50	–	12	28	46,0	–	–	22	12	110	84,0	24560.0250

¹⁾ boccia in ottone

Esempio di applicazione

