



- **Waterproof housing**
- **PAFV polyamide housing**

High mechanical and heat resistance.
Proof to dust, humidity, washouts, steam,
average aggressive chemical agents.

- **Solid flange bearings**

They differ from standard flange versions
for their closed surface structure, ideal for
sanitation.

- **Bearings with Food Grade grease**

• **Material:**

• **PAFV polyamide housing**

- Housing in reinforced polyamide PAFV resin
- Protection cover in polypropylene PP
- Seal and O-ring in NBR rubber (black)
- Ball type nickel plated brass greasing nipple
- Reinforcing bushings on mounting holes and washers in stainless steel AISI 304

• **Continuous operating temperature**

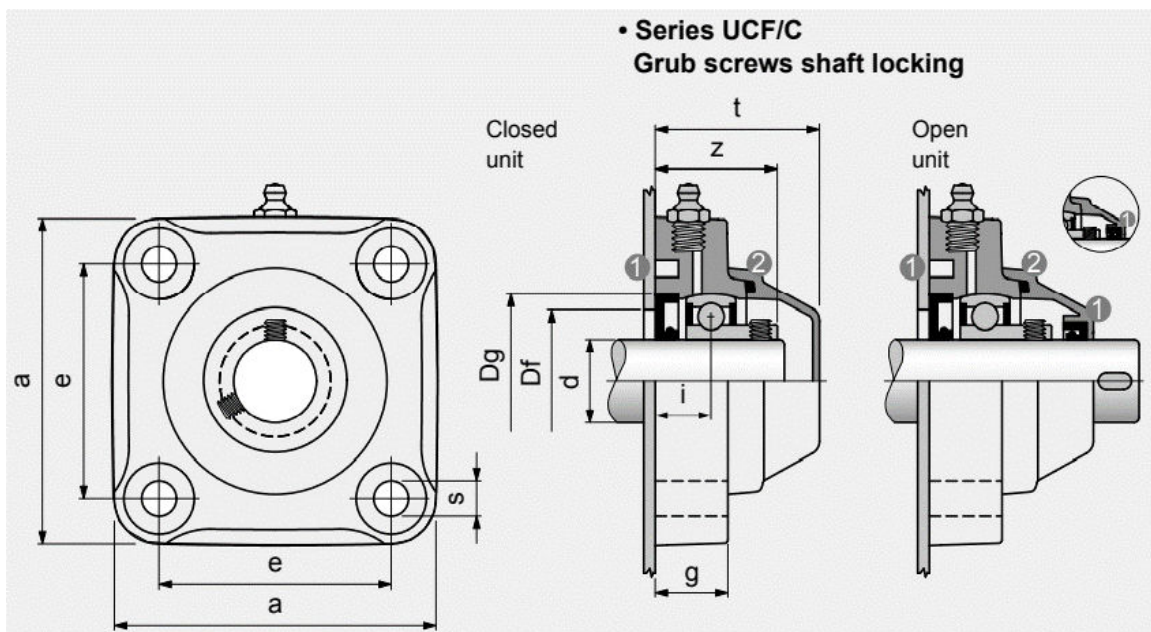
in air : - 20 to + 60°C.

• **Maximum allowed misalignment: 2°.**

• **Bearing**



- Type SB (grub screws shaft locking)
- Chrome alloy steel
- Superagriseal unit
- Prelubricated with lithium/calcium grease
- Can be relubricated



Ø d mm	Housing Material										Bore in frame ¹		Weight Kg	
	Polyamide										Df			
	PAFV													
	Solid													
	Flange (Blue) Cover (Blue)													
Serie	Code	e	a	Dimensions in mm						Dg	Max.	Min.	Bearing	
				s	g	i	z	t						
Grub screws shaft locking • Closed unit														
25	UCF 205 C	B00705121	70	98	11	22,5	16,8	36,3	49,5	52	50	45	Type SB	0,40
30	UCFN 206 C	B00706121	83	110	11	15	20	42	55	62	60	50	Type SB	0,50
35	UCF 207 C	B00707141	92	120	11	26	19,5	43	59	72	70	55	Type SB	0,72
35*	SUCFN 207 C	B00707161	83	110	11	15	19,5	43	59	72	70	55	Type SB	0,61
40	UCF 208 C	B00708141	102	131	11	30	22	47	65,5	80	78	65	Type SB	0,95
40*	SUCFN 208 C	B00708161	83	110	11	15	19	44	66	80	78	65	Type SB	0,82
Grub screws shaft locking • Open unit														
25	UCF 205 C	B00705221	70	98	11	22,5	16,8	36,3	49,5	52	50	45	Type SB	0,40
30	UCFN 206 C	B00706221	83	110	11	15	20	42	55	62	60	50	Type SB	0,50
35	UCF 207 C	B00707241	92	120	11	26	19,5	43	59	72	70	55	Type SB	0,72
35*	SUCFN 207 C	B00707261	83	110	11	15	19,5	43	59	72	70	55	Type SB	0,61
40	UCF 208 C	B00708241	102	131	11	30	22	47	65,5	80	78	65	Type SB	0,95
40*	SUCFN 208 C	B00708261	83	110	11	15	19	44	66	80	78	65	Type SB	0,82

* = Version with special fixing holes.

1) = Dimensions Df max / Df min must be respected to ensure positive retention of the seals and to allow air bleeding during lubrication.

Packaging : 4 pieces.



- Austenitic stainless steel surface
- Waterproof housing
- PAFV polyamide housing

High mechanical and heat resistance. Proof to dust, humidity, washouts, steam, average aggressive chemical agents.

- Solid flange bearings

They differ from standard flange versions for their closed surface structure, ideal for sanitation.

- Bearings with Food Grade grease

• **Material:**

• **PAFV polyamide housing**

- Housing in reinforced polyamide PAFV resin
- Protection cover in polypropylene PP
- Seal and O-ring in NBR rubber (black)
- Ball type nickel plated brass greasing nipple
- Reinforcing bushings on mounting holes and washers in stainless steel AISI 304

• **Continuous operating temperature**

in air : - 20 to + 60°C.

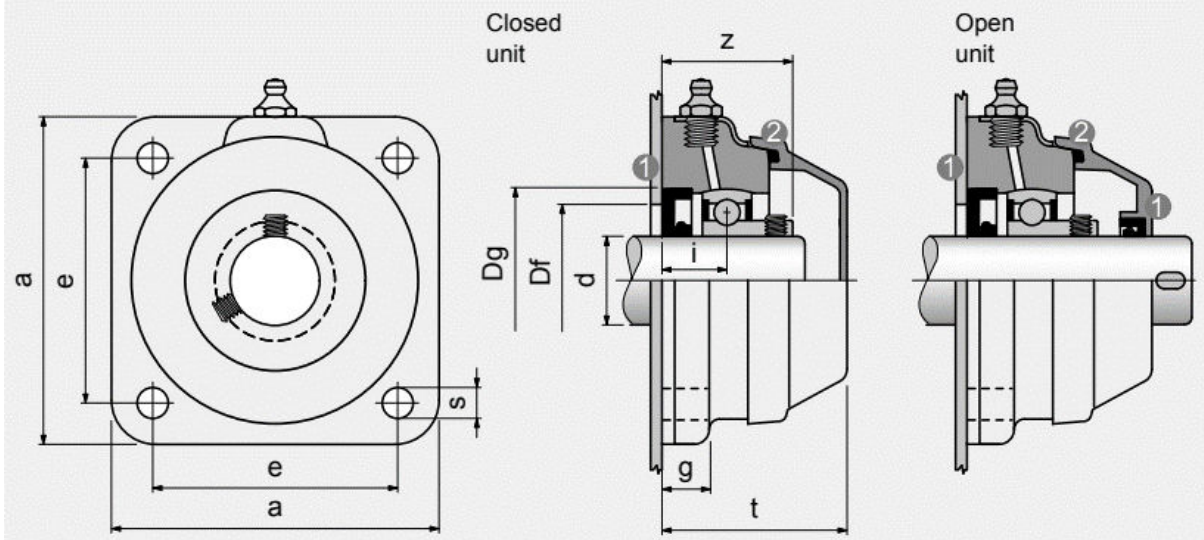
• **Maximum allowed misalignment: 2°.**

• **Bearing**



- Type SB (grub screws shaft locking)
- Chrome alloy steel
- Superagriseal unit
- Prelubricated with lithium/calcium grease
- Can be relubricated

• **Series UCFS/C**
Grub screws shaft locking



Housing Material Polyamide PAFV with austenitic stainless steel surface Solid															
Ø d mm	Serie	Flange (Blue) Cover (Blue) Code	e	a	Dimensions in mm					t	Dg	Bore in frame¹ Df		Bearing	Weight Kg
Grub screws shaft locking • Closed unit															
30	UCFS 206 C	B00706141	83	111	10,5	15,9	22	44	65,8	62	60	50	Type SB	0,73	
35*	SUCFS 207 C	B00707121	83	111	10,5	15,9	22	45,5	65,8	72	70	55	Type SB	0,84	
40*	SUCFS 208 C	B00708121	83	111	10,5	15,9	22	47	65,8	80	78	65	Type SB	0,94	
Grub screws shaft locking • Open unit															
30	UCFS 206 C	B00706241	83	111	10,5	15,9	22	44	65,8	62	60	50	Type SB	0,73	
35*	SUCFS 207 C	B00707221	83	111	10,5	15,9	22	45,5	65,8	72	70	55	Type SB	0,84	
40*	SUCFS 208 C	B00708221	83	111	10,5	15,9	22	47	65,8	80	78	65	Type SB	0,94	

* = Version with special fixing holes.

1) = Dimensions Df max / Df min must be respected to ensure positive retention of the seals and to allow air bleeding during lubrication.
Packaging : 4 pieces.



- **Waterproof housing**
- **PAFV polyamide housing**

High mechanical and heat resistance. Proof to dust, humidity, washouts, steam, average aggressive chemical agents.

- **Solid flange bearings**

They differ from standard flange versions for their closed surface structure, ideal for sanitation.

- **Bearings with Food Grade grease**

• **Material:**

• **PAFV polyamide housing**

- Housing in reinforced polyamide PAFV resin
- Protection cover in polypropylene PP
- Seal and O-ring in NBR rubber (black)
- Ball type nickel plated brass greasing nipple
- Reinforcing bushings on mounting holes and washers in stainless steel AISI 304

• **Continuous operating temperature**

in air : - 20 to + 60°C.

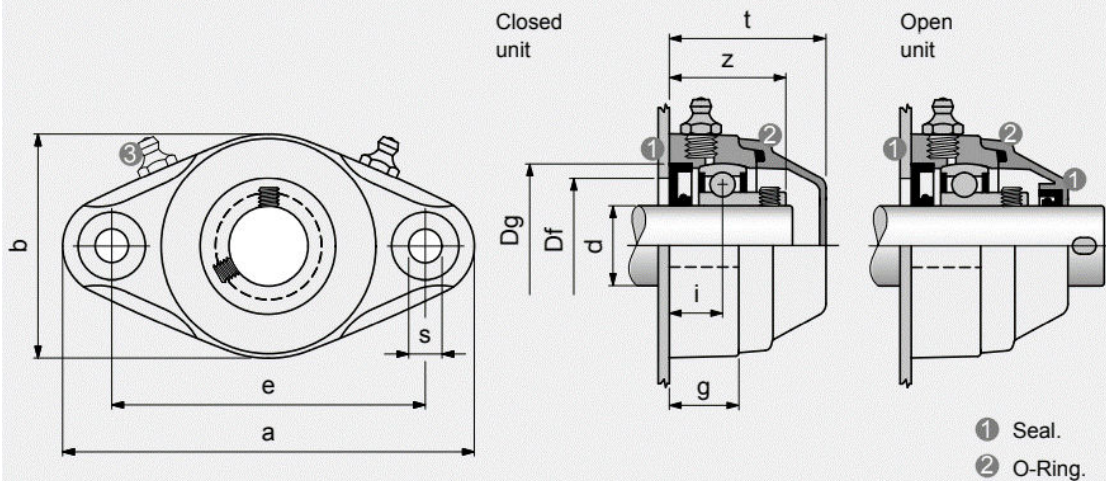
• **Maximum allowed misalignment: 2°.**

• **Bearing**



- Type SB (grub screws shaft locking)
- Chrome alloy steel
- Superagriseal unit
- Prelubricated with lithium/calcium grease
- Can be relubricated

• **Series UCFL/C**
Grub screws shaft locking

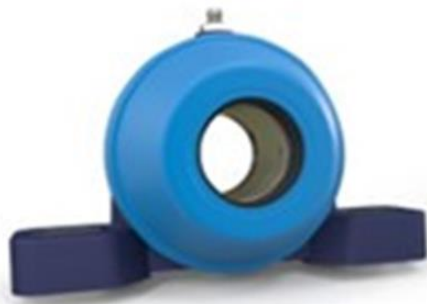


Ø d mm	Housing Material											Bore in		Bearing	Weight Kg	
	Serie	Polyamide PAFV Solid Flange (Blue) Cover (Blue)	Dimensions in mm									frame¹				
			Code	e	a	b	s	g	i	z	t	Dg	Df			
													Max.			Min.
Grub screws shaft locking • Closed unit																
20	UCFL 204 C	B00704101	90	116	62	11	20	15,2	33,2	46	47	45	40	Type SB	0,25	
20*	SUCFLN 204 C	B00704111	76,5	100	70	11	11	15,2	33,2	49	47	45	40	Type SB	0,21	
25	UCFL 205 C	B00705101	99	130	71	11	22,5	16,8	36,3	49,5	52	50	45	Type SB	0,33	
25*	SUCFLN 205 C	B00705131	90	122	85	11	15	16,8	36,3	54	52	50	45	Type SB	0,28	
30	UCFLN 206 C	B00706101	117	149	85	11	15	20	42	55	62	60	50	Type SB	0,37	
30*	SUCFL 206 C	B00706131	99	148	85	11	26	20	42	56	62	60	50	Type SB	0,42	
35	UCFL 207 C	B00707291	130	162	93	11	26	19,5	43	59	72	70	55	Type SB	0,65	
35*	SUCFL 207 C	B00707201	117	148	112	11	26	19,5	43	62	72	70	55	Type SB	0,70	
40	UCFL 208 C	B00708111	144	176	102	11	30	22	47	65,5	80	78	65	Type SB	0,90	
40*	SUCFL 208 C	B00708101	117	148	112	11	26	19	44	62	80	78	65	Type SB	0,74	
Grub screws shaft locking • Open unit																
20	UCFL 204 C	B00704201	90	116	62	11	20	15,2	33,2	46	47	45	40	Type SB	0,25	
20*	SUCFLN 204 C	B00704211	76,5	100	70	11	11	15,2	33,2	49	47	45	40	Type SB	0,21	
25	UCFL 205 C	B00705201	99	130	71	11	22,5	16,8	36,3	49,5	52	50	45	Type SB	0,33	
25*	SUCFLN 205 C	B00705231	90	122	85	11	15	16,8	36,3	54	52	50	45	Type SB	0,28	
30	UCFLN 206 C	B00706201	117	149	85	11	15	20	42	55	62	60	50	Type SB	0,37	
30*	SUCFL 206 C	B00706231	99	148	85	11	26	20	42	56	62	60	50	Type SB	0,42	
35	UCFL 207 C	B00707191	130	162	93	11	26	19,5	43	59	72	70	55	Type SB	0,65	
35*	SUCFL 207 C	B00707101	117	148	112	11	26	19,5	43	62	72	70	55	Type SB	0,70	
40	UCFL 208 C	B00708211	144	176	102	11	30	22	47	65,5	80	78	65	Type SB	0,90	
40*	SUCFL 208 C	B00708201	117	148	112	11	26	19	44	62	80	78	65	Type SB	0,74	

* = Version with special fixing holes.

1) = Dimensions Df max / Df min must be respected to ensure positive retention of the seals and to allow air bleeding during lubrication.

Packaging : 4 pieces.



- **Waterproof housing**
- **PAFV polyamide housing**

High mechanical and heat resistance. Proof to dust, humidity, washouts, steam, average aggressive chemical agents.

- **Solid flange bearings**

They differ from standard flange versions for their closed surface structure, ideal for sanitation.

- **Bearings with Food Grade grease**

• **Material:**

• **PAFV polyamide housing**

- Housing in reinforced polyamide PAFV resin
- Protection cover in polypropylene PP
- Seal and O-ring in NBR rubber (black)
- Ball type nickel plated brass greasing nipple
- Reinforcing bushings on mounting holes and washers in stainless steel AISI 304

• **Continuous operating temperature**

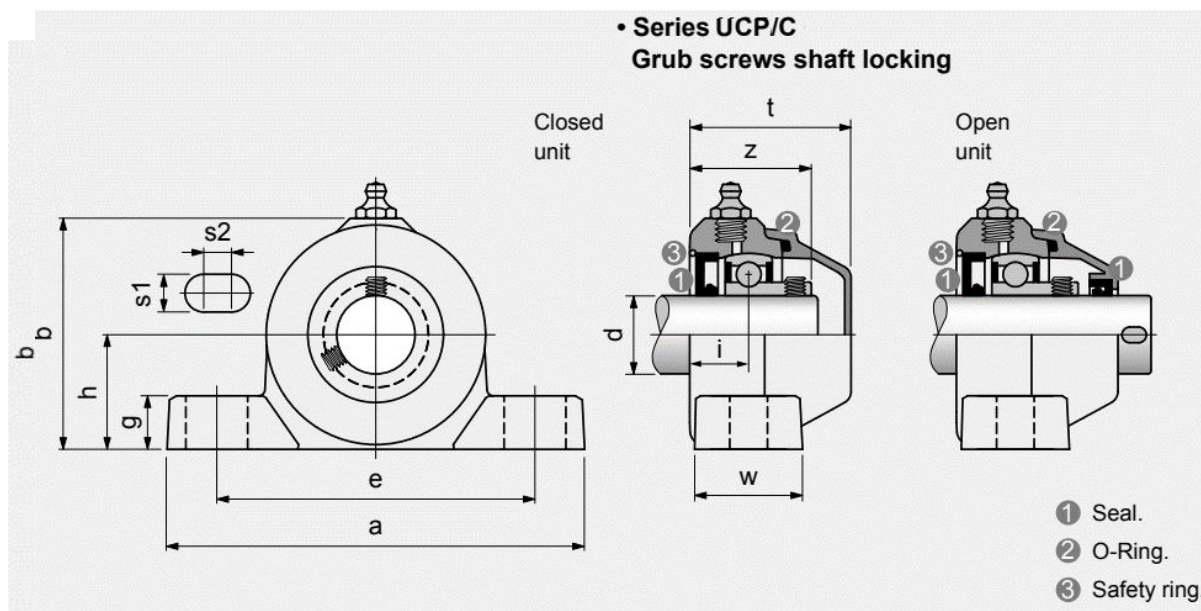
in air : - 20 to + 60°C.

• **Maximum allowed misalignment: 2°.**

• **Bearing**

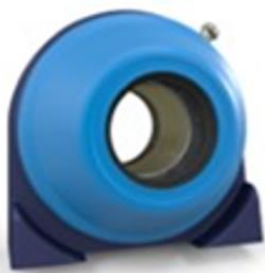


- Type SB (grub screws shaft locking)
- Chrome alloy steel
- Superagriseal unit
- Prelubricated with lithium/calcium grease
- Can be relubricated



		Housing Material																
		Polyamide																
		PAFV																
		Solid																
Ø		Flange (Blue)																
d		Cover (Blue)																
mm	Serie	Code		e	a	h	b	Dimensions in mm						i	z	t	Bearing	Weight
								s1	s2	g	w						Kg	
Grub screws shaft locking • Closed unit																		
20	UCP 204 C	B00704121		96	128	33,3	67	12	10	17	30	18,9	36,9	49,7	Type SB		0,27	
25	UCP 205 C	B00705181		106	140	36,5	75	12	10	17	34,5	18,8	38,3	51,5	Type SB		0,33	
30	UCP 206 C	B00706181		121	163	42,9	88	14	10	20	36	19,7	41,7	55	Type SB		0,49	
35	UCP 207 C	B00707131		126	167	47,6	98	14	10	20	38,6	21,3	44,8	61	Type SB		0,64	
40	UCP 208 C	B00708181		136	185	50	102	14	10	20	38,6	25	50	66,5	Type SB		0,84	
Grub screws shaft locking • Open unit																		
20	UCP 204 C	B00704221		96	128	33,3	67	12	10	17	30	18,9	36,9	49,7	Type SB		0,27	
25	UCP 205 C	B00705281		106	140	36,5	75	12	10	17	34,5	18,8	38,3	51,5	Type SB		0,33	
30	UCP 206 C	B00706281		121	163	42,9	88	14	10	20	36	19,7	41,7	55	Type SB		0,49	
35	UCP 207 C	B00707231		126	167	47,6	98	14	10	20	38,6	21,3	44,8	61	Type SB		0,64	
40	UCP 208 C	B00708281		136	185	50	102	14	10	20	38,6	25	50	66,5	Type SB		0,84	

Packaging : 4 pieces.



- **Waterproof housing**
- **PAFV polyamide housing**

High mechanical and heat resistance. Proof to dust, humidity, washouts, steam, average aggressive chemical agents.

- **Solid flange bearings**

They differ from standard flange versions for their closed surface structure, ideal for sanitation.

- **Bearings with Food Grade grease**

• **Material:**

• **PAFV polyamide housing**

- Housing in reinforced polyamide PAFV resin
- Protection cover in polypropylene PP
- Seal and O-ring in NBR rubber (black)
- Ball type nickel plated brass greasing nipple
- Reinforcing bushings on mounting holes and washers in stainless steel AISI 304

• **Continuous operating temperature**

in air : - 20 to + 60°C.

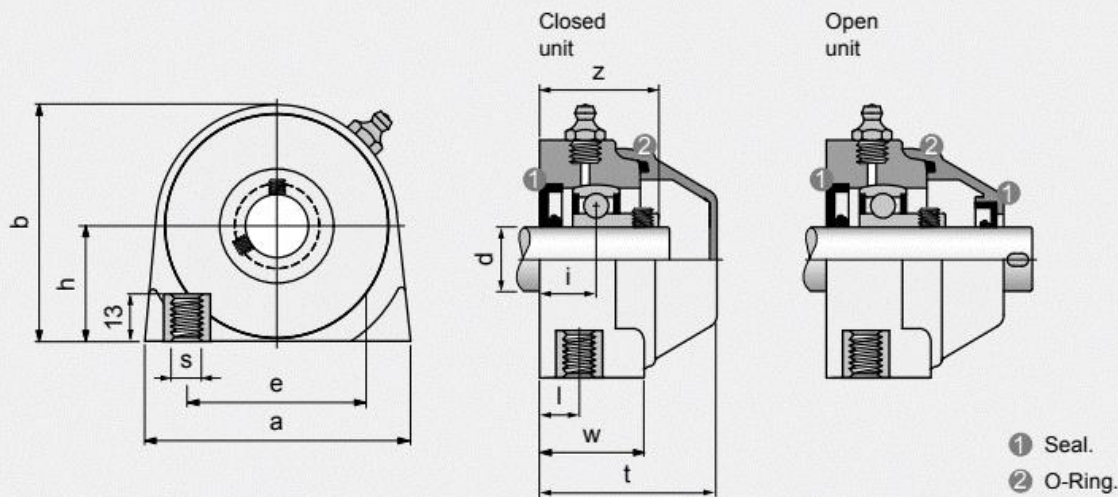
• **Maximum allowed misalignment: 2°.**

• **Bearing**



- Type SB (grub screws shaft locking)
- Chrome alloy steel
- Superagriseal unit
- Prelubricated with lithium/calcium grease
- Can be relubricated

• **Series UCPA/C**
Grub screws shaft locking



Ø d mm	Housing Material														Bearing	Weight Kg
	Polyamide															
	PAFV															
	Solid															
		Flange (Blue)	Dimensions in mm													
	Serie	Cover (Blue)	e	a	h	b	s	w	i	l	z	t				
		Code														
Grub screws shaft locking • Closed unit																
20	UCPA 204 C	B00704181	50,8	70	33,2	65	M8	28	15,2	10	33,2	49	Type SB	0,25		
25	UCPA 205 C	B00705191	50,8	75	36,5	72	M10	30	16,8	12	36,5	52	Type SB	0,29		
Grub screws shaft locking • Open unit																
20	UCPA 204 C	B00704281	50,8	70	33,2	65	M8	28	15,2	10	33,2	49	Type SB	0,25		
25	UCPA 205 C	B00705291	50,8	75	36,5	72	M10	30	16,8	12	36,5	52	Type SB	0,29		

Packaging : 4 pieces.



- **Waterproof housing**
- **PAFV polyamide housing**

High mechanical and heat resistance. Proof to dust, humidity, washouts, steam, average aggressive chemical agents.

- **Solid flange bearings**

They differ from standard flange versions for their closed surface structure, ideal for sanitation.

- **Bearings with Food Grade grease**

• **Material:**

• **PAFV polyamide housing**

- Housing in reinforced polyamide PAFV resin
- Protection cover in polypropylene PP
- Seal and O-ring in NBR rubber (black)
- Ball type nickel plated brass greasing nipple
- Reinforcing bushings on mounting holes and washers in stainless steel AISI 304

• **Continuous operating temperature**

in air : - 20 to + 60°C.

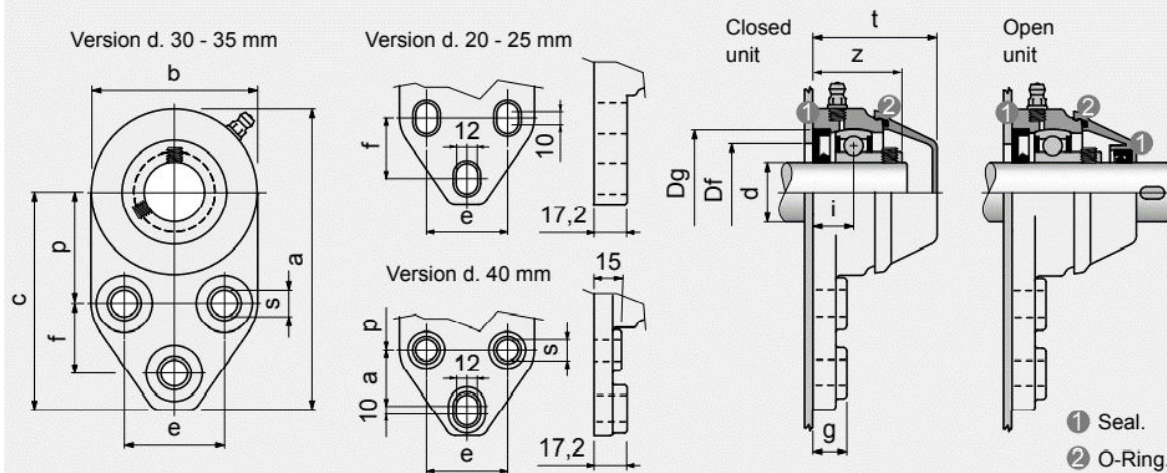
• **Maximum allowed misalignment: 2°.**

• **Bearing**



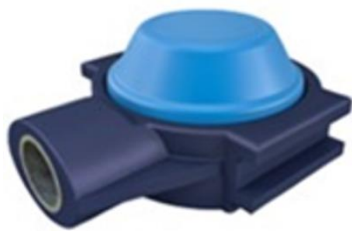
- Type SB (grub screws shaft locking)
- Chrome alloy steel
- Superagriseal unit
- Prelubricated with lithium/calcium grease
- Can be relubricated

• **Series UCFB/C**
Grub screws shaft locking



Ø d mm	Housing Material															Bore in Frame ¹⁾		Weight Kg
	Serie	Polyamide														Df		
		PAFV																
		Solid																
		Flange (Blue)	Dimensions in mm															
		Cover (Blue)	a	b	c	p	e	f	s	g	i	z	t	Dg	Max.	Min.	Bearing	
Code																		
Grub screws shaft locking • Closed unit																		
20	UCFB 204 C	B00704151	124,2	68,8	89,8	46	41,3	28,6	11	14	16,4	34,4	49	47	45	40	Type SB	0,26
25	UCFB 205 C	B00705151	124,2	68,8	89,8	46	41,3	28,6	11	14	17,8	37,3	52	52	50	45	Type SB	0,32
30	UCFB 206 C	B00706111	138,6	81,3	97,9	52,4	47,6	31,7	11	14	20	42	55	62	60	50	Type SB	0,47
35	UCFB 207 C	B00707111	154,5	93,7	107,6	60,3	50,8	31,7	13	15	19,5	43	59	72	70	55	Type SB	0,64
40	UCFB 208 C	B00708151	164	100	114	60	50	31	13	-	22	47	66,5	80	78	65	Type SB	0,84
Grub screws shaft locking • Open unit																		
20	UCFB 204 C	B00704251	124,2	68,8	89,8	46	41,3	28,6	11	14	16,4	34,4	49	47	45	40	Type SB	0,26
25	UCFB 205 C	B00705251	124,2	68,8	89,8	46	41,3	28,6	11	14	17,8	37,3	52	52	50	45	Type SB	0,32
30	UCFB 206 C	B00706211	138,6	81,3	97,9	52,4	47,6	31,7	11	14	20	42	55	62	60	50	Type SB	0,47
35	UCFB 207 C	B00707211	154,5	93,7	107,6	60,3	50,8	31,7	13	15	19,5	43	59	72	70	55	Type SB	0,64
40	UCFB 208 C	B00708251	164	100	114	60	50	31	13	-	22	47	66,5	80	78	65	Type SB	0,84

¹⁾ = Dimensions Df max / Df min must be respected to ensure positive retention of the seals and to allow air bleeding during lubrication.
Packaging : 4 pieces.



- **Material:**
- **PAFV polyamide housing**
 - Housing in reinforced polyamide PAFV resin
 - Protection cover in polypropylene PP
 - Seal and O-ring in NBR rubber (black)
 - Ball type nickel plated brass greasing nipple
 - Reinforcing bushings on mounting holes and washers in stainless steel AISI 304

- **Continuous operating temperature**
in air : - 20 to + 60°C.

- **Maximum allowed misalignment: 2°.**

• **Bearing**



- Type SB (grub screws shaft locking)
- Chrome alloy steel
- Superagriseal unit
- Prelubricated with lithium/calcium grease
- Can be relubricated

- **Waterproof housing**
- **PAFV polyamide housing**

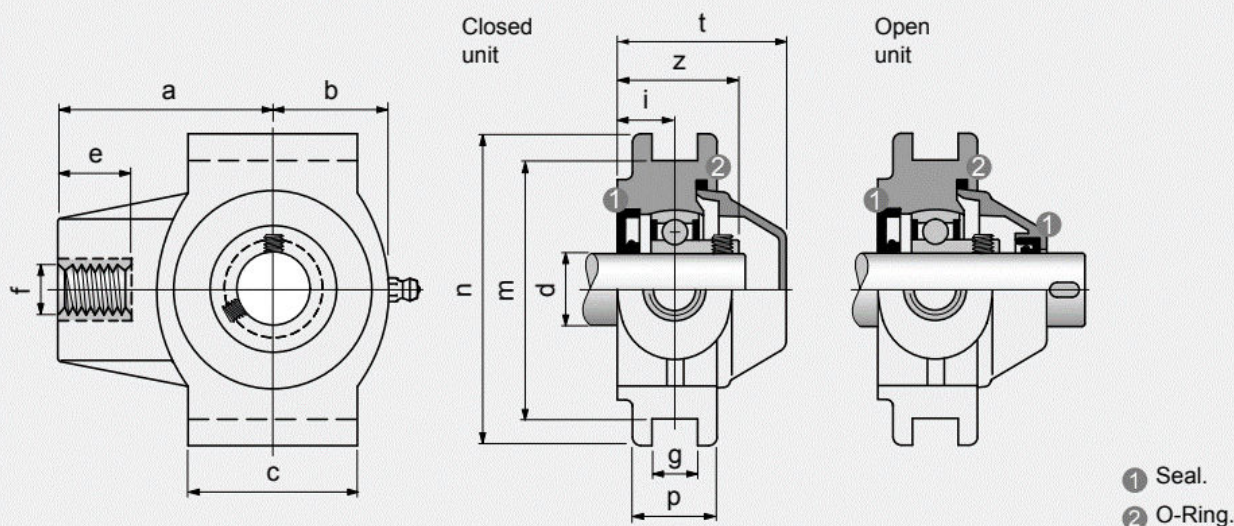
High mechanical and heat resistance. Proof to dust, humidity, washouts, steam, average aggressive chemical agents.

- **Solid flange bearings**

They differ from standard flange versions for their closed surface structure, ideal for sanitation.

- **Bearings with Food Grade grease**

• **Series UCT/C**
Grub screws shaft locking



Ø d mm	Housing Material		Dimensions in mm													Weight Kg
	Serie	Polyamide PAFV Solid	a	b	c	e	f	g	i	m	n	p	z	t	Bearing	
		Flange (Blue) Cover (Blue)														
Grub screws shaft locking • Closed unit																
20	UCT 204 C	B00704191	63,5	34	50	28	M16	13,5	17	76,2	92	25	35	50	Type SB	0,33
25	UCT 205 C	B00705161	68,5	39,5	50	28	M20	13,5	17	76,2	92	25	36,5	52	Type SB	0,39
30	UCT 206 C	B00706151	77	48	57	28	M24	13,5	18,5	89	104	28	40,5	55	Type SB	0,50
Grub screws shaft locking • Open unit																
20	UCT 204 C	B00704291	63,5	34	50	28	M16	13,5	17	76,2	92	25	35	50	Type SB	0,33
25	UCT 205 C	B00705261	68,5	39,5	50	28	M20	13,5	17	76,2	92	25	36,5	52	Type SB	0,39
30	UCT 206 C	B00706251	77	48	57	28	M24	13,5	18,5	89	104	28	40,5	55	Type SB	0,50

Packaging : 4 pieces.