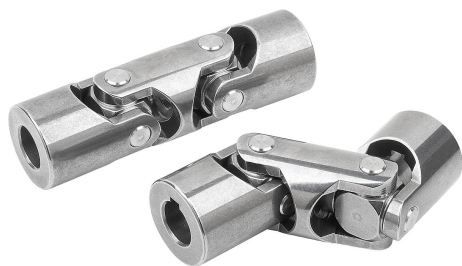


Item description/product images



Description

Material:

Stainless steel 1.4301.

Version:

Bright.

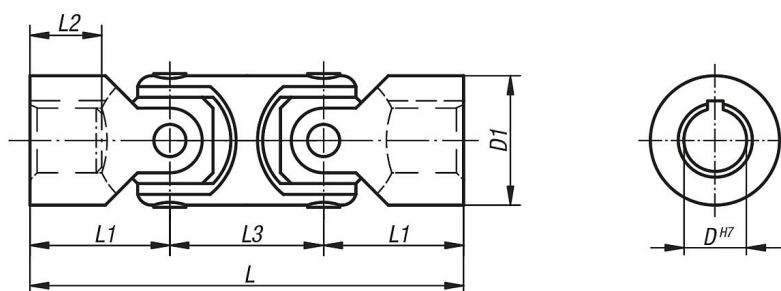
Note:

Cardan joints with plain bearing can be swivelled by 90°. The maximum speed is 500 U/min.

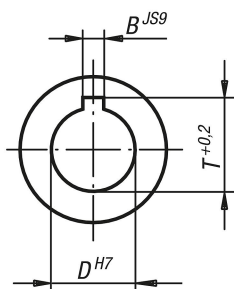
The cardan joints are mounted almost play-free. Due to their high corrosion resistance, they are particularly suitable for outdoor applications or for use in the chemical, foodstuff or pharmaceutical industries.

The components of the stainless steel cardan joints are not hardened. As a result, the operating conditions and the threshold values are far below those of steel cardan joints. The guidelines for the selection of stainless steel cardan joints must be individually determined by the user for the respective application.

Drawings



DIN 6885-1



Overview of items

Order No.	B	D	D1	L	L1	L2	L3	Product type	T
23404-01-06056	-	6	16	56	17	8	22	reamed hole without slot	-
23404-01-08062	-	8	16	62	20	11	22	reamed hole without slot	-
23404-01-10074	-	10	22	74	24	12	26	reamed hole without slot	-
23404-01-12086	-	12	25	86	28	13	30	reamed hole without slot	-
23404-01-16105	-	16	32	105	34	16	37	reamed hole without slot	-
23404-01-20129	-	20	42	129	41	18	47	reamed hole without slot	-
23404-01-25163	-	25	50	163	54	26	55	reamed hole without slot	-

23404-01 Cardan double joints, stainless steel, with plain bearing, similar to DIN 808



Overview of items

Order No.	B	D	D1	L	L1	L2	L3	Product type	T
23404-01-106056	2	6	16	56	17	8	22	reamed hole with slot	7
23404-01-108062	2	8	16	62	20	11	22	reamed hole with slot	9
23404-01-110074	3	10	22	74	24	12	26	reamed hole with slot	11,4
23404-01-112086	4	12	25	86	28	13	30	reamed hole with slot	13,8
23404-01-116105	5	16	32	105	34	16	37	reamed hole with slot	18,3
23404-01-120129	6	20	42	129	41	18	47	reamed hole with slot	22,8
23404-01-125163	8	25	50	163	54	26	55	reamed hole with slot	28,3