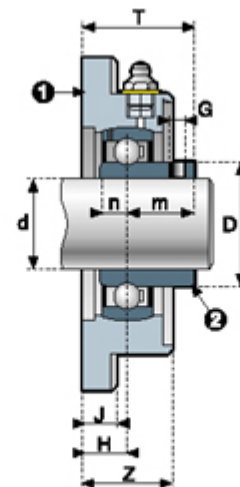
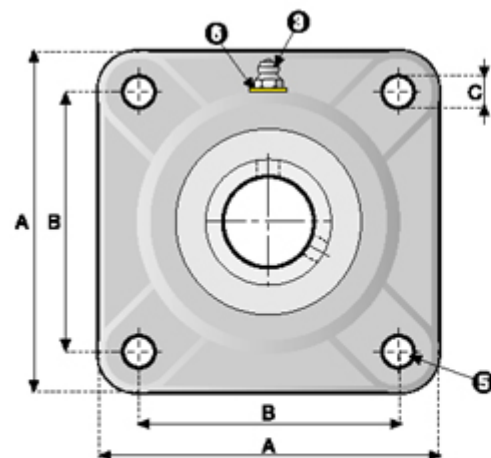
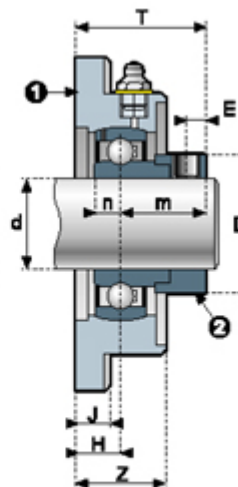


Series **UCFQ**

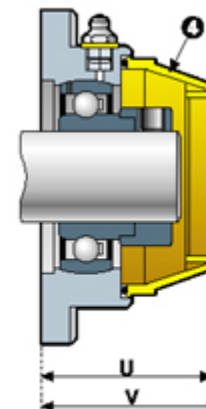
Flanged bearing with solid housings for plain shafts d 12-15-16-17-20-25-30-35-40 mm



version with
grub screws



version with
eccentric ring



COMPONENTS

- 1 Housing in plastic material.
- 2 Adjustable ball bearing, pre-lubricated, lubricated by means of grease-nipple or a quick coupler.
- 3 Ball-type grease-nipple.
- 4 Clip-on safety cap (accessory). Open version achievable by pressing in the shaft against the internal side of the cap.
- 5 Spacers to reinforce fixing holes.
- 6 Washer for grease-nipple.

 accessory

Ø d mm	CODE VERSION (PA)		SAFETY CAP CODE		DIMENSIONS (mm)														BEARING LOAD RATINGS		MAX RADIAL LOAD CAPACITY ON PLASTIC HOUSING PA (N)	WEIGHT (Kg)
	GREY	BLACK	Closed	Open	A	B	C	D	E	G	H	J	Z	T	m	n	U	V	DYNAMIC C (N)	STATIC Co (N)		

SHAFT LOCKING WITH GRUB SCREWS																						
12	50201Q	50201V	50024	50024. APE	76	54	11	24.2	5.3	M6x0.75	16.5	10	26	32.5	16	6	40.5	42.5	7300	4760	9000	0.18
15	50202Q	50202V	50024	50024. APE	76	54	11	24.2	5.3	M6x0.75	16.5	10	26	32.5	16	6	40.5	42.5	7300	4760	9000	0.18
16	50016Q	50016V	50024	50024. APE	76	54	11	24.2	5.3	M6x0.75	16.5	10	26	32.5	16	6	40.5	42.5	7300	4760	9000	0.18
17	50203Q	50203V	50024	50024. APE	76	54	11	24.2	5.3	M6x0.75	16.5	10	26	32.5	16	6	40.5	42.5	7300	4760	9000	0.18
20	50204Q	50204V	50013	50013. APE	86	63.5	11	28.5	5.4	M6x0.75	15.5	10	26	33.7	18.2	7	48	50	9850	6580	10000	0.22
25	50205Q	50205V	50009	50009. APE	95	70	11	34	5.4	M6x0.75	17	12.5	29	36.5	19.5	7.5	52	54	10800	7800	10800	0.32
30	50206Q	50206V	50010	50010. APE	108	82.5	11	40	5.9	M6x0.75	14.5	12.5	29	36.5	22	8	56	58	15000	11300	11500	0.48
35	50207Q	50207V	50010	50010. APE	118	92	14	46.7	7.4	M6x0.75	18	16	33	43.5	25.5	9.5	60	62	19700	15300	12000	0.63
40	50208Q	50208V	50014	50014. APE	130	101.5	14	52.7	8	M8x1.00	18	16	35	50.1	32.1	9	58	60	22400	17900	12500	0.80

SHAFT LOCKING WITH ECCENTRIC RING																						
12	50201QB	50201VB	50024	50024. APE	76	54	11	28.5	5	M6x0.75	16.5	10	26	38.5	22	6	40.5	42.5	7300	4760	9000	0.21
15	50202QB	50202VB	50024	50024. APE	76	54	11	28.5	5	M6x0.75	16.5	10	26	38.5	22	6	40.5	42.5	7300	4760	9000	0.21
16	50016QB	50016VB	50024	50024. APE	76	54	11	28.5	5	M6x0.75	16.5	10	26	38.5	22	6	40.5	42.5	7300	4760	9000	0.21
17	50203QB	50203VB	50024	50024. APE	76	54	11	28.5	5	M6x0.75	16.5	10	26	38.5	22	6	40.5	42.5	7300	4760	9000	0.21
20	50204QB	50204VB	50013	50013. APE	86	63.5	11	33.3	5	M6x0.75	15.5	10	26	39.1	23.6	7.5	48	50	9850	6580	10000	0.25
25	50205QB	50205VB	50009	50009. APE	95	70	11	38	5	M6x0.75	17	12.5	29	40.6	23.6	7.5	52	54	10800	7800	10800	0.37
30	50206QB	50206VB	50010	50010. APE	108	82.5	11	44.5	6.2	M8x1.00	14.5	12.5	29	41.4	26.9	9	56	58	15000	11300	11500	0.52
35	50207QB	50207VB	50010	50010. APE	118	92	14	55.6	7	M10x1.25	18	16	33	47.6	29.6	9.5	60	62	19700	15300	12000	0.69
40	50208QB	50208VB	50014	50014. APE	130	101.5	14	60.3	7	M10x1.25	18	16	35	52.6	34.6	9	58	60	22400	17900	12500	0.87

Ø d mm	CODE VERSION (PA)		SAFETY CAP CODE		DIMENSIONS (mm)														BEARING LOAD RATINGS		MAX RADIAL LOAD CAPACITY ON PLASTIC HOUSING PA (N)	WEIGHT (Kg)
	GREY	BLACK	Closed	Open	A	B	C	D	E	G	H	J	Z	T	m	n	U	V	DYNAMIC C (N)	STATIC Co (N)		

STAINLESS STEEL BEARING (with grub screws)																						
20	50204Q/SS	50204V/SS	50013	50013. APE	86	63.5	11	28.5	5.4	M6x0.75	15.5	10	26	33.7	18.2	7.6	48	50	7300	4900	9000	0.22
25	50205Q/SS	50205V/SS	50009	50009. APE	95	70	11	34	5.4	M6x0.75	17	12.5	29	36.8	19.8	7.6	52	54	8100	5800	10000	0.32
30	50206Q/SS	50206V/SS	50010	50010. APE	108	82.5	11	40	5.9	M6x0.75	14.5	12.5	29	36.8	22.2	9	56	58	11250	8400	10800	0.48
35	54207Q/SS	50207V/SS	50010	50010. APE	118	92	14	46.7	7.4	M6x0.75	18	16	33	43.4	25.4	9.6	60	62	14700	11400	11500	0.63
40	54208Q/SS	50208V/SS	50014	50014. APE	130	101.5	14	52.7	8	M8x1.00	18	16	35	48.1	30.1	11	58	60	16800	13400	12500	0.80

The dimension of the housings related to codes printed in bold letters are unified according to international standards.

COLOUR

- Bearing support in grey or black.
- Safety cap in yellow.
- For sufficient quantities parts can be produced in different colours.