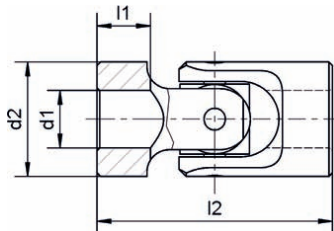
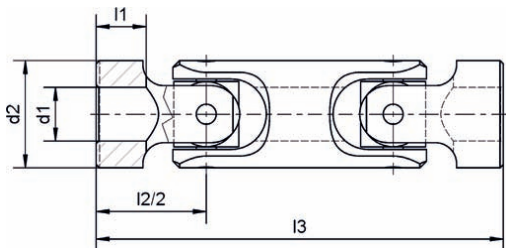


Cardan joints DIN 808 normal version with sliding fit (G)



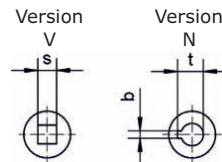
Simple
Version E

Designation of a simple cardan joint (E) with $d_1 = 20$ mm and $d_2 = 40$ mm with sliding fit;
Cardan joint DIN 808 - E 20 x 40 - G



Double
Version D

Alternative to the standard version with cylindrical hole:



Designation of a double cardan joint (D) with $d_1 = 20$ mm and $d_2 = 40$ mm with sliding fit;
Cardan joint DIN 808 - D 20 x 40 - G

Please indicate this expressly!

Size	Order number version E standard with cylinder bore	Order number version D standard with cylinder bore	d_1 ø H7	d_2 k11	l_1	l_2 ± 1	l_3 ± 1	Weight simple kg	Weight double kg	Square s H11	Spline acc. to DIN 6885	
											b P9	t
6 x 16	10 00 9808 0616	10 00 9808 9616	6	16	9	34	56	0.044	0.055	-	-	-
8 x 16	10 00 9808 0816	10 00 9808 9816	8	16	11	40	62	0.045	0.07	8	2	9
10 x 16	10 00 9808 1016	10 00 9808 9101	10	16	15	52	74	0.05	0.07	8	3	11.4
10 x 20	10 00 9808 1020	10 00 9808 9102	10	20	13	48	74	0.1	0.12	8	3	11.4
12 x 25	10 00 9808 1225	10 00 9808 9122	12	25	15	56	86	0.16	0.24	10	4	13.8
16 x 32	10 00 9808 1632	10 00 9808 9163	16	32	19	68	104	0.29	0.445	14	5	18.3
20 x 40	10 00 9808 2040	10 00 9808 9204	20	40	23	82	128	0.56	0.86	19	6	22.8
25 x 50	10 00 9808 2550	10 00 9808 9250	25	50	29	105	160	1.14	1.68	24	8	28.3
32 x 63	10 00 9808 3263	10 00 9808 9326	32	63	36	130	200	2.08	3.28	30	10	35.3

Cardan joints are also deliverable in a cheaper standard version TU (unhardened, ungrinded and with wider tolerances).

19_01
01/2007

Material:

steel with a minimum tensile strength of 600 N/mm²;
sort at manufacturer's choice

Special versions upon request