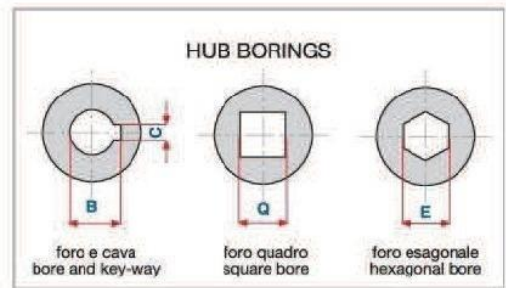
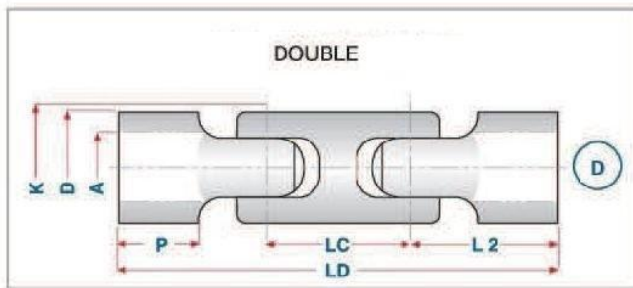
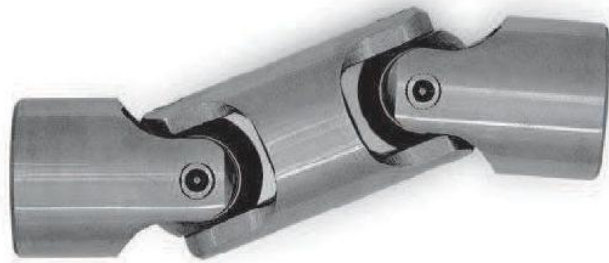


type	Mt. Max.	D +0,0 -0,4	K	*A Ø H7	P	*L 2 ± 0,15	*L 1 ± 0,30	*L 1 ± 0,30 SPECIALI			B x C	Q / E	Kg. GS
S10.5	25	10	10	5	8	14	28						0,01
S13.6	65	13	13	6	11	17	34				7,0 x 2	6	0,02
S17.8	120	17	17	8	12	20	40				9,0 x 2	8	0,05
S20.10	150	20	20	10	13	22,5	45				11,4 x 3	10	0,07
S23.12	210	23	23	12	14	25	50	45	48	76	13,8 x 4	12	0,09
S26.14	290	26	26	14	16	28	56	86			16,3 x 5	14	0,15
S29.16	480	29	29	16	18	32,5	65	56	72	89	18,3 x 5	16	0,21
S32.18	690	32	32	18	20	36	72		95		20,8 x 6	18	0,27
S35.20	1000	35	35	20	24	41	82	108	72	74	22,8 x 6	20	0,39
S40.22	1350	40	40	22	28	47,5	95				24,8 x 6	22	0,60
S45.25	1750	45	45	25	34	54	108	127	95		28,3 x 8	25	0,86
S50.30	2500	50	50	30	37	61	122	108	140		33,3 x 8	28	1,16
S55.35	4000	55	55	35	42	70	140	165			38,3 x 10	32	1,57
S60.40	5000	60	60	40	50	80	160	178			43,3 x 12	36	2,00
S70.45	8000	70	72	45	50	87,5	175	222			48,8 x 14		3,15
S80.50	11500	80	82	50	55	95	190	242			53,8 x 14		5,00
S90.55	13500	90	92	55	65	105	210	254			59,3 x 16		7,50
S100.60	16000	100	102	60	70	115	230	292			64,4 x 18		9,95

L1 and A can be executed in special version on request.

Note: The above mentioned torque is the Breaking Static Moment (Mt. max. expressed in Nm).

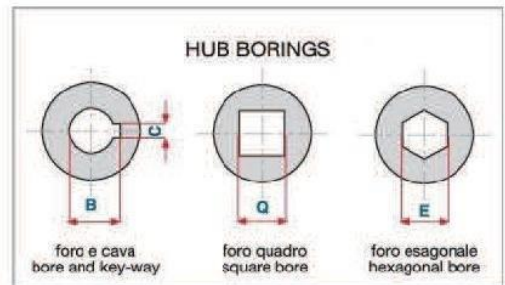
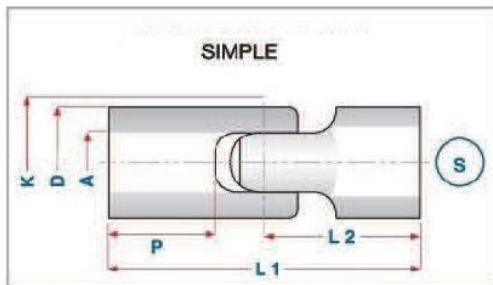
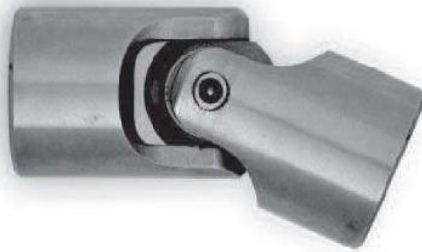


type	D <sup>+0,0</sup> -0,4	K	* L 2 ±0,15	*A Ø H 7	* LD ± 0,30	LC	P	B x C	Q / E
D13.6	13	13	17	6	57	23	11	7,0 x 2	6
D17.8	17	17	20	8	67	27	12	9,0 x 2	8
D20.10	20	20	22,5	10	75	30	13	11,4 x 3	10
D23.12	23	23	25	12	79/84	29/34	14	13,8 x 4	12
D26.14	26	26	28	14	92	36	16	16,3 x 5	14
D29.16	29	29	32,5	16	105	41	18	18,3 x 5	16
D32.18	32	32	36	18	119	47	20	20,8 x 6	18
D35.20	35	35	41	20	132	50	24	22,8 x 6	20
D40.22	40	40	47,5	22	151	56	28	24,8 x 6	22
D45.25	45	45	54	25	158/176	50/68	34	28,3 x 8	25
D50.30	50	50	61	30	194	72	37	33,3 x 8	28
D55.35	55	55	70	35	219	79	42	38,3 x 10	32
D60.40	60	60	80	40	248	88	50	43,3 x 12	36
D70.45	70	72	87,5	45	264	89	50	48,8 x 14	
D80.50	80	82	95	50	285	96	55	53,8 x 14	
D90.55	90	92	105	55	310	100	65	59,3 x 16	
D100.60	100	102	115	60	363	130	70	64,4 x 18	

LD and A can be executed in special version on request.

Note: The above mentioned torque is the Breaking Static Moment (M<sub>L</sub>, max. expressed in Nm).

# DIN 808

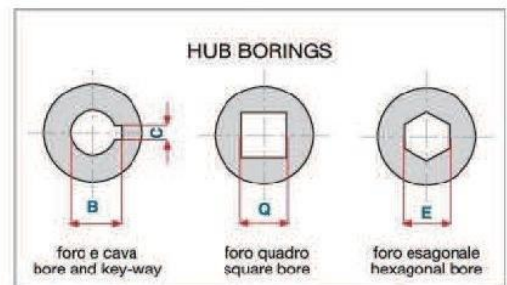
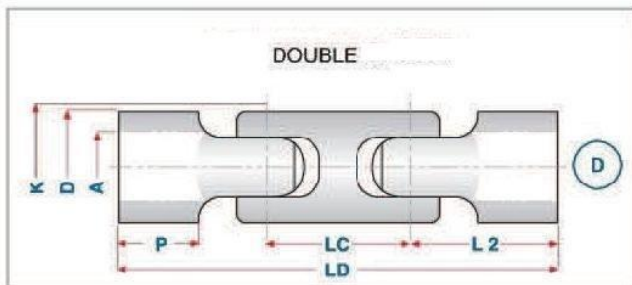
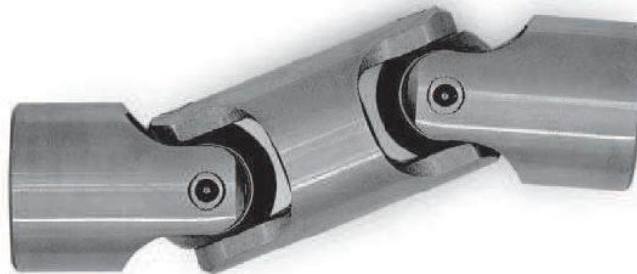


type	Mt Max	D $+0,0$ $-0,4$	K	$^*A$ $\varnothing H7$	P	$^*L2$ $\pm 0,15$	$^*L1$ $\pm 0,30$	B x C	Q / E	Kg. GS
S 13.8	65	13	13	8	14	21	42	9,0 x 2	8	0,02
S 17.6	120	17	17	6-8	9	17	34	7,0 x 2 - 9,0 x 2	6-8	0,05
S 17.8	120	17	17	6-8-10	12	20	40	7,0 x 2 - 9,0 x 2 - 11,4 x 3	6-8	0,05
S 17.10	120	17	17	6-8-10	18	26	52	7,0 x 2 - 9,0 x 2 - 11,4 x 3	6-8	0,05
S 20.10	150	20	20	10-12	14	24	48	11,4 x 3 - 13,8 x 4	10	0,07
S 20.12	150	20	20	10-12	21	31	62	11,4 x 3 - 13,8 x 4	10	0,07
S 25.12	290	25	25	12-16	16	28	56	13,8 x 4 - 18,3 x 5	12	0,15
S 25.16	290	25	25	12-16	25	37	74	13,8 x 4 - 18,3 x 5	12	0,15
S 32.16	690	32	32	16-20	18	34	68/66	18,3 x 5 - 22,8 x 6	16	0,27
S 32.20	690	32	32	16-20	26	43	86	18,3 x 5 - 22,8 x 6	16	0,29
S 40.20	1350	40	40	20-25	22	41	82	22,8 x 6 - 28,3 x 8	20	0,60
S 40.25	1350	40	40	20-25	34	54	108	22,8 x 6 - 28,3 x 8	20	0,60
S 50.25	2500	50	50	25-32	28	52,5	105	28,3 x 8 - 35,3 x 10	25	1,16
S 50.32	2500	50	50	25-32	42	66	132	28,3 x 8 - 35,3 x 10	25	1,16
S 60.32	5000	60	60	32-40	35	65	130	35,3 x 10 - 43,3 x 12	36	2,00
S 60.40	5000	60	60	32-40	53	83	166	35,3 x 10 - 43,3 x 12	36	2,00
S 70.40	8000	70	72	40	40	80	160	43,3 x 12		3,15
S 90.50	13500	90	92	50	55	95	190	53,8 x 14		7,50

L1 and A can be executed in special version on request.

Note: The above mentioned torque is the Breaking Static Moment (Mt. max. expressed in Nm).

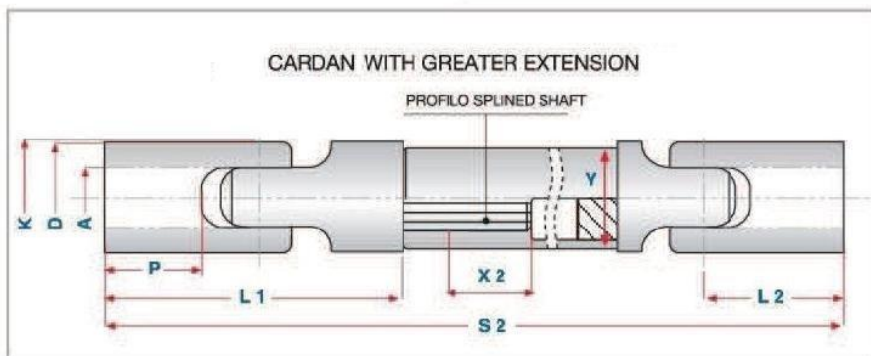
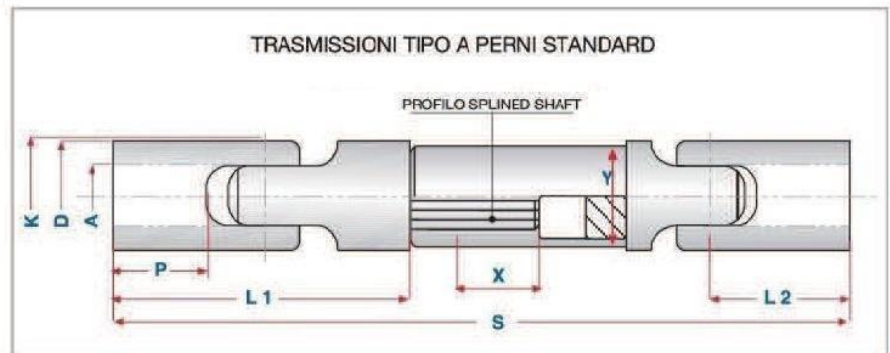
# DIN 808



type	Mt Max	D <sup>+0,0</sup> <sub>-0,4</sub>	K	*L2 ± 0,15	*A Ø H7	*LD ± 0,30	LC	P	B x C	Q / E
D 13.8	65	13	13	21	8	60	18	14	9,0 x 2	8
D 17.6	120	17	17	17	6-8	56	22	9	7,0 x 2 - 9,0 x 2	6-8
D 17.8	120	17	17	20	6-8-10	62	22	12	7,0 x 2 - 9,0 x 2 - 11,4 x 3	6-8
D 17.10	120	17	17	26	6-8-10	74	22	18	7,0 x 2 - 9,0 x 2 - 11,4 x 3	6-8
D 20.10	150	20	20	24	10-12	74	26	14	11,4 x 3 - 13,8 x 4	10
D 20.12	150	20	20	31	10-12	88	26	21	11,4 x 3 - 13,8 x 4	10
D 25.12	290	25	25	28	12-16	86	30	16	13,8 x 4 - 18,3 x 5	12
D 25.16	290	25	25	37	12-16	104	30	25	13,8 x 4 - 18,3 x 5	12
D 32.16	690	32	32	34	16-20	106/104	38	18	18,3 x 5 - 22,8 x 6	16
D 32.20	690	32	32	43	16-20	124	38	26	18,3 x 5 - 22,8 x 6	16
D 40.20	1350	40	40	41	20-25	128	46	22	22,8 x 6 - 28,3 x 8	20
D 40.20	1350	40	40	54	20-25	154	46	34	22,8 x 6 - 28,3 x 8	20
D 50.25	2500	50	50	52,5	25-32	161/160	56	28	28,3 x 8 - 35,3 x 10	25
D 50.32	2500	50	50	66	25-32	188	56	42	28,3 x 8 - 35,3 x 10	25
D 60.32	5000	60	60	65	32-40	200	70	35	35,3 x 10 - 43,3 x 12	36
D 60.40	5000	60	60	83	32-40	236	70	53	35,3 x 10 - 43,3 x 12	36
D 70.40	8000	70	72	80	40	245	85	40	43,3 x 12	
D 90.50	13500	90	92	95	50	290	100	55	53,8 x 14	

LD and A can be executed in special version on request.

Note: The above mentioned torque is the Breaking Static Moment: (Mt. max. expressed in Nm).



type	S	X	Y	S2 - X2	PROFILO SPLINED SHAFT	D +0,0 -0,4	*A Ø H7	K	P	*L1 ± 0,30	*L2 ± 0,15
13.13.6	125	35	13		esagono 8	13	6	13	11	34	17
17.17.8	145	40	17		esagono 10	17	8	17	12	40	20
20.20.10	165	45	20		11 x 14 z 6	20	10	20	13	45	22,5
23.23.12	195	70	23		11 x 14 z 6	23	12	23	14	50	25
26.26.14	220	75	26		13 x 16 z 6	26	14	26	16	56	28
29.29.16	240	75	29		16 x 20 z 6	29	16	29	18	65	32,5
32.32.18	255	75	32		16 x 20 z 6	32	18	32	20	72	36
35.35.20	285	80	32		18 x 22 z 6	35	20	35	24	82	41
40.40.22	320	80	35		21 x 25 z 6	40	22	40	28	95	47,5
45.45.25	345	80	40		21 x 25 z 6	45	25	45	34	108	54
50.50.30	370	80	45		23 x 28 z 6	50	30	50	37	122	61
55.55.35	420	90	50		26 x 32 z 6	55	35	55	42	140	70
60.60.40	470	90	55		32 x 38 z 8	60	40	60	50	160	80
70.70.45	500	90	65		36 x 42 z 8	70	45	72	50	175	87,5
80.80.50	530	90	65		36 x 42 z 8	80	50	82	55	190	95
90.90.55	580	90	80		42 x 48 z 8	90	55	92	65	210	105
100.100.60	640	90	80		42 x 48 z 8	100	60	102	70	230	115

PROFILO = dimensions of splined shaft and of hexagon.  
 a richiesta = special execution on request.