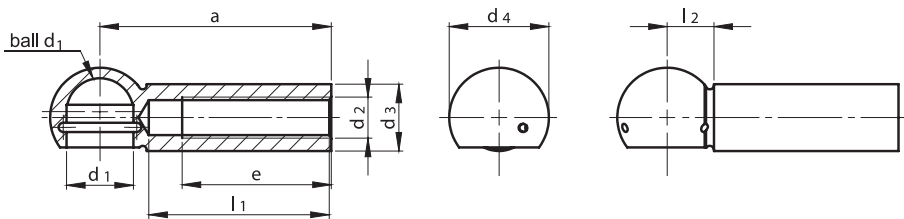




ball cups DIN 71805 form B long and steel version

DIN 71805 form B long version with snap ring, hole and flute for safety clips

order example: ball cups DIN 71805 B 13 - M 8 size A = 45 mm



materials

- steel with a minimum tensile strength of R_m 500 N/mm²
- stainless steel 1.4305
- stainless steel 1.4571

surface

- unplated
- zinc plated

ball d_1 h9	thread d_2^*	a ±0,3	d_3 ±0,5	d_4 ±0,5	e min.	l_1 max.	l_2 ±0,4	weight approx. kg per 1000 pcs.
8	M 5	35	8	12,8	19,5	28,0	6,3	12,1
10	M 6	37 40	10	14,8	25,0 27,0	30,0 33,0	7,0	19,7 21,5
13	M 8	45	13	19,3	29,0	35,5	9,1	38,9
16	M 10	45 52	16	24,0	25,5 30,5	32,5 39,0	11,4	62,6 70,2
16	M 12	45 52	16	24,0	25,5 30,5	32,5 39,0	11,4	56,2 63,1
19	M 14 x 1,5 M 14 M 16	70	22	30,0	44	54,0	12,5	168,8

*tap drill size +0,15

optional features

- left-hand threaded ball cups; indication by LH; e.g. B 10 - M 6 LH size A = 40 mm
- easy moving version; indication by L; e.g. BL 13 - M 8 size A = 45 mm
- ball cups hardened; indication by hardened; e.g. B 13 - M 8 hardened size A = 45 mm
- ball cups with spanner flat or hexagon head
- ball cups with external thread
- further special options available on request

