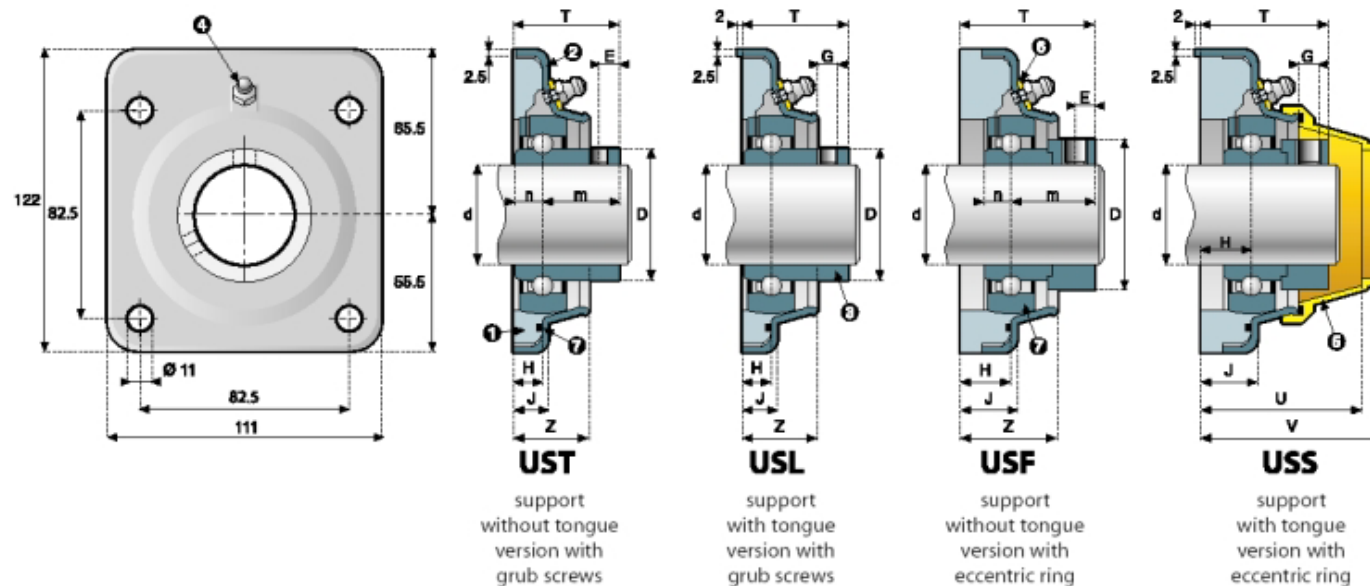


Series **US**

Flanged bearing support with stainless steel cover for plain shafts d 30-40 mm



COMPONENTS

- 1 Internal housing in plastic material.
- 2 External housing in stainless steel.
- 3 Adjustable ball bearing pre-lubricated by means of grease-nipple or a quick coupler.
- 4 Ball-type grease-nipple.
- 5 Clip-on safety cap (accessory). Open version achievable by pressing in the shaft against the internal of the cap.
- 6 Washer for grease-nipple.
- 7 Heavy duty O-Ring.

Ø d mm	TYPE	CODE	SAFETY CAP CODE	DIMENSIONS (mm)											BEARING LOAD RATINGS	
				D	E	G	H	J	Z	T	m	n	U	V	DYNAMIC C (N)	STATIC Co (N)

SHAFT LOCKING WITH GRUB SCREWS																
30	UST	51206T	50011	40	5.9	M6	12	14.5	27	34	22	8	42	52	15000	11300
30	USL	51206L	50011	40	5.9	M6	12	14.5	27	34	22	8	42	52	15000	11300
30	USF	51206F	50011	40	5.9	M6	20	22.5	35	42	22	8	50	60	15000	11300
30	USS	51206S	50011	40	5.9	M6	20	22.5	35	42	22	8	50	60	15000	11300
40	UST	51208T	50004	52.7	8	M8	12	14.5	30.6	44.1	32.1	9	55.5	64.5	22400	17900
40	USL	51208L	50004	52.7	8	M8	12	14.5	30.6	44.1	32.1	9	55.5	64.5	22400	17900
40	USF	51208F	50004	52.7	8	M8	20	22.5	38.6	52.1	32.1	9	63.5	72.5	22400	17900
40	USS	51208S	50004	52.7	8	M8	20	22.5	38.6	52.1	32.1	9	63.5	72.5	22400	17900

SHAFT LOCKING WITH ECCENTRIC RING																
30	UST-B	51206TB	50011	44.5	6.2	M8	12	14.5	27	38.9	26.9	9	42	52	15000	11300
30	USL-B	51206LB	50011	44.5	6.2	M8	12	14.5	27	38.9	26.9	9	42	52	15000	11300
30	USF-B	51206FB	50011	44.5	6.2	M8	20	22.5	35	46.9	26.9	9	50	60	15000	11300
30	USS-B	51206SB	50011	44.5	6.2	M8	20	22.5	35	46.9	26.9	9	50	60	15000	11300
40	UST-B	51208TB	50004	60.3	7	M10	12	14.5	30.6	49.6	34.6	9	55.5	64.5	22400	17900
40	USL-B	51208LB	50004	60.3	7	M10	12	14.5	30.6	49.6	34.6	9	55.5	64.5	22400	17900
40	USF-B	51208FB	50004	60.3	7	M10	20	22.5	38.6	54.6	34.6	9	63.5	72.5	22400	17900
40	USS-B	51208SB	50004	60.3	7	M10	20	22.5	38.6	54.6	34.6	9	63.5	72.5	22400	17900

COLOUR

- Safety cap in yellow.
- For sufficient quantities parts can be produced in different colours.



accessory