

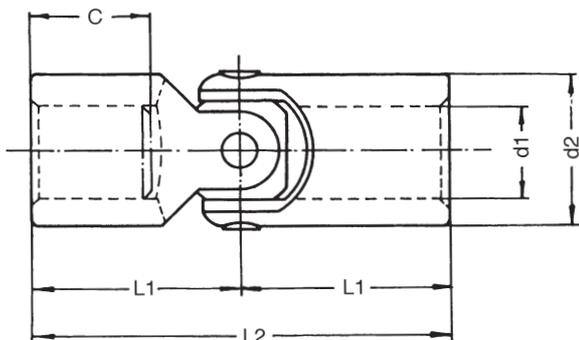
# KULLÄNKAR

## BALL COUPLING

Typ E Enkel / Type E Single

Max arbetsvinkel 45° / Max angle by rotation 45°

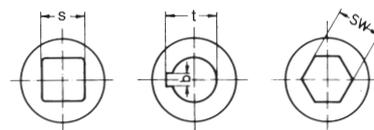
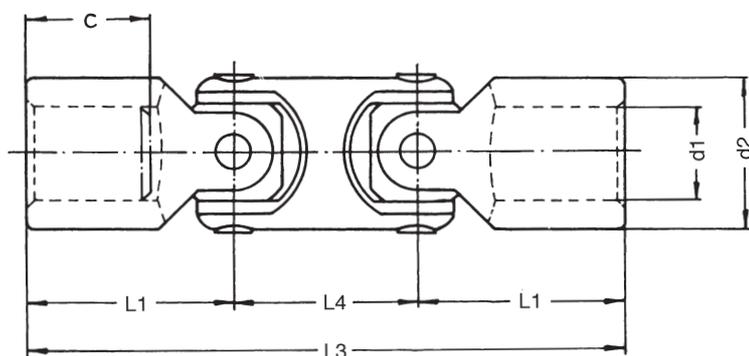
DIN 808



Typ D Dubbel / Type D Double

Max arbetsvinkel 2 x 45° / Max angle by rotation 2 x 45°

DIN 808



Best Nr. Code	d1 ØH7	d2	c	L1	L2	L3	L4	Vikt	Vikt	Statisk brottlast Static Breakingload	Fyrkant Square	Kilspår Keyway DIN 6885		Sextant Hexagonal
								E / kgs	D / kgs			b JS9	t + 0.2	
6E/D	6	16	9	17	34	-	-	0.035	-	40	-	2	7.0	-
8E/D	8	16	11	20	40	62	22	0.040	0.080	40	6	2	9.0	6
10E/D*	10	20	12	24	48	74	26	0.075	0.145	90	8	3	11.4	8
12E/D*	12	25	14	28	56	86	30	0.140	0.240	150	10	4	13.8	10
16E/D*	16	32	16	34	68	104	37	0.290	0.445	300	14	5	18.3	14
20E/D*	20	40	20	41	82	128	47	0.530	0.860	650	19	6	22.8	19
25E/D*	25	50	25	52	104	160	56	1.140	1.680	1200	24	8	28.3	24
32E/D	32	63	33	65	130	200	70	2.080	3.280	2400	30	10	35.3	-
40E/D*	40	75	43	80	160	245	85	3.500	5.280	3400	36	12	43.3	-
50E/D*	50	90	52	95	190	290	100	6.150	9.400	4600	-	14	53.8	-

Storlek 6-25 kan även levereras i rostfritt utförande. Material 1.4305

\* = Dessa storlekar kan även levereras i nållagrat utförande. Begär måttskiss.

De får då tilläggsbeteckning N ex, NE, ND.

Size 6-25 is also available in Stainless design. Material 1.4305

\* = These sizes are also available with needle bearing. Ask for dimension print.

An extra N will then be added to the code, ex. NE, ND.