

BT BERGAMO
TRASMISSIONI

Koyo®

SUPPORTI ORIENTABILI A CUSCINETTO





dal 1994

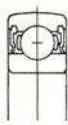
Bergamo Trasmissioni s.r.l.

Opera nel settore della distribuzione di Prodotti industriali per l'industria Metalmeccanica, siderurgica, chimica, Tessile, e agricola.

Nel corso degli anni Bergamo Trasmissioni ha ampliato la propria presenza sul territorio della Lombardia e in modo capillare sulle provincie di Bergamo, Brescia, Lecco, Como e Cremona, divenendo importante punto di riferimento del mondo imprenditoriale.

Nel 1996 apre una filiale a Castelmella (BS)

ESECUZIONE	TIPO	PAG.
	UCP 200	10
	UCP X00	12
	UCP 300	14
	UKP 200	16
	UKP X00	18
	UKP 300	20
	UCF 200	22
	UCF X00	24
	UCF 300	26
	UKF 200	28
	UKF X00	30
	UKF 300	32
	UCFS 300	42
	UKFS 300	44
	UCFC 200	34
	UCFC X00	36
	UKFC 200	38
	UKFC X00	40
	UCFL 200	46
	UKFL 200	48
	UCT 200	50
	UCT X00	52
	UCT 300	54
	UKT 200	56
	UKT X00	58
	UKT 300	60
	UCT - HT 200 UCTX - HT00	62
	UCC 200	63
	UCC X00	64
	UKC 200	65
	UKC X00	66
	UCPH 200	67
	UKPH 200	68
	UCPA 200	69
	UKPA 200	70
	UCFA 200	71
	UKFA 200	72
	UCFB 200	73
	UKFB 200	74
	UCHA 200	75
	UKHA 200	76

SUPP.	ESECUZIONE	TIPO	PAG.
acciaio stampato		SBPP 200	77
		SBPF 200	78
		SBPFD 200	79
		SBPFL 200	80
		SBPTH 200	81
		UCP200 H1S6 UCSP 200 H1S6	89
acciaio inossidabile		UCFL 200 H1S6 UCSFL 200 H1S6	90
		UP 000	92
lega alluminio		UFL 000	93
		RU	96
antivibranti		UC 200	82
		UC X00	83
		UC 300	84
		UK 200	85
		UK X00	86
		UK 300	87
		UC 200 - S6 SU 000 SB - SBB 200	91
			94
		CB 200 CB 300	95

PRELUBRIFICAZIONE - Tutti i supporti KOYO sono prelubrificati, cioè completi della normale carica di grasso e pertanto pronti per l'immediata messa in opera. Tale carica di grasso, in normali condizioni di lavoro e di ambiente, è sufficiente a garantire una perfetta lubrificazione per un lungo periodo di funzionamento.

RILUBRIFICAZIONE - I supporti KOYO nelle versioni con corpo esterno in ghisa o in acciaio inossidabile sono muniti di un ingrassatore che offre la possibilità di effettuare periodiche rilubrificazioni ad intervalli che variano in funzione della velocità, del carico e delle condizioni ambientali.

I valori riportati a TAB. 1 sono basati su un funzionamento di 8÷10 ore giornaliere.

INTERVALLI DI LUBRIFICAZIONE

TEMPERATURA °C	CONDIZIONI DI LAVORO			Cuscinetto	Tipo di grasso
	pulito	polveroso	polveroso e umido		
fino a 50° fino a 70° fino a 100°	non ingrassare 12 MESI 6 MESI	12 MESI 4 MESI 2 MESI	4 MESI 1 MESE 15 GIORNI	standard	LITIO
fino a 120° fino a 150°	2 MESI 15 GIORNI	15 GIORNI 5 GIORNI	5 GIORNI 2 GIORNI	A - termoresistente D3 K2	CALCIO
fino a 180° fino a 200°	7 GIORNI 3 GIORNI	2 GIORNI 1 GIORNO	1 GIORNO 1 GIORNO	B - termoresistente D1 K2	SPECIALE

TAB. 1

Per condizioni normali di funzionamento impiegare un grasso conforme alla consistente N.L.G.I. n° 2, che sia esente da qualsiasi impurità chimica come acido libero, alcali e privo di impurità meccaniche quali: particelle metalliche, ruggine, polveri abrasive, ecc.

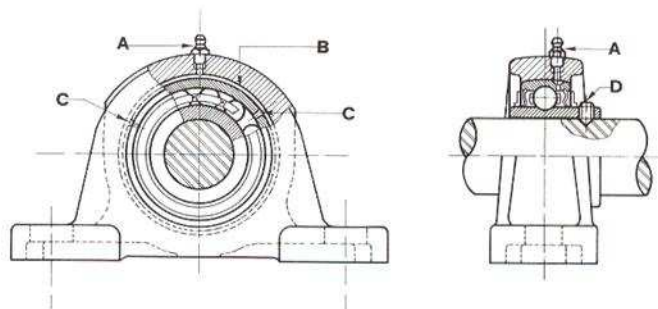
Alcuni lubrificanti che hanno le caratteristiche citate sono: (Alvania R2 - Shell) (Mobilix 2 - Mobil) (Beacon 2 - Esso).

La perfetta rilubrificazione dei supporti KOYO è resa possibile da un ingrassatore del tipo a sfera (A) applicato sulla parete esterna del supporto.

Il grasso pompato gradualmente nell'ingrassatore (A) viene guidato attraverso il canaletto (B), ricavato sull'anello esterno del cuscinetto, fino a raggiungere i due forellini (C), i quali consentono l'entrata del grasso all'interno del cuscinetto.

Alcune norme:

- Non ingrassare mai al primo montaggio.
- Pulire bene l'ingrassatore prima di ogni rilubrificazione.
- Non lubrificare mai con olio.
- Usare solo grasso con caratteristiche simili a quelle indicate - TAB. 1.
- Introdurre dolcemente il grasso facendo ruotare l'albero a mano o a bassa velocità.
- Un ingrassaggio abbondante è nocivo, attenersi alle quantità riportate TAB. 2.



IMPORTANTE - Qualora il cuscinetto fosse stato smontato, fare attenzione che lo stesso venga rimontato in posizione corretta cioè con la parte prolungata dell'anello interno (D) sporgente dal lato ingrassatore (A), solo in tale posizione il canaletto (B) si trova in corrispondenza con l'ingrassatore (A).

QUANTITÀ DI GRASSO

I cuscinetti KOYO vengono normalmente riempiti al 30÷35% percentuale idonea alla maggior parte delle applicazioni.

Una quantità maggiore provoca perdite di grasso e sviluppo di calore per effetto della resistenza idrodinamica. Pertanto nelle periodiche rilubrificazioni immettere le quantità di grasso riportate a TAB. 2.

Negli impieghi a bassa velocità il valore in tabella può essere raddoppiato.

- cuscinetti UK quantità come UC
- cuscinetti con sigillo LIII quantità 1.5 il valore di tabella.

Cuscinetto	Quantità g	Cuscinetto	Quantità g
UC 201	—	UC 305	4,2
UC 202	—	UC 306	5,9
UC 203	—	UC 307	8,1
UC 204	—	UC 308	10,1
UC 205	—	UC 309	12,6
UC 206	UCX 05	UC 310	18,1
UC 207	UCX 06	UC 311	25
UC 208	UCX 07	UC 312	31
UC 209	UCX 08	UC 313	39
UC 210	UCX 09	UC 314	47
UC 211	UCX 10	UC 315	56
UC 212	UCX 11	UC 316	65
UC 213	UCX 12	UC 317	78
UC 214	UCX 13	UC 318	90
UC 215	UCX 14	UC 319	108
UC 216	UCX 15	UC 320	141
UC 217	UCX 16	UC 321	165
UC 218	UCX 17	UC 322	198
—	UCX 18	UC 324	237
—	UCX 20	UC 326	291
—	—	UC 328	337

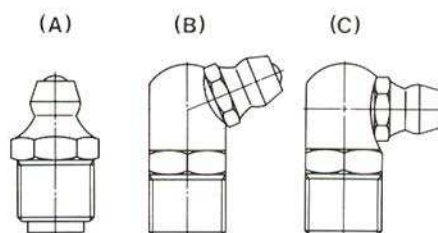
TAB. 2

INGRASSATORI

La maggior parte dei supporti KOYO è corredata di ingrassatori del tipo standard (A). Per esigenze particolari possono essere forniti ingrassatori del tipo (B) o (C).

Supporto	Filettatura
201 - 210 305 - 308 X05 - X09	$\frac{1}{4}$ - 28 UNF
211 - 218 309 - 328 X10 - X20	PT $\frac{1}{8}$

TAB. 3



TEMPERATURE DI LAVORO - I supporti KOYO sono previsti per funzionamento da -20°C a +100°C.

Per condizioni di lavoro con temperature superiori o inferiori al tipo standard possono essere forniti supporti nelle versioni e con le caratteristiche riportate a tabella

Versione	Temperature di lavoro	Tipo di grasso	Caratteristiche del sigillo	Cuscinetto	
				UC	UK
D3K2	-20~+150	CALCIO	Gomma al silicone	C3	C4
D1K2	-18~+220	SPECIALE	Gomma al silicone	C4	C5
D2K2	-50~+120	LITIO	Gomma al silicone	normale	C3

TAB. 4

FISSAGGIO CUSCINETTO

Il fissaggio del cuscinetto all'albero può essere effettuato con GRANI DI BLOCCAGGIO per cuscinetti con foro cilindrico della serie UC oppure con BUSSOLA DI TENSIONE per cuscinetti con foro conico della serie UK.

FISSAGGIO CON GRANI

Il fissaggio del cuscinetto sull'albero avviene per mezzo di due grani a mordente situati sull'anello interno.

Per rendere più razionale tale operazione è consigliabile eseguire sull'albero, in corrispondenza dei grani, delle piccole spianature o impronte. I grani di bloccaggio devono essere serrati a fondo usando l'apposita chiave ed avendo l'avvertenza di eseguire l'operazione a mano, come indicato in figura.

Allo scopo di evitare un bloccaggio eccessivo, che risulterebbe dannoso per il buon funzionamento del cuscinetto, si raccomanda di non superare le coppie di serraggio riportate in tabella.

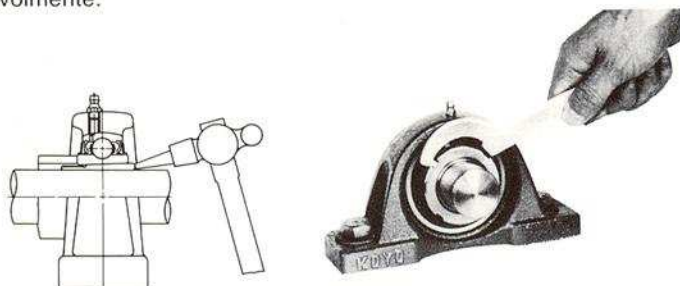


Cuscinetto	Grani di bloccaggio	Coppia di serraggio	
		kg - cm	Nm
SB 201 ~ SB 203	M 5×0,8	30	3
SB 204 ~ SB 206 UC 201 ~ UC 206 UCX 05 ~ UC 305 ~ UC 306	M 6×0,75	40	4
SB 207 ~ UC 207 ~ UC 209 UCX 06 ~ UCX 08 UC 307 ~	M 8×1	86	8,5
UC 210 ~ UC 212 UCX 09 ~ UCX 11 UC 308 ~ UC 309	M 10×1,25	178	17,5
UC 213 ~ UC 218 UCX 12 ~ UCX 17 UC 310 ~ UC 314	M 12×1,5	285	28
UCX 18 ~ UC 315 ~ UC 316	M 14×1,5	356	35
UCX 20 ~ UC 317 ~ UC 319	M 16×1,5	570	56
UC 320 ~ UC 324	M 18×1,5	632	62
UC 326 ~ UC 328	M 20×1,5	846	83

TAB. 5
FISSAGGIO CON BUSSOLA DI TENSIONE

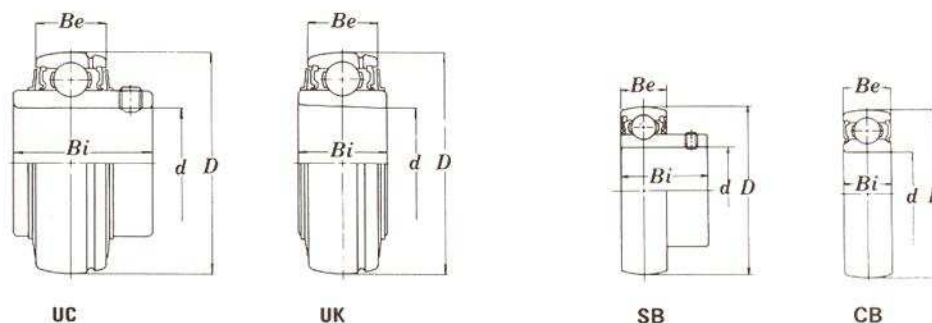
Per un corretto montaggio delle bussole di tensione occorre posizionare il supporto sulla base di appoggio, perfettamente piana, lasciando leggermente allentati i dadi di bloccaggio. Facilitare l'introduzione della bussola picchiettando la superficie esterna con un punzone e trattenendo l'anello interno del cuscinetto mediante un tubo applicato dalla parte opposta. Serrare la ghiera con l'apposita chiave avendo l'avvertenza di non superare i valori di coppia riportati a tabella.

Per i tipi a flangia è necessario assicurarsi che i cuscinetti non siano precaricati assialmente quando i bulloni del basamento sono serrati. Controllare infine, mediante rotazione manuale, che l'albero ruoti agevolmente.



Cuscinetto	Bussola di tensione	Coppia di serraggio	
		kg - cm	Nm
UK 205 UK 206	H 305 H 306	254 305	25 30
UK 207 UK 208	H 307 H 308	407 509	40 50
UK 209 UK 210	H 309 H 310	612 764	60 75
UK 211 UK 212	H 311 H 312	1.019 1.325	100 130
UK 213 UK 215	H 313 H 315	1.529 1.732	150 170
UK 216 UK 217 UK 218	H 316 H 317 H 318	2.038 2.344 2.752	200 230 270

TAB. 6



Tolleranze cuscinetto

Unità = 0,001 mm

Diametro albero		Tolleranza sul foro del cuscinetto								Larghezza Anello interno		Errore di rotazione radiale
		UC		SB		CB						
d		dm		d		dm		d		B _i		
da	a	max.	min.	max.	min.	max.	min.	max.	min.	max.	min.	max.
10	18	+18	0	+22	−4	0	− 8	+3	−11	0	−120	15
19	30	+21	0	+25	−4	0	−10	+3	−13	0	−120	18
31	50	+25	0	+30	−5	0	−12	+3	−15	0	−120	20
51	80	+30	0	+36	−6	0	−15	+4	−19	0	−150	25
81	120	+35	0	+42	−7	−	−	−	−	0	−200	30
121	180	+40	0	+48	−8	−	−	−	−	0	−250	35

dm = media aritmetica tra il diametro maggiore e minore rilevato su due punti dello stesso foro

TAB. 7

Tolleranze albero

Per cuscinetti serie UC - SB - CB

Unità = 0,001 mm

Diametro albero		Tolleranza sul diametro dell'albero						
		Gioco lasco				Gioco stretto		
		j6	h6	h7	h8	k6	k7	m6
da	a	dn > 120000	dn ≤ 120000	dn ≤ 100000	dn ≤ 60000			
10	18	+8~-3	0~-11	0~-18	0~-27	+12~+1	+19~+1	+18~+7
19	30	+9~-4	0~-13	0~-21	0~-33	+15~+2	+23~+2	+21~+8
31	50	+11~-5	0~-16	0~-25	0~-39	+18~+2	+27~+2	+25~+9
51	80	+12~-7	0~-19	0~-30	0~-46	+21~+2	+32~+2	+30~+11
81	120	+13~-9	0~-22	0~-35	0~-54	+25~+3	+38~+3	+35~+13
121	180	+14~-11	0~-25	0~-40	0~-63	+28~+3	+43~+3	+40~+15

TAB. 8

Tolleranze albero

Per cuscinetti serie UK

Unità = 0,001 mm

Diametro albero		Tolleranza sul diametro dell'albero	
da	a	h8	h9
10	18	0~-27	0~-43
19	30	0~-33	0~-52
31	50	0~-39	0~-62
51	80	0~-46	0~-74
81	120	0~-54	0~-87
121	180	0~-63	0~-100

TAB. 9

Velocità massima (n al 1')

Grandezza	Ø d	Serie standard			Serie con sigillo LIII		
		2	X	3	2	X	3
02	15	5800			2300		
03	17	5800			2300		
04	20	5800			2300		
05	25	5100	4300	4600	2100	960	1000
06	30	4300	3700	3900	960	830	870
07	35	3700	3300	3400	830	750	770
08	40	3300	3100	3100	750	690	690
09	45	3100	2800	2700	690	640	620
10	50	2800	2500	2400	640	570	550
11	55	2500	2300	2300	570	520	510
12	60	2300	2200	2100	520	490	470
13	65	2200	2100	1900	490	460	440

TAB. 10

Grandezza	Ø d	Serie standard			Serie con sigillo LIII		
		2	X	3	2	X	3
14	70	2100	2000	1800	460	440	410
15	75	2000	1800	1700	440	410	380
16	80	1800	1700	1600	410	380	360
17	85	1700	1600	1500	380	360	340
18	90	1600	1500	1400	360	340	320
19	95			1400			310
20	100		1300	1300		300	280
21	105			1200			270
22	110			1100			250
24	120			1100			240
26	130			1000			220
28	140			910			200

TAB. 11

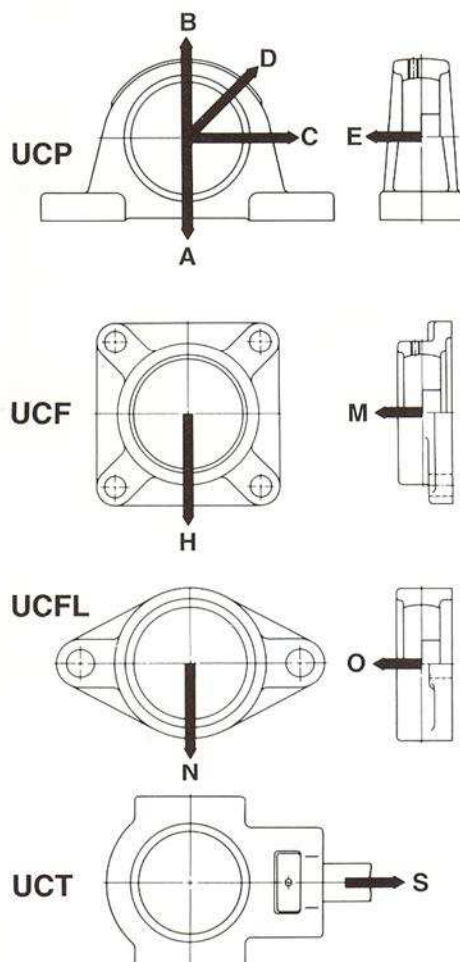
Resistenza a frattura dei supporti in ghisa

La maggior parte dei supporti KOYO è realizzata su carcasse monoblocco in ghisa grigia materiale questo di ottima qualità e prestazioni. In fase di progettazione o comunque prima dell'impiego di un supporto è necessario determinare con cura l'intensità e la direzione del carico tenendo conto dei relativi fattori di sicurezza.

Per stabilire il carico ammissibile bisogna dividere il valore del carico statico di rottura per il fattore di sicurezza.

Condizioni di carico	Carico permanente	Carico vibratorio	Carico improvviso
Fattore di sicurezza	4	10	15

TAB. 12



Unità kN

Grandezza	Carico statico di rottura									
	UCP					UCF		UCFL		UCT
	A	B	C	D	E	H	M	N	O	S
203	69	29	49	22	10	-	-	-	-	-
204	79	32	54	24	16	42	17	23	11	33
205	92	36	59	27	17	65	24	37	15	37
206	117	49	88	34	21	65	29	37	19	40
207	156	59	98	43	23	63	35	40	22	56
208	176	64	107	45	24	69	38	40	26	80
209	186	68	117	48	25	98	46	60	31	76
210	186	73	137	55	31	98	49	60	38	84
211	205	80	147	58	33	90	55	72	43	95
212	274	107	166	71	43	90	60	86	47	98
213	284	117	186	81	49	166	67	96	60	127
214	313	117	196	82	54	186	74	98	68	127
215	323	127	205	90	56	186	78	107	70	127
216	352	147	264	107	64	166	84	127	84	137
217	441	166	274	117	73	205	93	137	92	156
218	470	186	323	127	117	245	107	137	137	-

TAB. 13

Coperchi di protezione per supporti con cuscinetto UC

Cuscinetto	Ø Albero	Coperchio	
		Esecuz. aperta	Esecuz. chiusa
UC 201	12	C - 4 x 12	D - 4
UC 202	15	C - 4 x 15	D - 4
UC 203	17	C - 4 x 17	D - 4
UC 204	20	C - 4 x 20	D - 4
UC 205	25	C - 5 x 25	D - 5
UC 206	30	C - 6 x 30	D - 6
UC 207	35	C - 7 x 35	D - 7
UC 208	40	C - 8 x 40	D - 8
UC 209	45	C - 9 x 45	D - 9
UC 210	50	C - 10 x 50	D - 10
UC 211	55	C - 11 x 55	D - 11
UC 212	60	C - 12 x 60	D - 12
UC 213	65	C - 13 x 65	D - 13
UC 214	70	C - 14 x 70	D - 14
UC 215	75	C - 15 x 75	D - 15
UC 216	80	C - 16 x 80	D - 16
UC 217	85	C - 17 x 85	D - 17
UC 218	90	C - 18 x 90	D - 18

TAB. 14

Coperchi di protezione per supporti con cuscinetto UK (foro conico)

Cuscinetto	Ø Albero	Coperchio	
		Esecuz. aperta	Esecuz. chiusa
UK 205	20	C - 5 x 20	D - 5
UK 206	25	C - 6 x 25	D - 6
UK 207	30	C - 7 x 30	D - 7
UK 208	35	C - 8 x 35	D - 8
UK 209	40	C - 9 x 40	D - 9
UK 210	45	C - 10 x 45	D - 10
UK 211	50	C - 11 x 50	D - 11
UK 212	55	C - 12 x 55	D - 12
UK 213	60	C - 13 x 60	D - 13
UK 215	65	C - 15 x 65	D - 15
UK 216	70	C - 16 x 70	D - 16
UK 217	75	C - 17 x 75	D - 17
UK 218	80	C - 18 x 80	D - 18

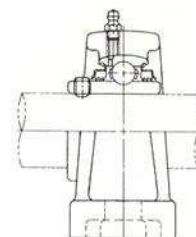
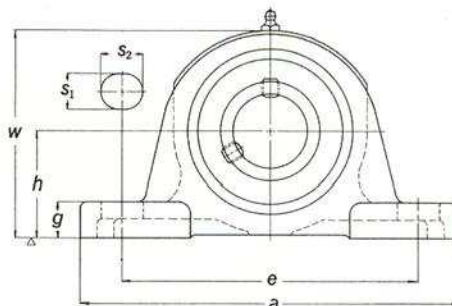
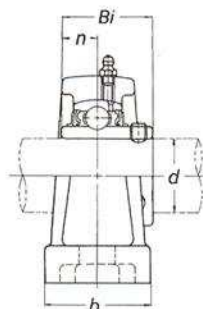
TAB. 15

• TABELLE DIMENSIONALI •

SUPPORTO RITTO

UCP 200

In ghisa - serie standard

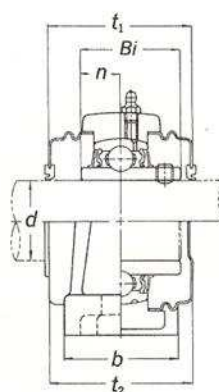
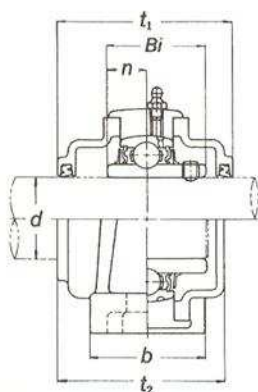


(con triplo sigillo LIII)

SUPPORTO	Ø ALBERO d		CUSCINETTO	DIMENSIONI Pollici mm										BULLONE Pollici mm	ALLOGGIA- MENTO	PESO Kg
	Pollici	mm		h	a	e	b	s ₁	s ₂	g	w	Bi	n			
UCP201		12	UC201													
201-08	1/2		201-08													
202-09	3/8	15	202-09	1 3/16	5	3 3/4	1 1/2	1/2	3/4	1 3/8	2 3/8	1.2205	0.5000	3/8	P203	0.61
202			202	30.2	127	95	38	13	19	12	60	31	12.7	M10		
202-10	3/8	17	202-10													
203			203													
203-11	1/2		203-11													
UCP204-12	3/4	20	UC204-12	1 3/16	5	3 3/4	1 1/2	1/2	3/4	1 3/8	2 1/2	1.2205	0.5000	3/8	P204	0.69
204			204	33.3	127	95	38	13	19	13	64	31	12.7	M10		
UCP205-13	1 3/16		UC205-13													
205-14	1 3/16	25	205-14	1 3/16	5 1/2	4 1/4	1 3/4	1/2	3/4	1 3/8	2 3/8	1.3386	0.5630	3/8	P205	0.81
205-15	1 3/16		205-15	36.5	140	105	38	13	19	13	71	34	14.3	M10		
205			205													
205-16	1		205-16													
UCP206-17	1 1/8	30	UC206-17	1 1/8	6 1/2	4 3/4	1 7/8	3/2	1 1/2	1 3/8	3 3/8	1.5000	0.6260	1/2	P206	1.3
206-18	1 1/8		206-18	42.9	165	121	48	17	21	15	84	38.1	15.9	M14		
206			206													
206-19	1 3/8		206-19													
UCP207-20	1 1/4	35	UC207-20	1 1/4	6 3/4	5	1 7/8	3/2	1 1/2	3/4	3 3/8	1.6890	0.6890	1/2	P207	1.6
207-21	1 1/4		207-21	47.6	167	127	48	17	21	16	93	42.9	17.5	M14		
207-22	1 3/4		207-22													
207			207													
207-23	1 3/8		207-23													
UCP208-24	1 1/2	40	UC208-24	1 1/2	7 1/4	5 1/2	2 1/8	3/2	1 1/2	3/2	3 3/8	1.9370	0.7480	1/2	P208	2.0
208-25	1 1/2		208-25	49.2	184	137	54	17	21	17	98	49.2	19	M14		
208			208													
UCP209-26	1 5/8	45	UC209-26	2 5/8	7 1/2	5 1/4	2 1/8	3/2	1 1/2	3/2	4 3/8	1.9370	0.7480	1/2	P209	2.3
209-27	1 5/8		209-27	54.0	190	146	54	17	21	17	106	49.2	19	M14		
209-28	1 3/4		209-28													
209			209													
UCP210-29	1 3/4	50	UC210-29	2 3/4	8 1/8	6 1/4	2 3/8	3/2	1 1/2	3/4	4 3/8	2.0315	0.7480	3/4	P210	2.9
210-30	1 3/4		210-30	57.2	206	159	60	20	22	19	113	51.6	19	M16		
210-31	1 3/4		210-31													
210			210													
UCP211-32	2	55	UC211-32	2 1/2	8 3/8	6 3/8	2 3/4	3/2	1 1/2	3/4	4 3/8	2.1890	0.8740	3/4	P211	3.7
211-33	2 3/8		211-33	63.0	219	171	60	20	22	19	125	55.6	22.2	M16		
211-34	2 1/2		211-34													
211			211													
211-35	2 3/8		211-35													
UCP212-36	2 1/4	60	UC212-36	2 3/4	9 1/4	7 1/4	2 3/4	3/2	1	3/4	5 3/8	2.5630	1.0000	3/4	P212	4.9
212-37	2 1/4		212-37	69.8	241	184	70	20	25	22	138	65.1	25.4	M16		
212			212													
212-38	2 3/8		212-38													
212-39	2 3/8		212-39													
UCP213-40	2 1/2	65	UC213-40	3	10 3/8	8	2 3/4	1	1 3/8	1	5 3/8	2.5630	1.0000	3/4	P213	6.0
213			213	76.2	265	203	70	25	30	25	150	65.1	25.4	M20		
UCP214-43	2 3/4	70	UC214-43	3 3/8	10 3/8	8 3/8	2 3/2	1	1 3/8	1 3/8	6 3/8	2.9370	1.1890	3/4	P214	6.8
214-44	2 3/4		214-44	79.4	266	210	72	25	30	28	156	74.6	30.2	M20		
214			214													
UCP215-46	2 3/8	75	UC215-46	3 3/4	10 3/8	8 1/2	2 3/2	1	1 3/8	1 3/8	6 3/8	3.0630	1.3310	3/4	P215	7.3
215-47	2 3/8		215-47	82.6	275	217	74	25	30	28	162	77.8	33.3	M20		
215			215													
215-48	3		215-48													
UCP216		80	UC216	3 1/2	11 1/8	9 1/4	3 3/8	1	1 3/8	1 1/4	6 3/8	3.2520	1.3110	3/4	P216	9.0
				88.9	292	232	78	25	35	32	174	82.6	33.3	M20		
UCP217-52	3 1/4	85	UC217-52	3 3/4	12 3/8	9 3/8	3 3/8	1	1 3/8	1 1/4	7 3/8	3.3740	1.3425	3/4	P217	10.8
217			217	95.2	310	247	83	25	40	32	185	85.7	34.1	M20		
UCP218-56	3 1/2	90	UC218-56	4	12 3/4	10 3/8	3 3/8	1 1/8	1 3/8	1 1/4	7 3/8	3.7795	1.5630	3/4	P218	14.0
218			218	101.6	327	262	88	27	45	34	198	96	39.7	M22		

Note: 1) Misure in mm non impegnative

2) Versione triplo sigillo disponibile da Ø 20 a Ø 60 inclusi. Da Ø 65 forniture su richiesta.

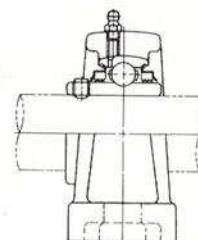
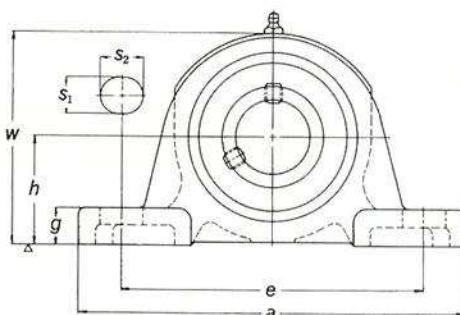
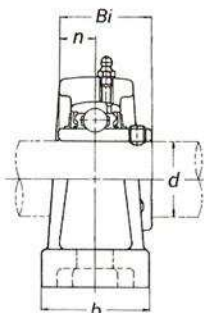


	CON COPERCHIO DI GHISA *						CON COPERCHIO DI ACCIAIO STAMPATO			
	SUPPORTO		ALLOGGIA- MENTO	DIMENSIONI mm			SUPPORTO		ALLOGGIA- MENTO	DIMEN- SIONI mm t_1-t_2
	TIPO APERTO	TIPO CHIUSO DA UN LATO		t_1	t_2	w	TIPO APERTO	TIPO CHIUSO DA UN LATO		
	—	—	—	—	—	—	UCP201C UCP202C UCP203C	UCP201CD UCP202CD UCP203CD	P203E1	44
	UCP204FC	UCP204FCD	P204E3	62	62	70	UCP204C	UCP204CD	P204E1	44
	UCP205FC	UCP205FCD	P205E3	66	66	77	UCP205C	UCP205CD	P205E1	48
	UCP206FC	UCP206FCD	P206E3	72	68	84	UCP206C	UCP206CD	P206E1	52
	UCP207FC	UCP207FCD	P207E3	80	76	93	UCP207C	UCP207CD	P207E1	59
	UCP208FC	UCP208FCD	P208E3	88	84	98	UCP208C	UCP208CD	P208E1	68
	UCP209FC	UCP209FCD	P209E3	90	86	106	UCP209C	UCP209CD	P209E1	68
	UCP210FC	UCP210FCD	P210E3	99	93	113	UCP210C	UCP210CD	P210E1	73
	UCP211FC	UCP211FCD	P211E3	101	94	125	UCP211C	UCP211CD	P211E1	75
	UCP212FC	UCP212FCD	P212E3	116	108	138	UCP212C	UCP212CD	P212E1	88
	UCP213FC	UCP213FCD	P213E3	116	108	150	UCP213C	UCP213CD	P213E1	88
	UCP214FC	UCP214FCD	P214E3	126	118	156	UCP214C	UCP214CD	P214E1	98
	UCP215FC	UCP215FCD	P215E3	126	118	162	UCP215C	UCP215CD	P215E1	98
	UCP216FC	UCP216FCD	P216E3	140	130	174	UCP216C	UCP216CD	P216E1	108
	UCP217FC	UCP217FCD	P217E3	144	134	185	UCP217C	UCP217CD	P217E1	112
	UCP218FC	UCP218FCD	P218E3	154	144	198	UCP218C	UCP218CD	P218E1	122

* Disponibili a richiesta

SUPPORTO RITTO
UCP X00

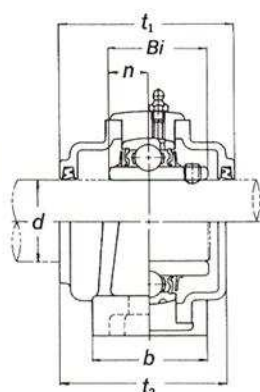
In ghisa - serie standard



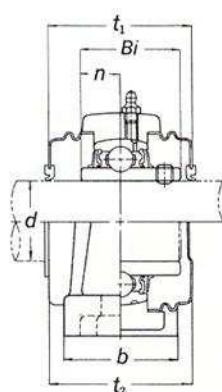
(con triplo sigillo LIII)

SUPPORTO	Ø ALBERO d		CUSCINETTO	DIMENSIONI Pollici mm										BULLONE Pollici mm	ALLOGGIA- MENTO	PESO Kg
	Pollici	mm		h	a	e	b	s ₁	s ₂	g	w	Bi	n			
UCPX05-15 X05	1/16	25	UCX05-15 X05	1 3/4	6 1/4	4 1/16	2	3/32	1	3/8	3 3/8	1.5000	0.6260	1/4	PX05	1.6
X05-16	1		X05-16	44.4	159	119	51	17	25	16	86	38.1	15.9	M14		
UCPX06 X06-19	1 3/16	30	UCX06 X06-19	1 7/8	6 5/8	5	2 1/4	3/32	1	3/32	3 3/32	1.6890	0.6890	1/2	PX06	2.1
X06-20	1 1/4		X06-20	47.6	175	127	57	17	25	17	93	42.9	17.5	M14		
UCPX07 X07-23	1 3/16	35	UCX07 X07-23	2 1/4	8	5 1/16	2 1/4	3/32	1 1/16	3/4	4 1/8	1.9370	0.7480	1/2	PX07	2.7
X07-24	1 1/2		X07-24	54	203	144	57	17	30	19	105	49.2	19	M14		
UCPX08-24 X08	1 1/2	40	UCX08-24 X08	2 3/8	8 3/4	6 3/8	2 3/8	3/32	1 1/4	1 1/16	4 1/2	1.9370	0.7480	3/4	PX08	3.5
				58.7	222	156	67	20	32	21	114	49.2	19	M16		
UCPX09/1d X09-27	1 1/16	40	UCX09/1d X09-27	2 3/8	8 3/4	6 3/8	2 3/8	3/32	1 1/16	1 1/16	4 3/8	2.0315	0.7480	3/4	PX09	3.7
X09-28	1 1/4		X09-28	58.7	222	156	67	20	33	21	116	51.6	19	M16		
X09		45	X09													
UCPX10-31 X10	1 1/16	50	UCX10-31 X10	2 3/4	9 1/2	6 3/4	2 3/8	3/32	1 3/32	1/2	4 3/32	2.1890	0.8740	3/4	PX10	4.6
X10-32	2		X10-32	63.5	241	171	73	20	36	22	126	55.6	22.2	M16		
UCPX11 X11-35	2 3/16	55	UCX11 X11-35	2 3/4	10 1/4	7 1/4	3 3/8	1	1 3/32	1 3/32	5 1/32	2.5630	1.0000	1/2	PX11	6.4
X11-36	2 1/4		X11-36	69.8	260	184	79	25	36	28	139	65.1	25.4	M20		
UCPX12 X12-38	2 3/8	60	UCX12 X12-38	3	11 1/4	8	3 3/4	1	1 1/16	1 3/32	5 3/32	2.5630	1.0000	1/2	PX12	7.7
X12-39	2 1/16		X12-39	76.2	286	203	83	25	40	28	152	65.1	25.4	M20		
UCPX13/1d X13-39	2 3/8	60	UCX13/1d X13-39	3	11 1/4	8	3 3/4	1	1 1/16	1 3/32	6 3/32	2.9370	1.1890	3/4	PX13	8.2
X13-40	2 1/2		X13-40	76.2	286	203	83	25	40	28	155	74.6	30.2	M20		
X13		65	X13													
UCPX14/1d X14-43	2 3/16	65	UCX14/1d X14-43	3 1/2	13	9	3 1/2	1 1/16	1 3/32	1 1/4	6 3/32	3.0630	1.3110	3/4	PX14	10.2
X14-44	2 1/4		X14-44	88.9	330	229	89	27	50	32	171	77.8	33.3	M22		
X14		70	X14													
UCPX15-47 X15	2 3/16	75	UCX15-47 X15	3 1/2	13	9	3 1/2	1 1/16	1 3/32	1 1/4	6 3/4	3.2520	1.3110	3/4	PX15	10.7
X15-48	3		X15-48	88.9	330	229	89	27	50	32	175	82.6	33.3	M22		
UCPX16 X16-51	3 3/16	80	UCX16 X16-51	4	15	11 1/8	4	1 1/16	2 3/32	1 3/32	7 1/16	3.3740	1.3425	3/4	PX16	15.5
X16-52	3 1/4		X16-52	101.6	381	283	102	27	58	34	195	85.7	34.1	M22		
UCPX17 X17-55	3 3/8	85	UCX17 X17-55	4	15	11 1/8	4	1 1/16	2 3/8	1 3/32	7 3/8	3.7795	1.5630	3/4	PX17	16.2
X17-56	3 1/2		X17-56	101.6	381	283	102	27	60	34	200	96	39.7	M22		
X17/1d		90	X17/1d													
UCPX18-56 X18	3 1/2	90	UCX18-56 X18	4	15	11 1/8	4 3/8	1 1/16	2 3/8	1 1/2	8 3/8	4.0945	1.6890	3/4	PX18	19.5
				101.6	381	283	111	27	60	38	204	104	42.9	M22		
UCPX20 X20-63	3 3/16	100	UCX20 X20-63	5	17	13 1/4	4 3/4	1 1/16	2 3/8	1 3/32	9 3/32	4.6260	1.9370	1	PX20	30.3
X20-64	4		X20-64	127	432	337	121	33	65	45	245	117.5	49.2	M27		

Note: 1) Misure in mm non impegnative
 2) Versione triplo sigillo disponibile a richiesta



(X18, X20)



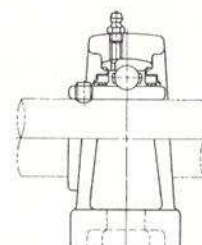
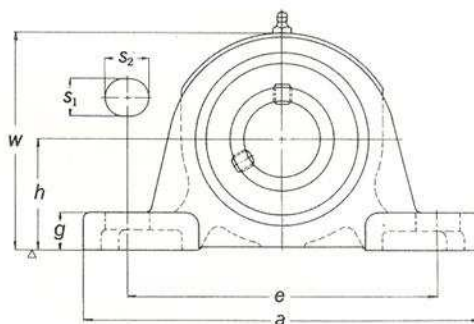
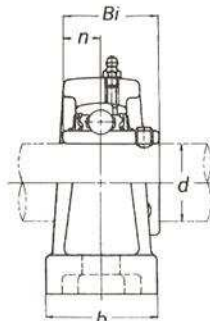
(X05 ~ X17)

CON COPERCHIO *				
SUPPORTO		ALLOGGIA- MENTO	DIMENSIONI mm	
TIPO APERTO	TIPO CHIUSO DA UN LATO		t ₁	t ₂
UCPX05C	UCPX05CD	PX05E1	52	52
UCPX06C	UCPX06CD	PX06E1	59	59
UCPX07C	UCPX07CD	PX07E1	68	68
UCPX08C	UCPX08CD	PX08E1	68	68
UCPX09C	UCPX09CD	PX09E1	73	73
UCPX10C	UCPX10CD	PX10E1	75	75
UCPX11C	UCPX11CD	PX11E1	88	88
UCPX12C	UCPX12CD	PX12E1	88	88
UCPX13C	UCPX13CD	PX13E1	98	98
UCPX14C	UCPX14CD	PX14E1	98	98
UCPX15C	UCPX15CD	PX15E1	108	108
UCPX16C	UCPX16CD	PX16E1	112	112
UCPX17C	UCPX17CD	PX17E1	122	122
UCPX18C	UCPX18CD	PX18E1	160	152
UCPX20C	UCPX20CD	PX20E1	188	173

* Disponibili a richiesta

SUPPORTO RITTO
UCP 300

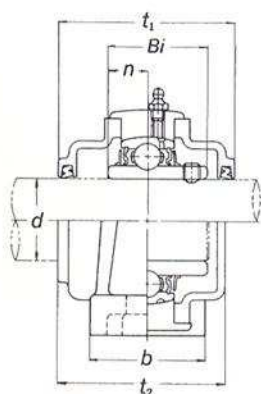
In ghisa - serie standard



(con triplo sigillo LIII)

SUPPORTO	Ø ALBERO d		CUSCINETTO	DIMENSIONI Pollici mm										BULLONE Pollici mm	ALLOGGIA- MENTO	PESO Kg	
	Pollici	mm		h	a	e	b	s ₁	s ₂	g	w	Bi	n				
UCP305-14 305 305-16	7/8	25	UC305-14 305 305-16	45	175	132	45	17	20	16	85	38	15	M14	P305	1.7	
UCP306-18 306	1 1/8	30	UC306-18 306	50	180	140	50	17	20	17	95	43	17	M14	P306	2.2	
UCP307-20 307-22 307	1 1/4 1 1/4	35	UC307-20 307-22 307	56	210	160	56	17	25	19	107	48	19	M14	P307	3.0	
UCP308-24 308	1 1/2	40	UC308-24 308	60	220	170	60	17	27	19	118	52	19	M14	P308	3.8	
UCP309-26 309-28 309	1 5/8 1 5/8	45	UC309-26 309-28 309	67	245	190	67	20	30	21	132	57	22	M16	P309	4.9	
UCP310-30 310	1 3/4	50	UC310-30 310	75	275	212	75	20	35	24	148	61	22	M16	P310	6.6	
UCP311-32 311-34 311	2 2 1/4	55	UC311-32 311-34 311	80	310	236	80	20	38	27	158	66	25	M16	P311	7.9	
UCP312-36 312 312-38	2 1/4 2 1/4	60	UC312-36 312 312-38	85	330	250	85	25	38	29	167	71	26	M20	P312	9.5	
UCP313-40 313	2 1/2	65	UC313-40 313	90	340	260	90	25	38	32	176	75	30	M20	P313	10.7	
UCP314-44 314	2 3/4	70	UC314-44 314	95	360	280	90	27	40	35	186	78	33	M22	P314	12.4	
UCP315 315-48	3	75	UC315 315-48	100	380	290	100	27	40	35	198	82	32	M22	P315	14.8	
UCP316-50 316	3 1/4	80	UC316-50 316	106	400	300	110	27	40	35	209	86	34	M22	P316	18.5	
UCP317-52 317	3 1/4	85	UC317-52 317	112	420	320	110	33	45	40	220	96	40	M27	P317	20.3	
UCP318-56 318	3 1/2	90	UC318-56 318	118	430	330	110	33	45	40	234	96	40	M27	P318	22.8	
UCP319 319-60	3 3/4	95	UC319 319-60	125	470	360	120	36	50	46	248	103	41	M30	P319	29.0	
UCP320 320-64	4	100	UC320 320-64	140	490	380	120	36	50	46	273	108	42	M30	P320	35.1	
UCP321	105		UC321	140	490	380	120	36	50	46	278	112	44	M30	P321	37.6	
UCP322 322-71	4 3/8	110	UC322 322-71	150	520	400	140	40	55	50	296	117	46	M33	P322	44.0	
UCP324 324-79	4 1/2	120	UC324 324-79	160	570	450	140	40	55	50	316	126	51	M33	P324	55.4	
UCP326 326-82	5 1/8	130	UC326 326-82	180	600	480	140	40	55	50	355	135	54	M33	P326	72.1	
UCP328-88 328	5 1/2	140	UC328-88 328	200	620	500	140	40	55	60	393	145	59	M33	P328	92.5	

Note: 1) Misure in mm non impegnative
 2) Versione triplo sigillo disponibile a richiesta

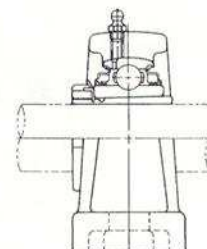
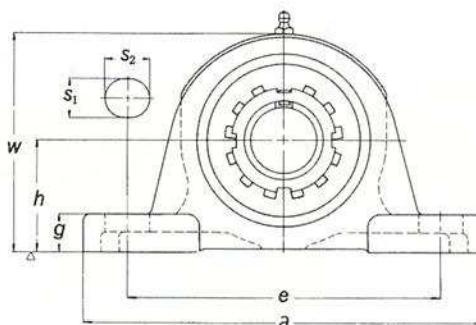
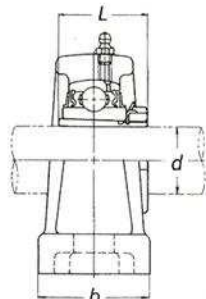


CON COPERCHIO DI GHISA *					
SUPPORTO			DIMENSIONI mm		
TIPO APERTO	TIPO CHIUSO DA UN LATO	ALLOGGIA- MENTO	t ₁	t ₂	
UCP305C	UCP305CD	P305E1	76	71	
UCP306C	UCP306CD	P306E1	82	77	
UCP307C	UCP307CD	P307E1	88	83	
UCP308C	UCP308CD	P308E1	96	91	
UCP309C	UCP309CD	P309E1	102	96	
UCP310C	UCP310CD	P310E1	110	104	
UCP311C	UCP311CD	P311E1	114	108	
UCP312C	UCP312CD	P312E1	124	117	
UCP313C	UCP313CD	P313E1	122	116	
UCP314C	UCP314CD	P314E1	124	117	
UCP315C	UCP315CD	P315E1	134	127	
UCP316C	UCP316CD	P316E1	138	131	
UCP317C	UCP317CD	P317E1	146	139	
UCP318C	UCP318CD	P318E1	150	142	
UCP319C	UCP319CD	P319E1	162	154	
UCP320C	UCP320CD	P320E1	174	164	
UCP321C	UCP321CD	P321E1	178	168	
UCP322C	UCP322CD	P322E1	188	176	
UCP324C	UCP324CD	P324E1	196	184	
UCP326C	UCP326CD	P326E1	214	202	
UCP328C	UCP328CD	P328E1	222	212	

* Disponibili a richiesta

SUPPORTO RITTO
UKP 200

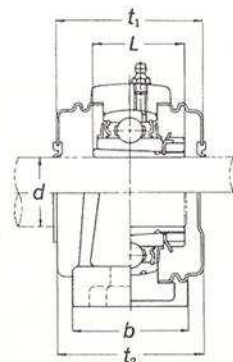
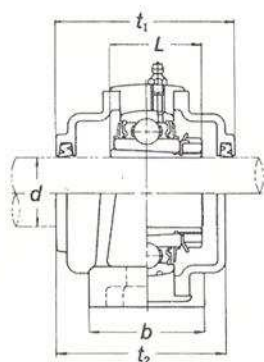
In ghisa - serie standard
con bussola di
tensione H 300



(con triplo sigillo LIII)

SUPPORTO	Ø ALBERO con bussola			CUSCINETTO	DIMENSIONI Pollici mm										BULLONE Pollici mm	ALLOGGIA- MENTO	PESO Kg	
	mm	Pollici			h	a	e	b	s ₁	s ₂	g	w	L					
	H	HE	HS															
UKP205	20	¾	—	UK205	1⅞ 36.5	5½ 140	4⅞ 105	1½ 38	½ 13	¾ 19	½ 13	2⅜ ₃₂ 71	1⅝ ₃₂ 29	⅜ M10	P205	0.83		
UKP206	25	1	⅞	UK206	1⅞ ₁₆ 42.9	6½ 165	4¾ 121	1⅞ ₈ 48	⅜ ₃₂ 17	⅜ ₁₆ 21	⅜ ₃₂ 15	3⅜ ₁₆ 84	1⅝ ₃₂ 31	½ M14	P206	1.3		
UKP207	30	—	1⅞ ₈	UK207	1⅞ ₈ 47.6	6⅜ ₁₆ 167	5 127	1⅞ ₈ 48	⅜ ₃₂ 17	⅜ ₁₆ 21	⅜ ₈ 16	3⅜ ₃₂ 93	1⅞ ₈ 35	½ M14	P207	1.5		
UKP208	35	1¼	1⅜ ₈	UK208	1⅞ ₁₆ 49.2	7¼ 184	5⅞ ₈ 137	2⅞ ₈ 54	⅜ ₃₂ 17	⅜ ₁₆ 21	⅜ ₃₂ 17	3⅜ ₃₂ 98	1⅝ ₃₂ 36	½ M14	P208	2.0		
UKP209	40	1½	—	UK209	2⅞ ₈ 54	7½ 190	5¾ 146	2⅞ ₈ 54	⅜ ₃₂ 17	⅜ ₁₆ 21	⅜ ₃₂ 17	4⅜ ₁₆ 106	1⅝ ₃₂ 39	½ M14	P209	2.3		
UKP210	45	1¾	1⅞ ₈	UK210	2⅞ ₄ 57.2	8⅜ ₁₆ 206	6⅞ ₁₆ 159	2⅞ ₈ 60	⅜ ₃₂ 20	⅜ ₈ 22	¾ 19	4⅜ ₁₆ 113	1⅝ ₃₂ 42	¾ M16	P210	3.0		
UKP211	50	2	1⅞ ₈	UK211	2⅞ ₂ 63.5	8⅜ ₁₆ 219	6¾ 171	2⅞ ₈ 60	⅜ ₃₂ 20	⅜ ₈ 22	¾ 19	4⅜ ₃₂ 125	1⅝ ₃₂ 45	⅜ M16	P211	3.6		
UKP212	55	—	2⅞ ₈	UK212	2⅞ ₄ 69.8	9½ 241	7¼ 184	2⅞ ₄ 70	⅜ ₃₂ 20	1 25	⅜ ₈ 22	5⅜ ₁₆ 138	1⅝ ₃₂ 47	⅜ M16	P212	4.8		
UKP213	60	2¼	2⅞ ₈	UK213	3 76.2	10⅜ ₁₆ 265	8 203	2⅞ ₄ 70	1 25	1⅜ ₁₆ 30	1 25	5⅜ ₃₂ 150	1⅝ ₃₂ 50	¾ M20	P213	5.9		
UKP215	65	2½	2⅞ ₈	UK215	3¼ 82.6	10⅜ ₁₆ 275	8⅜ ₃₂ 217	2⅞ ₁₆ 74	1 25	1⅜ ₁₆ 30	1⅝ ₃₂ 28	6⅜ ₈ 162	2⅝ ₃₂ 55	¾ M20	P215	7.7		
UKP216	70	2¾	—	UK216	3½ 88.9	11½ 292	9⅞ ₈ 232	3⅜ ₁₆ 78	1 25	1⅜ ₈ 35	1¼ 32	6⅜ ₃₂ 174	2⅜ ₁₆ 59	¾ M20	P216	9.2		
UKP217	75	3	—	UK217	3¼ 95.2	12⅜ ₁₆ 310	9⅜ ₃₂ 247	3¼ 83	1 25	1⅜ ₁₆ 40	1¼ 32	7⅜ ₃₂ 185	2⅝ ₃₂ 63	¾ M20	P217	11.0		
UKP218	80	—	3⅞ ₈	UK218	4 101.6	12⅞ ₁₆ 327	10⅜ ₁₆ 262	3⅜ ₁₆ 88	1⅜ ₁₆ 27	1⅜ ₃₂ 45	1⅝ ₃₂ 34	7⅜ ₃₂ 198	2⅜ ₁₆ 65	¾ M22	P218	13.9		

Note: 1) Misure in mm non impegnative
2) Versione triplo sigillo disponibile a richiesta

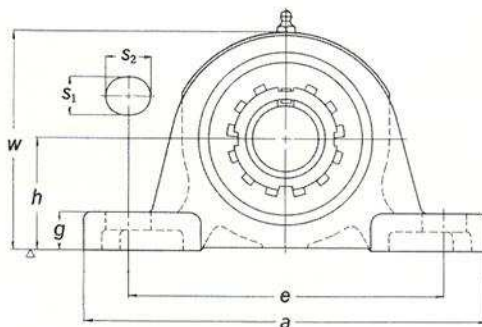
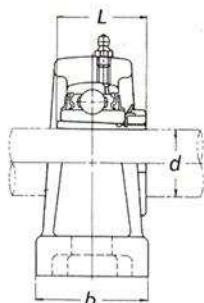


CON COPERCHIO DI GHISA *						CON COPERCHIO DI ACCIAIO STAMPATO			
SUPPORTO		ALLOGGIA- MENTO	DIMENSIONI mm			SUPPORTO		ALLOGGIA- MENTO	DIMEN- SIONI mm $t_1=t_2$
TIPO APERTO	TIPO CHIUSO DA UN LATO		t_1	t_2	w_1	TIPO APERTO	TIPO CHIUSO DA UN LATO		
UKP205FC	UKP205FCD	P205E3	66	66	77	UKP205C	UKP205CD	P205E1	48
UKP206FC	UKP206FCD	P206E3	72	68	84	UKP206C	UKP206CD	P206E1	52
UKP207FC	UKP207FCD	P207E3	80	76	93	UKP207C	UKP207CD	P207E1	59
UKP208FC	UKP208FCD	P208E3	88	84	98	UKP208C	UKP208CD	P208E1	68
UKP209FC	UKP209FCD	P209E3	90	86	106	UKP209C	UKP209CD	P209E1	68
UKP210FC	UKP210FCD	P210E3	99	93	113	UKP210C	UKP210CD	P210E1	73
UKP211FC	UKP211FCD	P211E3	101	94	125	UKP211C	UKP211CD	P211E1	75
UKP212FC	UKP212FCD	P212E3	116	108	138	UKP212C	UKP212CD	P212E1	88
UKP213FC	UKP213FCD	P213E3	116	108	150	UKP213C	UKP213CD	P213E1	88
UKP215FC	UKP215FCD	P215E3	126	118	162	UKP215C	UKP215CD	P215E1	98
UKP216FC	UKP216FCD	P216E3	140	130	174	UKP216C	UKP216CD	P216E1	108
UKP217FC	UKP217FCD	P217E3	144	134	185	UKP217C	UKP217CD	P217E1	112
UKP218FC	UKP218FCD	P218E3	154	144	198	UKP218C	UKP218CD	P218E1	122

* Disponibili a richiesta

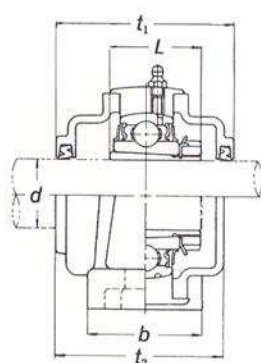
SUPPORTO RITTO
UKP X00

In ghisa - serie standard
con bussola di
tensione H 2300

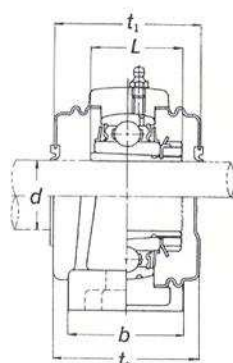


SUPPORTO	Ø ALBERO con bussola			CUSCINETTO	DIMENSIONI										BULLONE Pollici mm	ALLOGGIA- MENTO	PESO Kg	
	mm	Pollici			h	a	e	b	s ₁	s ₂	g	w	L					
	H	HE	HS															
UKPX05	20	¾	—	UKX05	1¾ 44.4	6¼ 159	4⅛ 119	2 51	⅜ 17	1 25	⅝ 16	3⅝ 86	1⅝ 35	½ M14	PX05	1.6		
UKPX06	25	1	⅜	UKX06	1⅝ 47.6	6⅞ 175	5 127	2¼ 57	⅜ 17	1 25	⅜ 17	3⅜ 93	1½ 38	½ M14	PX06	2.1		
UKPX07	30	—	1⅝	UKX07	2⅞ 54	8 203	5⅛ 144	2¼ 57	⅜ 17	1⅝ 30	¾ 19	4⅝ 105	1⅛ 43	½ M14	PX07	2.6		
UKPX08	35	1¼	1⅜	UKX08	2⅞ 58.7	8¾ 222	6⅝ 156	2⅝ 67	⅜ 20	1¼ 32	⅞ 21	4½ 114	1⅛ 46	⅝ M16	PX08	3.5		
UKPX09	40	1½	—	UKX09	2⅝ 58.7	8¾ 222	6⅝ 156	2⅝ 67	⅜ 20	1⅝ 33	⅞ 21	4⅝ 116	1⅜ 50	⅝ M16	PX09	3.7		
UKPX10	45	1¾	1⅝	UKX10	2½ 63.5	9½ 241	6¾ 171	2⅝ 73	⅜ 20	1⅜ 36	⅞ 22	4⅜ 126	2⅜ 55	¾ M16	PX10	4.8		
UKPX11	50	2	1⅝	UKX11	2¾ 69.8	10¼ 260	7¼ 184	3⅝ 79	1 25	1⅜ 36	1⅜ 28	5⅝ 139	2⅞ 59	¾ M20	PX11	6.3		
UKPX12	55	—	2⅝	UKX12	3 76.2	11¼ 286	8 203	3¾ 83	1 25	1⅞ 40	1⅜ 28	5⅜ 152	2⅞ 62	¾ M20	PX12	8.1		
UKPX13	60	2¼	2⅝	UKX13	3 76.2	11¼ 286	8 203	3¾ 83	1 25	1⅞ 40	1⅜ 28	6⅜ 155	2⅞ 65	¾ M20	PX13	8.2		
UKPX15	65	2½	2⅝	UKX15	3½ 88.9	13 330	9 229	3½ 89	1⅞ 27	1⅜ 50	1¼ 32	6⅝ 175	2⅝ 73	⅝ M22	PX15	13		
UKPX16	70	2¾	—	UKX16	4 101.6	15 381	11⅝ 283	4 102	1⅞ 27	2⅜ 58	1⅜ 34	7⅞ 195	3⅞ 78	⅝ M22	PX16	17		
UKPX17	75	3	—	UKX17	4 101.6	15 381	11⅝ 283	4 102	1⅞ 27	2⅝ 60	1⅜ 34	7⅞ 200	3⅜ 82	⅝ M22	PX17	19		
UKPX18	80	—	3⅝	UKX18	4 101.6	15 381	11⅝ 283	4⅝ 111	1⅞ 27	2⅝ 60	1½ 38	8⅝ 204	3⅝ 86	⅝ M22	PX18	21		
UKPX20	90	3½	—	UKX20	5 127	17 432	13¼ 337	4¼ 121	1⅞ 33	2⅝ 65	1⅜ 45	9⅜ 245	3⅞ 97	1 M27	PX20	31		

Note: 1) Misure in mm non impegnative



(X18, X20)



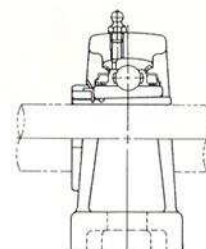
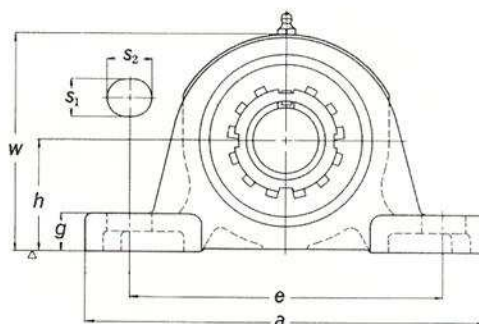
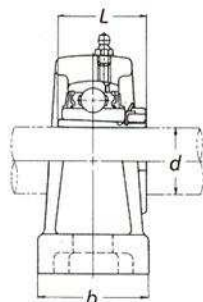
(X05 ~ X17)

CON COPERCHIO DI ACCIAIO STAMPATO *				
SUPPORTO		ALLOGGIA- MENTO	DIMENSIONI mm	
TIPO APERTO	TIPO CHIUSO DA UN LATO		t ₁	t ₂
UKPX05C	UKPX05CD	PX05E1	52	52
UKPX06C	UKPX06CD	PX06E1	59	59
UKPX07C	UKPX07CD	PX07E1	68	68
UKPX08C	UKPX08CD	PX08E1	68	68
UKPX09C	UKPX09CD	PX09E1	73	73
UKPX10C	UKPX10CD	PX10E1	75	75
UKPX11C	UKPX11CD	PX11E1	88	88
UKPX12C	UKPX12CD	PX12E1	88	88
UKPX13C	UKPX13CD	PX13E1	98	98
UKPX15C	UKPX15CD	PX15E1	108	108
UKPX16C	UKPX16CD	PX16E1	112	112
UKPX17C	UKPX17CD	PX17E1	122	122
UKPX18C	UKPX18CD	PX18E1	160	152
UKPX20C	UKPX20CD	PX20E1	188	173

* Disponibili a richiesta

SUPPORTO RITTO
UKP 300

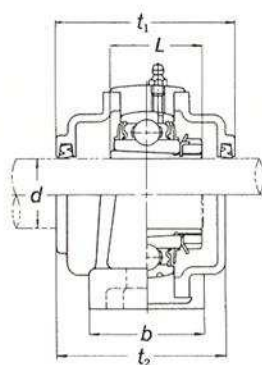
In ghisa - serie standard
con bussola
di tensione



(con triplo sigillo LIII)

SUPPORTO	Ø ALBERO con bussola			CUSCINETTO	DIMENSIONI									BULLONE	ALLOGGIA- MENTO	PESO
	Pollici				mm											
	mm	Pollici			<i>h</i>	<i>a</i>	<i>e</i>	<i>b</i>	<i>s</i> ₁	<i>s</i> ₂	<i>g</i>	<i>w</i>	<i>L</i>	Pollici mm	Kg	
UKP305	20	¾	—	UK305	45	175	132	45	17	20	16	85	35	M14	P305	1.7
UKP306	25	1	⅝	UK306	50	180	140	50	17	20	17	95	38	M14	P306	2.2
UKP307	30	—	1⅜	UK307	56	210	160	56	17	25	19	107	43	M14	P307	3.2
UKP308	35	1¼	1⅝	UK308	60	220	170	60	17	27	19	118	46	M14	P308	3.8
UKP309	40	1½	—	UK309	67	245	190	67	20	30	21	132	50	M16	P309	5.1
UKP310	45	1¾	1⅞	UK310	75	275	212	75	20	35	24	148	55	M16	P310	6.7
UKP311	50	2	1⅞	UK311	80	310	236	80	20	38	27	158	59	M16	P311	8.2
UKP312	55	—	2⅝	UK312	85	330	250	85	25	38	29	167	62	M20	P312	9.4
UKP313	60	2¼	2⅝	UK313	90	340	260	90	25	38	32	176	65	M20	P313	10.8
UKP315	65	2½	2⅞	UK315	100	380	290	100	27	40	35	198	73	M22	P315	15.1
UKP316	70	2¾	—	UK316	106	400	300	110	27	40	35	209	78	M22	P316	18.7
UKP317	75	3	—	UK317	112	420	320	110	33	45	40	220	82	M27	P317	20.3
UKP318	80	—	3⅝	UK318	118	430	330	110	33	45	40	234	86	M27	P318	22.8
UKP319	85	3¼	—	UK319	125	470	360	120	36	50	46	248	90	M30	P319	29.4
UKP320	90	3½	—	UK320	140	490	380	120	36	50	46	273	97	M30	P320	34.9
UKP322	100	4	—	UK322	150	520	400	140	40	55	50	296	105	M33	P322	44.0
UKP324	110	4¼	—	UK324	160	570	450	140	40	55	50	316	112	M33	P324	55.7
UKP326	115	4½	—	UK326	180	600	480	140	40	55	50	355	121	M33	P326	71.9
UKP328	125	5	—	UK328	200	620	500	140	40	55	60	393	131	M33	P328	93.0

Note: 1) Misure in mm non impegnative
2) Versione triplo sigillo disponibile a richiesta

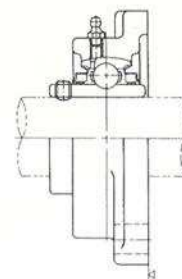
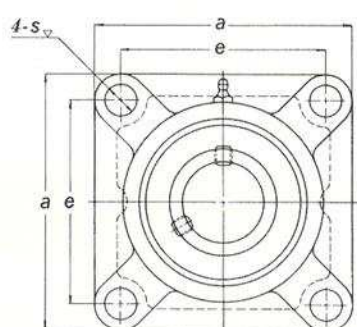
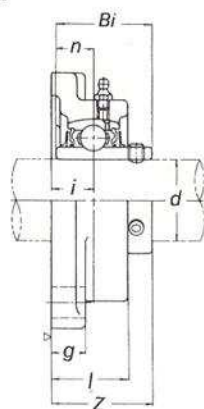


CON COPERCHIO DI GHISA *				
SUPPORTO		ALLOGGIA- MENTO	DIMENSIONI mm	
TIPO APERTO	TIPO CHIUSO DA UN LATO		t ₁	t ₂
UKP305C	UKP305CD	P305E1	76	71
UKP306C	UKP306CD	P306E1	82	77
UKP307C	UKP307CD	P307E1	88	83
UKP308C	UKP308CD	P308E1	96	91
UKP309C	UKP309CD	P309E1	102	96
UKP310C	UKP310CD	P310E1	110	104
UKP311C	UKP311CD	P311E1	114	108
UKP312C	UKP312CD	P312E1	124	117
UKP313C	UKP313CD	P313E1	122	116
UKP315C	UKP315CD	P315E1	134	127
UKP316C	UKP316CD	P316E1	138	131
UKP317C	UKP317CD	P317E1	146	139
UKP318C	UKP318CD	P318E1	150	142
UKP319C	UKP319CD	P319E1	162	154
UKP320C	UKP320CD	P320E1	174	164
UKP322C	UKP322CD	P322E1	188	176
UKP324C	UKP324CD	P324E1	196	184
UKP326C	UKP326CD	P326E1	214	202
UKP328C	UKP328CD	P328E1	222	212

* Disponibili a richiesta

SUPPORTO A FLANGIA
UCF 200

In ghisa - serie standard

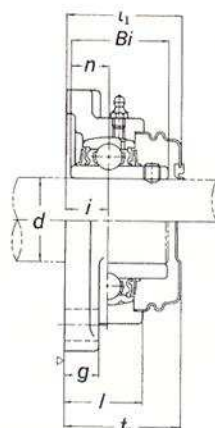
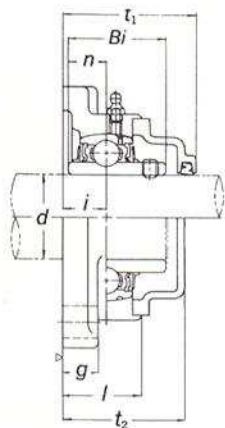


(con triplo sigillo LIII)

SUPPORTO	Ø ALBERO d		CUSCINETTO	DIMENSIONI Pollici mm								BULLONE Pollici mm	ALLOGGIAMENTO	PESO Kg
	Pollici	mm		a	e	i	g	l	s	Z	Bi	n		
UCF201		12	UC201											
201-08	1/2		201-08											
202-09	5/16		202-09											
202		15	202											
202-10	3/8		202-10	3 3/8	2 3/4	1 1/2	1 1/16	1 1/2	1 1/2	1 1/2	1.2205	0.5000	3/8	0.62
203		17	203	86	64	15	11	25.5	12	33.3	31	12.7	M10	
203-11	1/16		203-11											
204-12	1/4		204-12											
204		20	204											
UCF205-13	1/8		UC205-13											
205-14	7/16		205-14											
205-15	1/16		205-15	3 3/4	2 3/4	9/8	1 1/2	1 1/16	1 1/2	1 1/2	1.3386	0.5630	3/8	0.84
205		25	205	95	70	16	13	27	12	35.7	34	14.3	M10	
205-16	1		205-16											
UCF206-17	1 1/16		UC206-17											
206-18	1 1/8		206-18											
206		30	206	4 1/4	3 1/4	1 1/4	1 1/2	1 1/2	1 1/2	1 1/2	1.5000	0.6260	3/8	1.1
206-19	1 3/8		206-19	108	83	18	13	31	12	40.2	38.1	15.9	M10	
UCF207-20	1 1/2		UC207-20											
207-21	1 1/8		207-21											
207-22	1 3/8		207-22	4 1/2	3 3/8	3/4	1 1/2	1 1/2	3/4	1 1/4	1.6890	0.6890	3/8	1.5
207		35	207	117	92	19	15	34	14	44.4	42.9	17.5	M12	
207-23	1 3/8		207-23											
UCF208-24	1 1/2		UC208-24											
208-25	1 3/8		208-25											
208		40	208	5 1/8	4 1/4	5/8	1 1/2	1 1/2	5/8	2 1/2	1.9370	0.7480	1/2	1.9
				130	102	21	15	36	16	51.2	49.2	19	M14	
UCF209-26	1 3/4		UC209-26											
209-27	1 1/2		209-27											
209-28	1 3/4		209-28	5 1/2	4 3/4	5/8	1 1/2	1 1/2	5/8	2 1/2	1.9370	0.7480	1/2	2.3
209		45	209	137	105	22	16	38	16	52.2	49.2	19	M14	
UCF210-29	1 1/2		UC210-29											
210-30	1 1/8		210-30											
210-31	1 1/16		210-31											
210		50	210	5 5/8	4 3/4	5/8	1 3/4	1 3/4	5/8	2 3/2	2.0315	0.7480	1/2	2.6
				143	111	22	16	40	16	54.6	51.6	19	M14	
UCF211-32	2		UC211-32											
211-33	2 1/8		211-33											
211-34	2 1/8		211-34											
211		55	211	6 3/4	5 1/4	9/8	2 1/2	1 1/2	3/4	2 1/2	2.1890	0.8740	3/8	3.5
211-35	2 3/8		211-35	162	130	25	18	43	19	58.4	55.6	22.2	M16	
UCF212-36	2 1/4		UC212-36											
212-37	2 1/8		212-37											
212		60	212	6 7/8	5 5/8	1 1/4	2 1/2	1 1/8	3/4	2 3/2	2.5630	1.0000	3/8	4.2
212-38	2 3/8		212-38	175	143	29	18	48	19	68.7	65.1	25.4	M16	
212-39	2 3/8		212-39											
UCF213-40	2 1/2		UC213-40											
213		65	213	7 3/8	5 5/4	1 1/2	2 1/2	1 1/2	3/4	2 3/4	2.5630	1.0000	3/8	5.3
				187	149	30	22	50	19	69.7	65.1	25.4	M16	
UCF214-43	2 1/8		UC214-43											
214-44	2 3/8		214-44											
214		70	214	7 1/2	5 5/4	1 3/2	2 1/2	2 1/2	3/4	2 3/2	2.9370	1.1890	3/8	5.9
				193	152	31	22	54	19	75.4	74.6	30.2	M16	
UCF215-46	2 7/8		UC215-46											
215-47	2 1/2		215-47											
215		75	215	7 1/8	6 1/4	1 1/2	2 1/2	2 1/2	3/4	3 3/2	3.0630	1.3110	3/8	6.3
215-48	3		215-48	200	159	34	22	56	19	78.5	77.8	33.3	M16	
UCF216		80	UC216	8 3/8	6 1/2	1 1/2	2 1/2	2 1/2	3/8	3 3/8	3.2520	1.3110	3/8	7.3
				208	165	34	22	58	23	83.3	82.6	33.3	M20	
UCF217-52	3 1/4		UC217-52											
217		85	217	8 3/8	6 3/4	1 3/4	2 1/2	2 1/2	3/8	3 3/8	3.3740	1.3425	3/8	8.9
				220	175	36	24	63	23	87.6	85.7	34.1	M20	
UCF218-56	3 1/2		UC218-56											
218		90	218	9 1/4	7 3/4	1 3/4	2 1/2	2 1/2	3/8	3 3/8	3.7795	1.5630	3/8	11.6
				235	187	40	25	68	23	96.3	96	39.7	M20	

Note: 1) Misure in mm non impegnative

2) Versione triplo sigillo disponibile da Ø 20 a Ø 60 inclusi. Da Ø 65 forniture su richiesta.

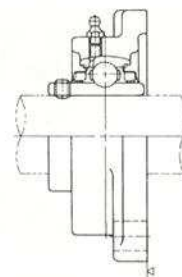
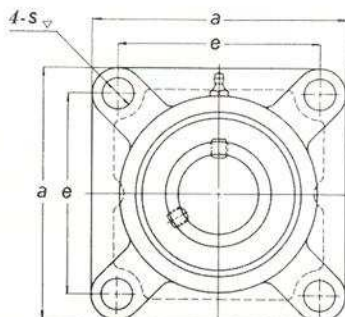
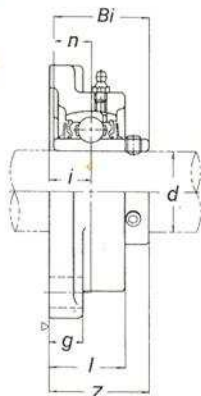


CON COPERCHIO DI GHISA *					CON COPERCHIO DI ACCIAIO STAMPATO			
SUPPORTO		ALLOGGIAMEN- TO	DIMENSIONI mm		SUPPORTO		ALLOGGIA- MENTO	DIMENSIO- NI mm t ₁ =t ₂
TIPO APERTO	TIPO CHIUSO DA UN LATO		t ₁	t ₂	TIPO APERTO	TIPO CHIUSO DA UN LATO		
UCF204FC	UCF204FD	F204E3	46	46	UCF201C UCF202C UCF203C UCF204C	UCF201D UCF202D UCF203D UCF204D	F204E1	37
UCF205FC	UCF205FD	F205E3	49	49	UCF205C	UCF205D	F205E1	40
UCF206FC	UCF206FD	F206E3	54	50	UCF206C	UCF206D	F206E1	44
UCF207FC	UCF207FD	F207E3	59	55	UCF207C	UCF207D	F207E1	49
UCF208FC	UCF208FD	F208E3	65	61	UCF208C	UCF208D	F208E1	55
UCF209FC	UCF209FD	F209E3	67	63	UCF209C	UCF209D	F209E1	56
UCF210FC	UCF210FD	F210E3	72	65	UCF210C	UCF210D	F210E1	59
UCF211FC	UCF211FD	F211E3	76	69	UCF211C	UCF211D	F211E1	63
UCF212FC	UCF212FD	F212E3	87	79	UCF212C	UCF212D	F212E1	73
UCF213FC	UCF213FD	F213E3	88	80	UCF213C	UCF213D	F213E1	74
UCF214FC	UCF214FD	F214E3	94	86	UCF214C	UCF214D	F214E1	80
UCF215FC	UCF215FD	F215E3	97	89	UCF215C	UCF215D	F215E1	83
UCF216FC	UCF216FD	F216E3	104	94	UCF216C	UCF216D	F216E1	88
UCF217FC	UCF217FD	F217E3	108	98	UCF217C	UCF217D	F217E1	92
UCF218FC	UCF218FD	F218E3	117	107	UCF218C	UCF218D	F218E1	101

* Disponibili a richiesta

SUPPORTO A FLANGIA
UCF X00

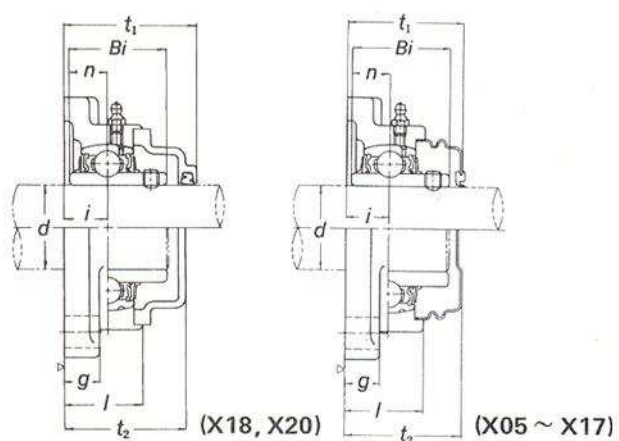
In ghisa - serie standard



(con triplo sigillo LIII)

SUPPORTO	Ø ALBERO d		CUSCINETTO	DIMENSIONI Pollici mm										BULLONE Pollici mm	ALLOGGIA- MENTO	PESO Kg	
	Pollici	mm		a	e	i	g	L	s	Z	Bi	n					
UCFX05-15 X05 X05-16	1 ¹ / ₁₆ 1	25	UCX05-15 X05 X05-16	4 ¹ / ₂ 108	3 ³ / ₄ 83	5 ⁷ / ₈ 18	1 ¹ / ₂ 13	1 ¹ / ₈ 30	1 ¹ / ₃₂ 12	1 ¹ / ₃₂ 40.2	1.5000 38.1	0.6259 15.9	3 ⁸ / ₈ M10	FX05	1.2		
UCFX06 X06-19 X06-20	1 ³ / ₁₆ 1 ¹ / ₄	30	UCX06 X06-19 X06-20	4 ¹ / ₃₂ 117	3 ⁵ / ₈ 92	3 ¹ / ₄ 19	3 ¹ / ₁₆ 14	1 ¹ / ₃₂ 34	3 ⁸ / ₈ 16	1 ¹ / ₄ 44.4	1.6890 42.9	0.6890 17.5	1 ¹ / ₂ M14	FX06	1.6		
UCFX07 X07-23 X07-24	1 ¹ / ₈ 1 ¹ / ₂	35	UCX07 X07-23 X07-24	5 ⁵ / ₈ 130	4 ³ / ₄ 102	3 ³ / ₄ 21	3 ¹ / ₁₆ 14	1 ¹ / ₂ 38	3 ⁸ / ₈ 16	2 ³ / ₃₂ 51.2	1.9370 49.2	0.7480 19	1 ¹ / ₂ M14	FX07	2.0		
UCFX08-24 X08	1 ¹ / ₂	40	UCX08-24 X08	5 ¹ / ₃₂ 137	4 ¹ / ₄ 105	3 ³ / ₄ 22	3 ¹ / ₁₆ 14	1 ¹ / ₈ 40	3 ¹ / ₄ 19	2 ¹ / ₁₆ 52.2	1.9370 49.2	0.7480 19	3 ⁸ / ₈ M16	FX08	2.4		
UCFX09/1d X09-27 X09-28 X09	1 ¹ / ₁₆ 1 ¹ / ₄	40	UCX09/1d X09-27 X09-28 X09	5 ⁵ / ₈ 143	4 ³ / ₈ 111	3 ³ / ₃₂ 23	3 ¹ / ₁₆ 14	1 ¹ / ₁₆ 40	3 ¹ / ₄ 19	2 ¹ / ₁₆ 55.6	2.0315 51.6	0.7480 19	3 ⁸ / ₈ M16	FX09	2.7		
UCFX10-31 X10 X10-32	1 ¹ / ₁₆ 2	50	UCX10-31 X10 X10-32	6 ³ / ₈ 162	5 ⁵ / ₈ 130	1 ¹ / ₃₂ 26	3 ³ / ₃₂ 20	1 ¹ / ₃₂ 44	3 ¹ / ₄ 19	2 ¹ / ₃₂ 59.4	2.1890 55.6	0.8740 22.2	3 ⁸ / ₈ M16	FX10	3.7		
UCFX11 X11-35 X11-36	2 ³ / ₈ 2 ¹ / ₄	55	UCX11 X11-35 X11-36	6 ³ / ₈ 175	5 ⁵ / ₈ 143	1 ¹ / ₄ 29	3 ³ / ₃₂ 20	1 ¹ / ₁₆ 49	3 ¹ / ₄ 19	2 ² / ₃₂ 68.7	2.5630 65.1	1.0000 25.4	3 ⁸ / ₈ M16	FX11	4.8		
UCFX12 X12-38 X12-39	2 ³ / ₄ 2 ³ / ₁₆	60	UCX12 X12-38 X12-39	7 ³ / ₈ 187	5 ⁵ / ₄ 149	1 ¹ / ₃₂ 34	1 ¹ / ₁₆ 21	2 ¹ / ₃₂ 59	3 ¹ / ₄ 19	2 ² / ₃₂ 73.7	2.5630 65.1	1.0000 25.4	3 ⁸ / ₈ M16	FX12	5.7		
UCFX13/1d X13-39 X13-40 X13	2 ³ / ₁₆ 2 ¹ / ₂	60	UCX13/1d X13-39 X13-40 X13	7 ³ / ₈ 187	5 ⁵ / ₄ 149	1 ¹ / ₃₂ 34	1 ¹ / ₁₆ 21	2 ¹ / ₁₆ 59	3 ¹ / ₄ 19	3 ³ / ₃₂ 78.4	2.9370 74.6	1.1890 30.2	3 ⁸ / ₈ M16	FX13	6.4		
UCFX14/1d X14-43 X14-44 X14	2 ¹ / ₈ 2 ³ / ₄	65	UCX14/1d X14-43 X14-44 X14	7 ³ / ₄ 197	5 ⁵ / ₄ 152	1 ¹ / ₄ 37	3 ¹ / ₈ 22	2 ¹ / ₈ 60	3 ³ / ₃₂ 23	3 ³ / ₃₂ 81.5	3.0630 77.8	1.3110 33.3	3 ¹ / ₄ M20	FX14	7.0		
UCFX15-47 X15 X15-48	2 ¹ / ₁₆ 3	75	UCX15-47 X15 X15-48	7 ³ / ₄ 197	5 ⁵ / ₄ 152	1 ¹ / ₄ 40	3 ¹ / ₈ 24	2 ¹ / ₈ 68	3 ³ / ₃₂ 23	3 ¹ / ₃₂ 89.3	3.2520 82.6	1.3110 33.3	3 ¹ / ₄ M20	FX15	8.3		
UCFX16 X16-51 X16-52	3 ³ / ₁₆ 3 ¹ / ₄	80	UCX16 X16-51 X16-52	8 ³ / ₁₆ 214	6 ⁵ / ₄ 171	1 ¹ / ₄ 40	1 ¹ / ₁₆ 24	2 ¹ / ₄ 70	3 ³ / ₃₂ 23	3 ¹ / ₃₂ 91.6	3.3740 85.7	1.3425 34.1	3 ¹ / ₄ M20	FX16	9.6		
UCFX17 X17-55 X17-56 X17/1d	3 ³ / ₁₆ 3 ¹ / ₂	85	UCX17 X17-55 X17-56 X17/1d	8 ³ / ₁₆ 214	6 ⁵ / ₄ 171	1 ¹ / ₄ 40	3 ¹ / ₈ 24	2 ¹ / ₄ 70	3 ³ / ₃₂ 23	3 ¹ / ₃₂ 96.3	3.7795 96	1.5630 39.7	3 ¹ / ₄ M20	FX17	10.9		
UCFX18-56 X18	3 ¹ / ₂	90	UCX18-56 X18	8 ³ / ₁₆ 214	6 ⁵ / ₄ 171	1 ¹ / ₄ 45	1 ¹ / ₁₆ 24	3 76	3 ³ / ₃₂ 23	4 ³ / ₁₆ 106.1	4.0945 104	1.6890 42.9	3 ¹ / ₄ M20	FX18	12.3		
UCFX20 X20-63 X20-64	3 ³ / ₁₆ 4	100	UCX20 X20-63 X20-64	10 ³ / ₁₆ 268	8 ³ / ₈ 211	2 ¹ / ₄ 59	1 ¹ / ₃₂ 28	3 ³ / ₁₆ 97	1 ¹ / ₃₂ 31	5 ⁵ / ₄ 127.3	4.6260 117.5	1.9370 49.2	1 M27	FX20	19.3		

Note: 1) Misure in mm non impegnative
 2) Versione triplo sigillo disponibile a richiesta

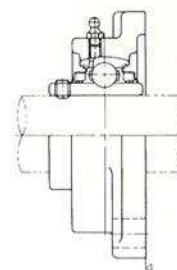
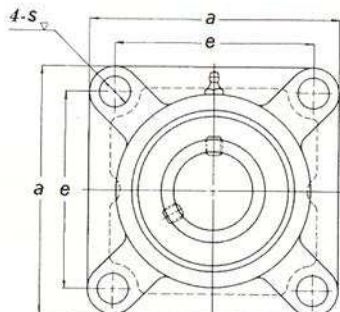
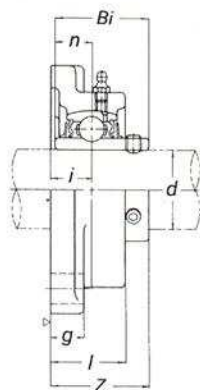


CON COPERCHIO *					
	SUPPORTO		ALLOGGIA- MENTO	DIMENSIONI mm	
	TIPO APERTO	TIPO CHIUSO DA UN LATO		t ₁	t ₂
	UCFX05C	UCFX05D	FX05E1	44	44
	UCFX06C	UCFX06D	FX06E1	49	49
	UCFX07C	UCFX07D	FX07E1	55	55
	UCFX08C	UCFX08D	FX08E1	56	56
	UCFX09C	UCFX09D	FX09E1	60	60
	UCFX10C	UCFX10D	FX10E1	64	64
	UCFX11C	UCFX11D	FX11E1	73	73
	UCFX12C	UCFX12D	FX12E1	78	78
	UCFX13C	UCFX13D	FX13E1	83	83
	UCFX14C	UCFX14D	FX14E1	86	86
	UCFX15C	UCFX15D	FX15E1	94	94
	UCFX16C	UCFX16D	FX16E1	96	96
	UCFX17C	UCFX17D	FX17E1	101	101
	UCFX18C	UCFX18D	FX18E1	125	117
	UCFX20C	UCFX20D	FX20E1	153	138

* Disponibili a richiesta

SUPPORTO A FLANGIA
UCF 300

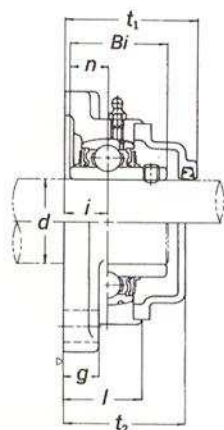
In ghisa - serie standard



(con triplo sigillo LIII)

SUPPORTO	Ø ALBERO d		CUSCINETTO	DIMENSIONI Pollici mm									BULLONE Pollici mm	ALLOGGIA- MENTO	PESO Kg	
	Pollici	mm		a	e	i	g	l	s	Z	Bi	n				
UCF305-14 305-15 305 305-16	7/8 15/16 1	25	UC305-14 305-15 305 305-16	110	80	16	13	29	16	39	38	15	M14	F305	1.3	
UCF306-18 306 306-19	1 1/4 1 1/2 1 5/8	30	UC306-18 306 306-19	125	95	18	15	32	16	44	43	17	M14	F306	1.9	
UCF307-20 307-21 307-22 307 307-23	1 1/4 1 1/2 1 5/8 1 3/4	35	UC307-20 307-21 307-22 307 307-23	135	100	20	16	36	19	49	48	19	M16	F307	2.3	
UCF308-24 308-25 308	1 1/2 1 5/8 1 3/4	40	UC308-24 308-25 308	150	112	23	17	40	19	56	52	19	M16	F308	3.1	
UCF309-26 309-27 309-28 309	1 1/2 1 5/8 1 3/4 1 3/4	45	UC309-26 309-27 309-28 309	160	125	25	18	44	19	60	57	22	M16	F309	3.4	
UCF310-30 310-31 310	1 1/2 1 5/8 1 3/4	50	UC310-30 310-31 310	175	132	28	19	48	23	67	61	22	M20	F310	5.2	
UCF311-32 311-34 311 311-35	2 2 1/4 2 1/2 2 3/4	55	UC311-32 311-34 311 311-35	185	140	30	20	52	23	71	66	25	M20	F311	5.7	
UCF312-36 312 312-38 312-39	2 1/4 2 1/2 2 3/4 2 3/4	60	UC312-36 312 312-38 312-39	195	150	33	22	56	23	78	71	26	M20	F312	7.0	
UCF313-40 313 314	2 1/2 2 3/4 2 3/4	65	UC313-40 313 314	208	166	33	22	58	23	78	75	30	M20	F313	8.0	
UCF314-44 314 314	2 3/4 2 3/4 2 3/4	70	UC314-44 314 314	226	178	36	25	61	25	81	78	33	M22	F314	10.1	
UCF315 315-48	3 3 1/4	75	UC315 315-48	236	184	39	25	66	25	89	82	32	M22	F315	11.1	
UCF316-50 316 316	3 1/4 3 1/2 3 1/2	80	UC316-50 316 316	250	196	38	27	68	31	90	86	34	M27	F316	12.8	
UCF317-52 317 317	3 1/4 3 1/2 3 1/2	85	UC317-52 317 317	260	204	44	27	74	31	100	96	40	M27	F317	15.4	
UCF318-56 318 318	3 1/2 3 3/4 3 3/4	90	UC318-56 318 318	280	216	44	30	76	35	100	96	40	M30	F318	19.0	
UCF319 319-60	3 3/4 3 3/4	95	UC319 319-60	290	228	59	30	94	35	121	103	41	M30	F319	21.6	
UCF320 320-64	4 4 1/4	100	UC320 320-64	310	242	59	32	94	38	125	108	42	M33	F320	25.7	
UCF321 322	4 1/4 4 1/2	105	UC321 322	310	242	59	32	94	38	127	112	44	M33	F321	30.2	
UCF322 322-71	4 1/2 4 3/4	110	UC322 322-71	340	266	60	35	96	41	131	117	46	M36	F322	35.1	
UCF324 324-79	4 3/4 4 3/4	120	UC324 324-79	370	290	65	40	110	41	140	126	51	M36	F324	46.8	
UCF326 326-82	5 1/4 5 1/2	130	UC326 326-82	410	320	65	45	115	41	146	135	54	M36	F326	65.3	
UCF328-88 328	5 1/2 5 1/2	140	UC328-88 328	450	350	75	55	125	41	161	145	59	M36	F328	88.4	

Note: 1) Misure in mm non impegnative
 2) Versione triplo sigillo disponibile a richiesta

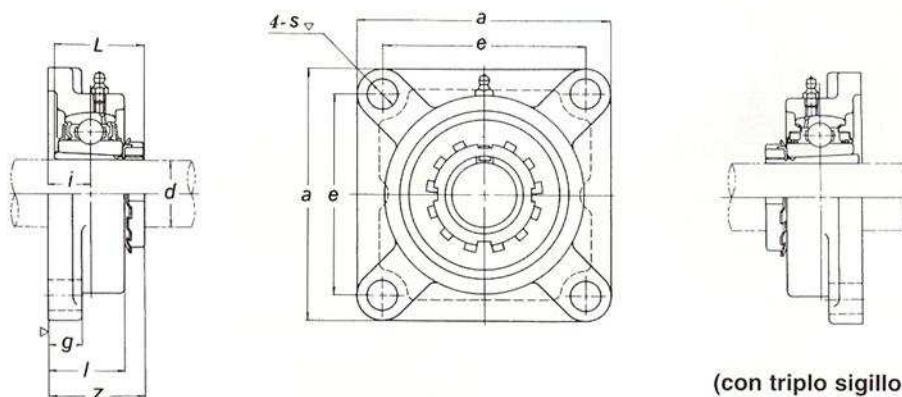


CON COPERCHIO DI GHISA *				
SUPPORTO		ALLOGGIA- MENTO	DIMENSIONI mm	
TIPO APERTO	TIPO CHIUSO DA UN LATO		t ₁	t ₂
UCF305C	UCF305D	F305E1	54	49
UCF306C	UCF306D	F306E1	59	54
UCF307C	UCF307D	F307E1	64	59
UCF308C	UCF308D	F308E1	71	66
UCF309C	UCF309D	F309E1	76	70
UCF310C	UCF310D	F310E1	83	77
UCF311C	UCF311D	F311E1	87	81
UCF312C	UCF312D	F312E1	95	88
UCF313C	UCF313D	F313E1	94	88
UCF314C	UCF314D	F314E1	98	91
UCF315C	UCF315D	F315E1	106	99
UCF316C	UCF316D	F316E1	107	100
UCF317C	UCF317D	F317E1	117	110
UCF318C	UCF318D	F318E1	119	111
UCF319C	UCF319D	F319E1	140	132
UCF320C	UCF320D	F320E1	146	136
UCF321C	UCF321D	F321E1	148	138
UCF322C	UCF322D	F322E1	154	142
UCF324C	UCF324D	F324E1	163	151
UCF326C	UCF326D	F326E1	172	160
UCF328C	UCF328D	F328E1	186	176

* Disponibili a richiesta

SUPPORTO A FLANGIA
UKF 200

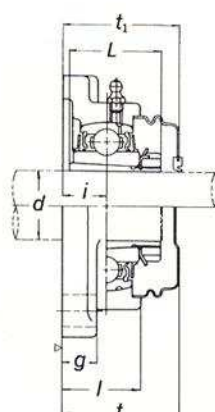
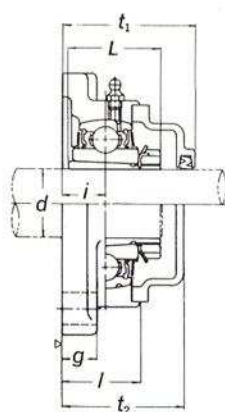
In ghisa - serie standard
con bussola di
tensione H 300



(con triplo sigillo LIII)

SUPPORTO	Ø ALBERO con bussola			CUSCINETTO	DIMENSIONI Pollici mm							BULLONE Pollici mm	ALLOGGIA- MENTO	PESO Kg	
	mm H	Pollici HE	Pollici HS		a	e	i	g	l	s	Z				
UKF205	20	3/4	—	UK205	3 3/4 95	2 1/4 70	3/4 16	1/2 13	1 1/4 27	1 1/2 12	1 1/2 34.5	1 1/2 29	3/8 M10	F205	0.86
UKF206	25	1	7/8	UK206	4 1/4 108	3 1/4 83	3/4 18	1/2 13	1 1/2 31	1 1/2 12	1 1/2 37.5	1 1/2 31	3/8 M10	F206	1.2
UKF207	30	—	1 1/8	UK207	4 1/2 117	3 3/4 92	3/4 19	1/2 15	1 1/2 34	3/4 14	1 1/2 41	1 1/2 35	3/8 M12	F207	1.6
UKF208	35	1 1/4	1 1/8	UK208	5 1/8 130	4 1/4 102	3/4 21	1/2 15	1 1/2 36	3/8 16	1 1/2 44.5	1 1/2 36	1/2 M14	F208	1.9
UKF209	40	1 1/2	—	UK209	5 1/2 137	4 3/4 105	3/4 22	1/2 16	1 1/2 38	3/8 16	1 1/2 47	1 1/2 39	1/2 M14	F209	2.3
UKF210	45	1 3/4	1 1/8	UK210	5 3/4 143	4 3/8 111	3/4 22	1/2 16	1 1/2 40	3/8 16	1 1/2 48.5	1 1/2 42	1/2 M14	F210	2.6
UKF211	50	2	1 1/8	UK211	6 3/8 162	5 1/4 130	3/4 25	1/2 18	1 1/2 43	3/4 19	2 1/2 52.5	1 1/2 45	3/4 M16	F211	3.4
UKF212	55	—	2 1/8	UK212	6 1/2 175	5 1/4 143	1 1/4 29	1/2 18	1 1/2 48	3/4 19	2 1/2 58.5	1 1/2 47	3/4 M16	F212	4.1
UKF213	60	2 1/4	2 3/8	UK213	7 3/8 187	5 3/4 149	1 1/4 30	1/2 22	1 1/2 50	3/4 19	2 1/2 62	1 1/2 50	3/4 M16	F213	5.5
UKF215	65	2 1/2	2 3/8	UK215	7 1/2 200	6 1/4 159	1 1/2 34	1/2 22	2 1/2 56	3/4 19	2 1/2 69	2 1/2 55	3/4 M16	F215	6.7
UKF216	70	2 3/4	—	UK216	8 3/8 208	6 1/2 165	1 1/2 34	1/2 22	2 1/2 58	2 1/2 23	2 1/2 72	2 1/2 59	3/4 M20	F216	7.5
UKF217	75	3	—	UK217	8 1/2 220	6 3/4 175	1 1/2 36	1/2 24	2 1/2 63	3/4 23	3 76	2 1/2 63	3/4 M20	F217	9.0
UKF218	80	—	3 1/8	UK218	9 1/4 235	7 3/4 187	1 1/2 40	1 25	2 1/2 68	3/4 23	3 1/2 82	2 1/2 65	3/4 M20	F218	11.4

Note: 1) Misure in mm non impegnative
2) Versione triplo sigillo disponibile a richiesta



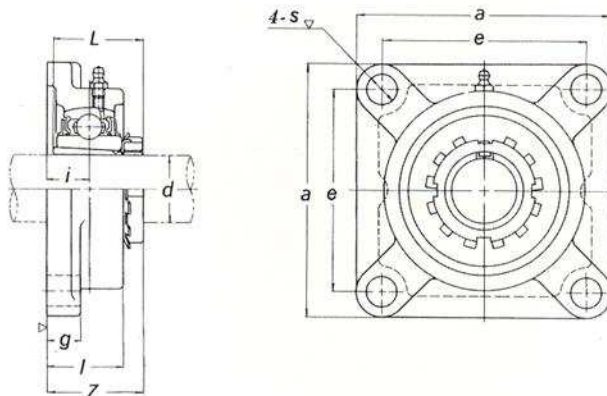
CON COPERCHIO DI GHISA *					CON COPERCHIO DI ACCIAIO STAMPATO			
SUPPORTO		ALLOGGIA- MENTO	DIMENSIONI mm		SUPPORTO		ALLOGGIA- MENTO	DIMEN- SIONI mm $t_1=t_2$
TIPO APERTO	TIPO CHIUSO DA UN LATO		t_1	t_2	TIPO APERTO	TIPO CHIUSO DA UN LATO		
UKF205FC	UKF205FD	F205E3	49	49	UKF205C	UKF205D	F205E1	40
UKF206FC	UKF206FD	F206E3	54	50	UKF206C	UKF206D	F206E1	44
UKF207FC	UKF207FD	F207E3	59	55	UKF207C	UKF207D	F207E1	49
UKF208FC	UKF208FD	F208E3	65	61	UKF208C	UKF208D	F208E1	55
UKF209FC	UKF209FD	F209E3	67	63	UKF209C	UKF209D	F209E1	56
UKF210FC	UKF210FD	F210E3	72	65	UKF210C	UKF210D	F210E1	59
UKF211FC	UKF211FD	F211E3	76	69	UKF211C	UKF211D	F211E1	63
UKF212FC	UKF212FD	F212E3	87	79	UKF212C	UKF212D	F212E1	73
UKF213FC	UKF213FD	F213E3	88	80	UKF213C	UKF213D	F213E1	74
UKF215FC	UKF215FD	F215E3	97	89	UKF215C	UKF215D	F215E1	83
UKF216FC	UKF216FD	F216E3	104	94	UKF216C	UKF216D	F216E1	88
UKF217FC	UKF217FD	F217E3	108	98	UKF217C	UKF217D	F217E1	92
UKF218FC	UKF218FD	F218E3	117	107	UKF218C	UKF218D	F218E1	101

* Disponibili a richiesta

SUPPORTO A FLANGIA

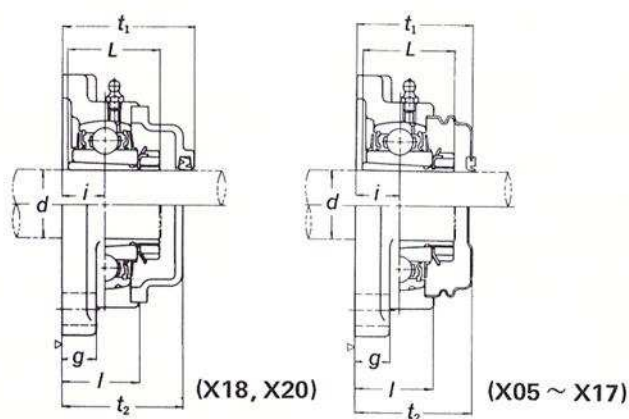
UKF X00

In ghisa - serie standard
con bussola di
tensione H 2300



SUPPORTO	Ø ALBERO con bussola			CUSCINETTO	DIMENSIONI Pollici mm								BULLONE Pollici mm	ALLOGGIA- MENTO	PESO Kg	
	mm	HE	HS		a	e	i	g	l	s	Z	L				
UKFX05	20	3/4	—	UKX05	4 1/4 108	3 1/4 83	3/4 18	1/2 13	1 3/8 30	1 1/2 12	1 1/2 37.5	1 3/8 35	3/8 M10	FX05	1.2	
UKFX06	25	1	7/8	UKX06	4 1/2 117	3 5/8 92	3/4 19	3/8 14	1 1/2 34	3/8 16	1 3/8 40	1 1/2 38	1/2 M14	FX06	1.6	
UKFX07	30	—	1 1/8	UKX07	5 1/8 130	4 3/4 102	3/4 21	3/8 14	1 1/2 38	3/8 16	1 3/2 43.5	1 1/2 43	1/2 M14	FX07	2.0	
UKFX08	35	1 1/4	1 3/8	UKX08	5 1/2 137	4 3/4 105	3/4 22	3/8 14	1 3/8 40	3/4 19	1 3/2 46	1 3/2 46	3/8 M16	FX08	2.3	
UKFX09	40	1 1/2	—	UKX09	5 3/8 143	4 3/8 111	3/2 23	3/8 14	1 3/8 40	3/4 19	1 3/2 48.5	1 3/2 50	3/8 M16	FX09	2.7	
UKFX10	45	1 3/4	1 3/4	UKX10	6 3/8 162	5 3/8 130	1 1/2 26	3/2 20	1 3/2 44	3/4 19	2 3/2 53.5	2 3/2 55	3/8 M16	FX10	3.7	
UKFX11	50	2	1 3/4	UKX11	6 3/8 175	5 3/8 143	1 3/4 29	3/2 20	1 3/2 49	3/4 19	2 3/4 57.5	2 3/2 59	3/8 M16	FX11	4.6	
UKFX12	55	—	2 1/4	UKX12	7 3/8 187	5 5/4 149	1 1/2 34	3/2 21	2 3/2 59	3/4 19	2 3/2 65	2 3/2 62	3/8 M16	FX12	5.6	
UKFX13	60	2 1/4	2 3/4	UKX13	7 3/8 187	5 5/4 149	1 1/2 34	3/2 21	2 3/2 59	3/4 19	2 3/2 68	2 3/2 65	3/8 M16	FX13	6.0	
UKFX15	65	2 1/2	2 3/8	UKX15	7 3/4 197	5 5/4 152	1 3/4 40	3/2 24	2 1/2 68	3/2 23	3 76	2 3/8 73	3/4 M20	FX15	8.1	
UKFX16	70	2 3/4	—	UKX16	8 3/8 214	6 3/4 171	1 3/4 40	3/2 24	2 3/4 70	3/2 23	3 3/8 79	3 3/8 78	3/4 M20	FX16	9.5	
UKFX17	75	3	—	UKX17	8 3/8 214	6 3/4 171	1 3/4 40	3/2 24	2 3/4 70	3/2 23	3 3/2 82	3 3/2 82	3/4 M20	FX17	10.4	
UKFX18	80	—	3 3/8	UKX18	8 3/8 214	6 3/4 171	1 3/4 45	3/2 24	3 76	3/2 23	3 3/2 88	3 3/8 86	3/4 M20	FX18	11.4	
UKFX20	90	3 1/2	—	UKX20	10 3/8 268	8 3/8 211	2 3/4 59	1 3/2 28	3 3/8 97	1 3/2 31	4 3/8 106	3 3/8 97	1 M27	FX20	18.4	

Note: 1) Misure in mm non impegnative

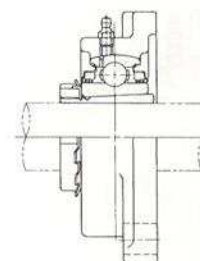
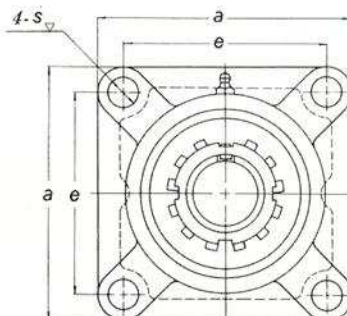
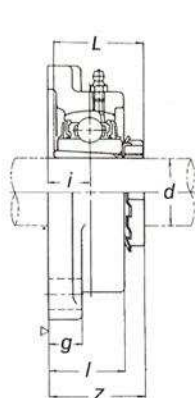


CON COPERCHIO *				
SUPPORTO		ALLOGGIAMENTO	DIMENSIONI mm	
TIPO APERTO	TIPO CHIUSO DA UN LATO		t ₁	t ₂
UKFX05C	UKFX05D	FX05	44	44
UKFX06C	UKFX06D	FX06	49	49
UKFX07C	UKFX07D	FX07	55	55
UKFX08C	UKFX08D	FX08	56	56
UKFX09C	UKFX09D	FX09	60	60
UKFX10C	UKFX10D	FX10	64	64
UKFX11C	UKFX11D	FX11	73	73
UKFX12C	UKFX12D	FX12	78	78
UKFX13C	UKFX13D	FX13	83	83
UKFX15C	UKFX15D	FX15	94	94
UKFX16C	UKFX16D	FX16	96	96
UKFX17C	UKFX17D	FX17	101	101
UKFX18C	UKFX18D	FX18	125	117
UKFX20C	UKFX20D	FX20	153	138

* Disponibili a richiesta

SUPPORTO A FLANGIA
UKF 300

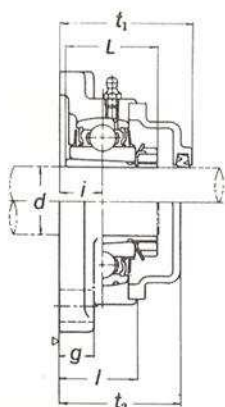
In ghisa - serie standard
con bussola di
tensione



(con triplo sigillo LIII)

SUPPORTO	Ø ALBERO con bussola			CUSCINETTO	DIMENSIONI Pollici mm								BULLONE Pollici mm	ALLOGGIAMENTO	PESO Kg	
	mm H	Pollici HE	Pollici HS		a	e	i	g	l	s	Z	L				
UKF305	20	¾	—	UK305	110	80	16	13	29	16	37.5	35	M14	F305	1.4	
UKF306	25	1	¾	UK306	125	95	18	15	32	16	41	38	M14	F306	1.9	
UKF307	30	—	1 ¼	UK307	135	100	20	16	36	19	45.5	43	M16	F307	2.5	
UKF308	35	1 ¼	1 ⅜	UK308	150	112	23	17	40	19	50.5	46	M16	F308	3.1	
UKF309	40	1 ½	—	UK309	160	125	25	18	44	19	55	50	M16	F309	4.2	
UKF310	45	1 ¾	1 ¾	UK310	175	132	28	19	48	23	60	55	M20	F310	5.1	
UKF311	50	2	1 ⅝	UK311	185	140	30	20	52	23	63.5	59	M20	F311	5.9	
UKF312	55	—	2 ¼	UK312	195	150	33	22	56	23	69.5	62	M20	F312	6.8	
UKF313	60	2 ¼	2 ¼	UK313	208	166	33	22	58	23	71.5	65	M20	F313	7.9	
UKF315	65	2 ½	2 ⅝	UK315	236	184	39	25	66	25	81.5	73	M22	F315	11.9	
UKF316	70	2 ¾	—	UK316	250	196	38	27	68	31	82.5	78	M27	F316	13.0	
UKF317	75	3	—	UK317	260	204	44	27	74	31	92	82	M27	F317	15.3	
UKF318	80	—	3 ½	UK318	280	216	44	30	76	35	92	86	M30	F318	19.0	
UKF319	85	3 ¼	—	UK319	290	228	59	30	94	35	111	90	M30	F319	21.9	
UKF320	90	3 ½	—	UK320	310	242	59	32	94	38	113	97	M33	F320	25.5	
UKF322	100	4	—	UK322	340	266	60	35	96	41	120	105	M36	F322	35.2	
UKF324	110	4 ¼	—	UK324	370	290	65	40	110	41	130.5	112	M36	F324	47.6	
UKF326	115	4 ½	—	UK326	410	320	65	45	115	41	131.5	121	M36	F326	65.3	
UKF328	125	5	—	UK328	450	350	75	55	125	41	147.5	131	M36	F328	80.3	

Note: 1) Misure in mm non impegnative
2) Versione triplo sigillo disponibile a richiesta



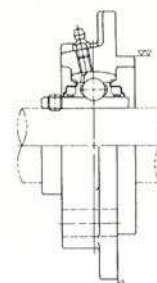
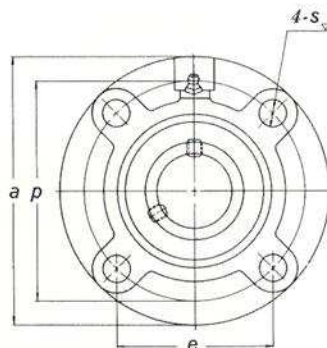
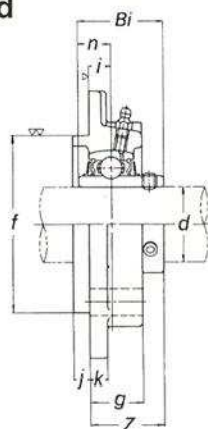
CON COPERCHIO DI GHISA *				
SUPPORTO		ALLOGGIA- MENTO	DIMENSIONI mm	
TIPO APERTO	TIPO CHIUSO DA UN LATO		t ₁	t ₂
UKF305C	UKF305D	F305E1	54	49
UKF306C	UKF306D	F306E1	59	54
UKF307C	UKF307D	F307E1	64	59
UKF308C	UKF308D	F308E1	71	66
UKF309C	UKF309D	F309E1	76	70
UKF310C	UKF310D	F310E1	83	77
UKF311C	UKF311D	F311E1	87	81
UKF312C	UKF312D	F312E1	95	88
UKF313C	UKF313D	F313E1	94	88
UKF315C	UKF315D	F315E1	106	99
UKF316C	UKF316D	F316E1	107	100
UKF317C	UKF317D	F317E1	117	110
UKF318C	UKF318D	F318E1	119	111
UKF319C	UKF319D	F319E1	140	132
UKF320C	UKF320D	F320E1	146	136
UKF322C	UKF322D	F322E1	154	142
UKF324C	UKF324D	F324E1	163	151
UKF326C	UKF326D	F326E1	172	160
UKF328C	UKF328D	F328E1	186	176

* Disponibili a richiesta

SUPPORTO A FLANGIA (con battuta di centratura)

UCFC 200

In ghisa - serie standard

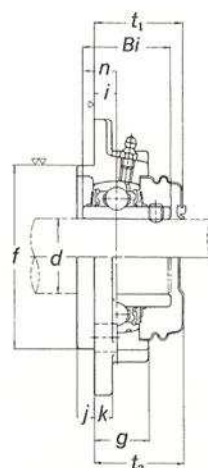
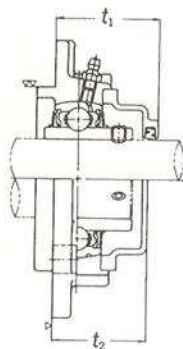


(con triplo sigillo LIII)

SUPPORTO	Ø ALBERO d		CUSCINETTO	DIMENSIONI Pollici mm												BULLONE Pollici mm	ALLOGGIA- MENTO	PESO Kg	
	Pollici	mm		a	p	e	i	s	j	k	g	f	Z	Bi	n				
UCFC201		12	UC201																
201-08	1/2		201-08																
202-09	5/8	15	202-09																
202	5/8		202	3 3/16	3 3/4	2 1/4	3/4	1 1/2	1 1/4	3/2	1 1/8	2.4409	1 1/4	1.2205	0.5000	3/8	FC204	0.76	
202-10	5/8		202-10	100	78	55.1	10	12	5	7	20.5	62	28.3	31	12.7				
203	1 1/8	17	203																
203-11	1 1/8		203-11																
204-12	3/4		204-12																
204	3/4	20	204																
UCFC205-13	1 1/8		UC205-13																
205-14	1 1/8		205-14																
205-15	1 1/8	25	205-15	4 1/2	3 3/4	2 1/2	3/4	1 1/2	1 1/4	3/2	1 1/8	2.7559	1 1/2	1.3386	0.5630	3/8	FC205	0.96	
205	1		205	115	90	63.6	10	12	6	7	21	70	29.7	34	14.3				
205-16	1		205-16																
UCFC206-17	1 1/8		UC206-17																
206-18	1 1/8	30	206-18	4 3/4	3 1/2	2 3/4	3/4	1 1/2	1 1/4	3/2	1 1/8	3.1496	1 1/2	1.5000	0.6260	3/8	FC206	1.3	
206	1 1/8		206	125	100	70.7	10	12	8	8	23	80	32.2	38.1	15.9				
206-19	1 1/8		206-19																
UCFC207-20	1 1/4		UC207-20																
207-21	1 1/4	35	207-21	5 3/8	4 3/4	3 1/2	3/4	1 1/2	1 1/4	3/2	1 1/2	3.5433	1 1/2	1.6890	0.6890	3/8	FC207	1.7	
207-22	1 1/4		207-22	135	110	77.8	11	14	8	9	26	90	36.4	42.9	17.5				
207	1 1/4		207																
207-23	1 1/4		207-23																
UCFC208-24	1 1/2		UC208-24																
208-25	1 1/2	40	208-25	5 3/4	4 3/4	3 3/4	3/4	1 1/2	1 1/4	3/2	1 1/2	3.9370	1 1/2	1.9370	0.7480	3/8	FC208	2.0	
208	1 1/2		208	145	120	84.8	11	14	10	9	26	100	41.2	49.2	19				
UCFC209-26	1 1/2		UC209-26																
209-27	1 1/2	45	209-27	6 1/8	5 1/4	3 3/4	3/4	1 1/2	1 1/4	3/2	1 1/2	4.1339	1 1/2	1.9370	0.7480	3/8	FC209	2.7	
209-28	1 1/2		209-28	160	132	93.3	10	16	12	14	26	105	40.2	49.2	19				
209	1 1/2		209																
UCFC210-29	1 1/2		UC210-29																
210-30	1 1/2	50	210-30	6 1/2	5 3/8	3 3/4	3/4	1 1/2	1 1/4	3/2	1 1/2	4.3307	1 1/2	2.0315	0.7480	3/8	FC210	2.9	
210-31	1 1/2		210-31	165	138	97.6	10	16	12	14	28	110	42.6	51.6	19				
210	1 1/2		210																
UCFC211-32	2		UC211-32																
211-33	2 1/8	55	211-33	7 3/4	5 3/4	4 1/4	3/4	1 1/2	1 1/4	3/2	1 1/2	4.9213	1 1/2	2.1890	0.8740	3/8	FC211	4.3	
211-34	2 1/8		211-34	185	150	106.1	13	19	12	15	31	125	46.4	55.6	22.2				
211	2 1/8		211																
211-35	2 1/8		211-35																
UCFC212-36	2 1/4		UC212-36																
212-37	2 1/4	60	212-37	7 1/8	6 1/4	4 3/4	3/4	1 1/2	1 1/4	3/2	1 1/2	5.3150	2 1/2	2.5630	1.0000	3/8	FC212	5.0	
212	2 1/4		212	195	160	113.1	17	19	12	15	36	135	56.7	65.1	25.4				
212-38	2 3/8		212-38																
212-39	2 3/8		212-39																
UCFC213-40	2 1/2		UC213-40																
213	2 1/2	65	213	8 1/8	6 1/2	4 3/4	3/4	1 1/2	1 1/4	3/2	1 1/2	5.7087	2 1/2	2.5630	1.0000	3/8	FC213	5.7	
UCFC214-43	2 1/2		UC214-43																
214-44	2 3/4	70	214-44	8 3/4	6 3/4	4 3/4	3/4	1 1/2	1 1/4	3/2	1 1/2	5.9055	2 3/4	2.9370	1.1890	3/8	FC214	6.8	
214	2 3/4		214	215	177	125.1	17	19	14	18	40	150	61.4	74.6	30.2				
UCFC215-46	2 3/8		UC215-46																
215-47	2 3/8	75	215-47	8 3/4	7 1/4	5 1/4	3/4	1 1/2	1 1/4	3/2	1 1/2	6.2992	2 3/4	3.0630	1.3110	3/8	FC215	7.2	
215	2 3/8		215	220	184	130.1	18	19	16	18	40	160	62.5	77.8	33.3				
215-48	3		215-48																
UCFC216		80	UC216	9 1/8	7 1/4	5 1/4	3/4	1 1/2	1 1/4	3/2	1 1/2	6.6929	2 3/4	3.2520	1.3110	3/8	FC216	8.7	
				240	200	141.4	18	23	16	18	42	170	67.3	82.6	33.3				
UCFC217-52	3 1/4		UC217-52																
217	3 1/4	85	217	9 3/4	8 3/8	5 3/4	3/4	1 1/2	1 1/4	3/2	1 1/2	7.0866	2 3/4	3.3740	1.3425	3/8	FC217	10.3	
				250	208	147.1	18	23	18	20	45	180	69.6	85.7	34.1				
UCFC218-56	3 1/2		UC218-56																
218	3 1/2	90	218	10 3/4	8 3/2	6 1/4	3/4	1 1/2	1 1/4	3/2	1 1/2	7.4803	3 1/2	3.7795	1.5630	3/8	FC218	13.5	
				265	220	155.5	22	23	18	20	50	190	78.3	96	39.7				

Note: 1) Misure in mm non impegnative

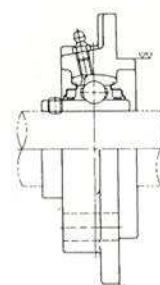
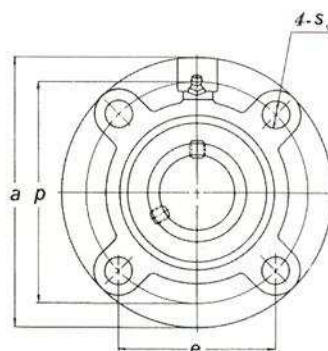
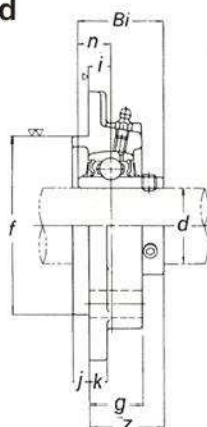
2) Versione triplo sigillo disponibile da Ø 20 a Ø 60 inclusi. Da Ø 65 forniture su richiesta.



CON COPERCHIO DI GHISA					CON COPERCHIO DI ACCIAIO STAMPATO			
SUPPORTO		ALLOGGIAMENTO	DIMENSIONI mm		SUPPORTO		ALLOGGIAMENTO	DIMENSIONI mm $t_1 = t_2$
TIPO APERTO	TIPO CHIUSO DA UN LATO		t_1	t_2	TIPO APERTO	TIPO CHIUSO DA UN LATO		
UCFC204FC	UCFC204FD	FC204E3	41	41	UCFC201C UCFC202C UCFC203C UCFC204C	UCFC201D UCFC202D UCFC203D UCFC204D	FC204E1	32
UCFC205FC	UCFC205FD	FC205E3	44	44	UCFC205C	UCFC205D	FC205E1	34
UCFC206FC	UCFC206FD	FC206E3	46	42	UCFC206C	UCFC206D	FC206E1	36
UCFC207FC	UCFC207FD	FC207E3	51	47	UCFC207C	UCFC207D	FC207E1	41
UCFC208FC	UCFC208FD	FC208E3	55	51	UCFC208C	UCFC208D	FC208E1	45
UCFC209FC	UCFC209FD	FC209E3	55	51	UCFC209C	UCFC209D	FC209E1	44
UCFC210FC	UCFC210FD	FC210E3	60	53	UCFC210C	UCFC210D	FC210E1	47
UCFC211FC	UCFC211FD	FC211E3	64	57	UCFC211C	UCFC211D	FC211E1	51
UCFC212FC	UCFC212FD	FC212E3	75	67	UCFC212C	UCFC212D	FC212E1	61
UCFC213FC	UCFC213FD	FC213E3	74	66	UCFC213C	UCFC213D	FC213E1	60
UCFC214FC	UCFC214FD	FC214E3	80	72	UCFC214C	UCFC214D	FC214E1	66
UCFC215FC	UCFC215FD	FC215E3	81	73	UCFC215C	UCFC215D	FC215E1	67
UCFC216FC	UCFC216FD	FC216E3	88	78	UCFC216C	UCFC216D	FC216E1	72
UCFC217FC	UCFC217FD	FC217E3	90	80	UCFC217C	UCFC217D	FC217E1	74
UCFC218FC	UCFC218FD	FC218E3	99	89	UCFC218C	UCFC218D	FC218E1	83

SUPPORTO A FLANGIA (con battuta di centratura)
UCFC X00

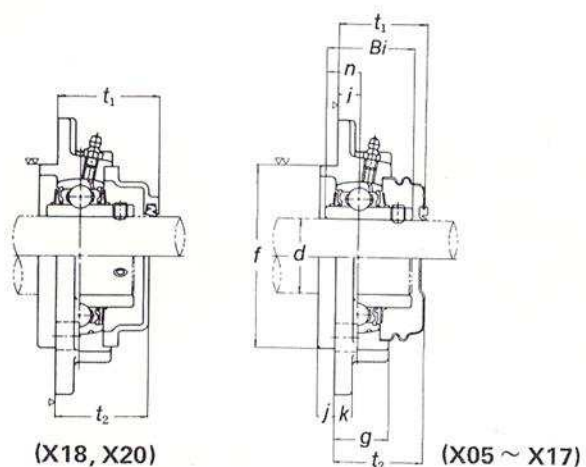
In ghisa - serie standard



(con triplo sigillo LIII)

SUPPORTO	Ø ALBERO d		CUSCINETTO	DIMENSIONI Pollici mm												BULLONE Pollici mm	ALLOGGIA- MENTO	PESO Kg
	Pollici	mm		a	p	e	i	s	j	k	g	f	Z	Bi	n			
UCFCX05-15 X05 X05-16	1 1/16 1	25	UCX05-15 X05 X05-16	4 3/8 111	3 3/8 92	2 1/8 65	3/4 10	3/8 9.5	1/4 6	3/8 9.5	1/4 24	2.9921 76	1 1/2 32.2	1.5000 38.1	0.6260 15.9	3/8 M8	FCX05	1.2
UCFCX06 X06-19 X06-20	1 3/16 1 1/4	30	UCX06 X06-19 X06-20	5 127	4 1/4 105	2 3/4 74.2	3/4 8	1/2 12	3/8 9.5	3/8 9.5	1/4 22.5	3.3465 85	1 1/2 33.4	1.6890 42.9	0.6890 17.5	3/8 M10	FCX06	1.5
UCFCX07 X07-23 X07-24	1 3/16 1 1/2	35	UCX07 X07-23 X07-24	5 1/4 133	4 3/8 111	3 3/4 78.5	3/4 9	1/2 12	3/8 11	3/8 11	1 1/2 26	3.6220 92	1 1/2 39.2	1.9370 49.2	0.7480 19	3/8 M10	FCX07	1.9
UCFCX08-24 X08	1 1/2	40	UCX08-24 X08	5 1/4 133	4 3/8 111	3 3/4 78.5	3/4 9	1/2 12	3/8 11	3/8 11	1 1/2 26	3.6220 92	1 1/2 39.2	1.9370 49.2	0.7480 19	3/8 M10	FCX08	2.0
UCFCX09/1d X09-27 X09-28 X09	1 3/16 1 3/4	40	UCX09/1d X09-27 X09-28 X09	6 3/4 155	5 3/8 130	3 3/4 91.9	3/4 8	1/2 14	3/8 12	3/8 11	1 25	4.2520 108	1 1/2 40.6	2.0315 51.6	0.7480 19	3/8 M12	FCX09	2.6
UCFCX10-31 X10 X10-32	1 3/16 2	50	UCX10-31 X10 X10-32	6 3/4 162	5 3/4 136	3 3/4 96.2	3/4 7	1/2 14	3/8 16	3/8 11	1 25	4.6457 118	1 1/2 40.4	2.1890 55.6	0.8740 22.2	3/8 M12	FCX10	3.2
UCFCX11 X11-35 X11-36	2 3/16 2 1/4	55	UCX11 X11-35 X11-36	7 3/4 180	5 3/4 152	4 1/4 107.5	3/4 4	1/2 16	3/8 22	3/8 13	1 1/2 26	5.0000 127	1 1/2 43.7	2.5630 65.1	1.0000 25.4	1/2 M14	FCX11	4.2
UCFCX12 X12-38 X12-39	2 3/8 2 1/2	60	UCX12 X12-38 X12-39	7 3/4 194	6 1/2 165	4 1/2 116.7	3/4 11	1/2 16	3/8 20	3/8 14	1 1/2 33	5.5118 140	2 50.7	2.5630 65.1	1.0000 25.4	1/2 M14	FCX12	5.3
UCFCX13/1d X13-39 X13-40 X13	2 3/16 2 1/2	60	UCX13/1d X13-39 X13-40 X13	7 3/4 194	6 1/2 165	4 1/2 116.7	3/4 11	1/2 16	3/8 20	3/8 14	1 1/2 33	5.5118 140	2 3/16 55.4	2.9370 74.6	1.1890 30.2	1/2 M14	FCX13	5.7
UCFCX14/1d X14-43 X14-44 X14	2 1/16 2 3/4	65	UCX14/1d X14-43 X14-44 X14	8 3/4 222	7 3/4 190	5 3/4 134.3	3/4 14	1/2 19	3/8 20	3/8 14	1 1/2 36	6.4567 164	2 3/8 58.5	3.0630 77.8	1.3110 33.3	3/8 M16	FCX14	7.4
UCFCX15-47 X15 X15-48	2 1/16 3	75	UCX15-47 X15 X15-48	8 3/4 222	7 3/4 190	5 3/4 134.3	3/4 12	1/2 19	3/8 22	3/8 16	1 1/2 35	6.4567 164	2 1/2 61.3	3.2520 82.6	1.3110 33.3	3/8 M16	FCX15	7.9
UCFCX16 X16-51 X16-52	3 3/16 3 1/4	80	UCX16 X16-51 X16-52	10 1/4 260	8 3/4 219	6 3/4 154.8	3/4 10	1/2 23	3/8 25	3/8 19	1 1/2 36	7.3228 186	2 3/8 61.6	3.3740 85.7	1.3425 34.1	3/4 M20	FCX16	11.5
UCFCX17 X17-55 X17-56 X17/1d	3 3/16 3 1/2	85	UCX17 X17-55 X17-56 X17/1d	10 1/4 260	8 3/4 219	6 3/4 154.8	3/4 10	1/2 23	3/8 25	3/8 19	1 1/2 36	7.3228 186	2 3/8 66.3	3.7795 96	1.5630 39.7	3/4 M20	FCX17	13.0
UCFCX18-56 X18	3 1/2	90	UCX18-56 X18	10 1/4 260	8 3/4 219	6 3/4 154.8	3/4 12	1/2 23	3/8 28	3/8 19	1 1/2 43	7.3228 186	2 3/8 73.1	4.0945 104	1.6890 42.9	3/4 M20	FCX18	14.0
UCFCX20 X20-63 X20-64	3 1/16 4	100	UCX20 X20-63 X20-64	10 1/4 276	9 3/8 238	6 3/4 168.3	3/4 22	1/2 23	3/8 28	3/8 22	2 1/2 66	8.1102 206	3 3/8 90.3	4.6260 117.5	1.9370 49.2	3/4 M20	FCX20	18.1

Note: 1) Misure in mm non impegnative
 2) Versione triplo sigillo disponibile a richiesta

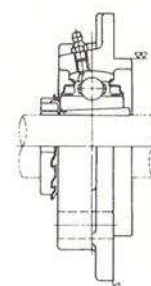
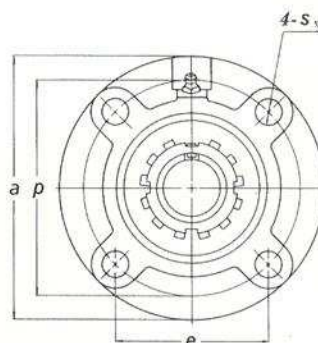
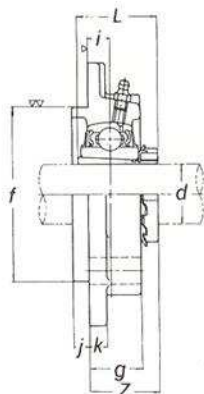


CON COPERCHIO DI GHISA *				
SUPPORTO		ALLOGGIA- MENTO	DIMENSIONI mm	
TIPO APERTO	TIPO CHIUSO DA UN LATO		t ₁	t ₂
UCFCX05C	UCFCX05D	FCX05E1	36	36
UCFCX06C	UCFCX06D	FCX06E1	38	38
UCFCX07C	UCFCX07D	FCX07E1	43	43
UCFCX08C	UCFCX08D	FCX08E1	43	43
UCFCX09C	UCFCX09D	FCX09E1	45	45
UCFCX10C	UCFCX10D	FCX10E1	45	45
UCFCX11C	UCFCX11D	FCX11E1	48	48
UCFCX12C	UCFCX12D	FCX12E1	55	55
UCFCX13C	UCFCX13D	FCX13E1	60	60
UCFCX14C	UCFCX14D	FCX14E1	63	63
UCFCX15C	UCFCX15D	FCX15E1	66	66
UCFCX16C	UCFCX16D	FCX16E1	66	66
UCFCX17C	UCFCX17D	FCX17E1	71	71
UCFCX18C	UCFCX18D	FCX18E1	92	84
UCFCX20C	UCFCX20D	FCX20E1	116	101

* Disponibili a richiesta

SUPPORTO A FLANGIA (con battuta di centratura)
UKFC 200

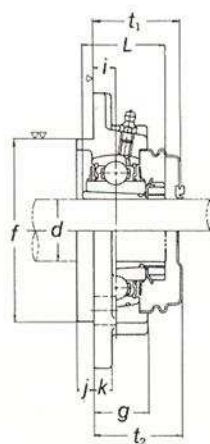
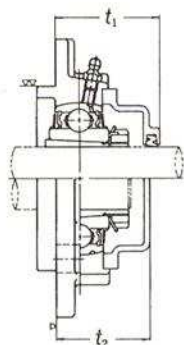
In ghisa - serie standard
 con bussola di
 tensione H 300



(con triplo sigillo LIII)

SUPPORTO	Ø ALBERO con bussola			CUSCINETTO	DIMENSIONI Pollici mm										BULLONE Pollici mm	ALLOGGIA- MENTO	PESO Kg		
	mm	Pollici			a	p	e	i	s	j	k	g	f	Z					L
	H	HE	HS																
UKFC205	20	¾	—	UK205	4 1/32 115	3 3/64 90	2 1/2 63.6	3/64 10	1/32 12	1/64 6	3/32 7	1/16 21	2.7559 70	1 1/8 28.5	1 1/32 29	3/8 M10	FC205	0.98	
UKFC206	25	1	1/8	UK206	4 7/32 125	3 15/16 100	2 5/32 70.7	3/64 10	1/32 12	3/16 8	3/16 8	3/32 23	3.1496 80	1 1/32 29.5	1 1/32 31	3/8 M10	FC206	1.2	
UKFC207	30	—	1 1/8	UK207	5 1/16 135	4 3/64 110	3 1/16 77.8	3/16 11	3/64 14	3/16 8	1/32 9	1 1/32 26	3.5433 90	1 1/16 33	1 1/8 35	3/16 M12	FC207	1.7	
UKFC208	35	1 1/4	1 3/8	UK208	5 3/32 145	4 3/32 120	3 1/32 84.8	3/16 11	3/64 14	3/64 10	1/32 9	1 1/32 26	3.9370 100	1 1/32 34.5	1 1/32 36	3/16 M12	FC208	2.0	
UKFC209	40	1 1/2	—	UK209	6 3/16 160	5 1/64 132	3 3/64 93.3	3/64 10	5/8 16	1/32 12	3/16 14	1 1/32 26	4.1339 105	1 3/8 35	1 1/32 39	1/2 M14	FC209	2.7	
UKFC210	45	1 3/4	1 3/8	UK210	6 1/2 165	5 1/6 138	3 3/32 97.6	3/64 10	5/8 16	1/32 12	3/16 14	1 1/4 28	4.3307 110	1 1/16 36.5	1 1/32 42	1/2 M14	FC210	3.0	
UKFC211	50	2	1 3/8	UK211	7 3/32 185	5 3/32 150	4 1/64 106.1	3/64 13	3/4 19	1/32 12	1/32 15	1 1/32 31	4.9213 125	1 1/32 40.5	1 3/32 45	3/8 M16	FC211	4.2	
UKFC212	55	—	2 1/8	UK212	7 1/16 195	6 1/64 160	4 3/64 113.1	3/64 17	3/4 19	1/32 12	1/32 15	1 1/4 36	5.3150 135	1 3/32 46.5	1 3/32 47	3/8 M16	FC212	4.9	
UKFC213	60	2 1/4	2 3/8	UK213	8 1/16 205	6 1/16 170	4 3/64 120.2	3/8 16	3/4 19	3/64 14	1/32 15	1 3/4 36	5.7087 145	1 3/32 47	1 3/32 50	3/8 M16	FC213	5.6	
UKFC215	65	2 1/2	2 3/8	UK215	8 3/32 220	7 1/4 184	5 1/8 130.1	3/64 18	3/4 19	3/8 16	1/32 18	1 3/4 40	6.2992 160	2 3/32 53	2 3/32 55	3/8 M16	FC215	7.5	
UKFC216	70	2 3/4	—	UK216	9 3/16 240	7 1/8 200	5 3/16 141.4	3/64 18	3/32 23	3/8 16	1/32 18	1 3/4 42	6.6929 170	2 3/32 56	2 3/16 59	3/4 M20	FC216	8.9	
UKFC217	75	3	—	UK217	9 3/32 250	8 3/16 208	5 5/64 147.1	3/64 18	3/32 23	3/8 18	1/32 20	1 3/4 45	7.0866 180	2 3/32 58	2 1/32 63	3/4 M20	FC217	10.4	
UKFC218	80	—	3 1/8	UK218	10 3/16 265	8 3/32 220	6 1/8 155.5	3/64 22	3/32 23	3/8 18	1/32 20	1 3/4 50	7.4803 190	2 1/32 64	2 3/16 65	3/4 M20	FC218	13.3	

Note: 1) Misure in mm non impegnative
 2) Versione triplo sigillo disponibile da Ø 20 a Ø 60 inclusi. Da Ø 65 forniture su richiesta.

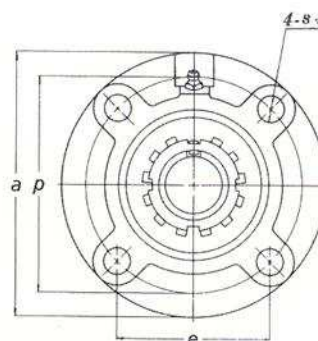
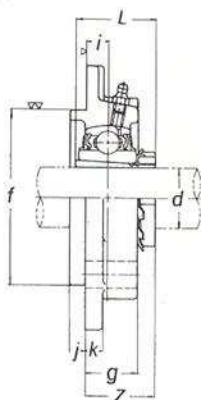


CON COPERCHIO DI GHISA *					CON COPERCHIO DI ACCIAIO STAMPATO			
SUPPORTO		ALLOGGIA- MENTO	DIMENSIONI mm		SUPPORTO		ALLOGGIA- MENTO	DIMEN- SIONI mm $t_1=t_2$
TIPO APERTO	TIPO CHIUSO DA UN LATO		t_1	t_2	TIPO APERTO	TIPO CHIUSO DA UN LATO		
UKFC205FC	UKFC205FD	FC205E3	44	44	UKFC205C	UKFC205D	FC205E1	34
UKFC206FC	UKFC206FD	FC206E3	46	42	UKFC206C	UKFC206D	FC206E1	36
UKFC207FC	UKFC207FD	FC207E3	51	47	UKFC207C	UKFC207D	FC207E1	41
UKFC208FC	UKFC208FD	FC208E3	55	51	UKFC208C	UKFC208D	FC208E1	45
UKFC209FC	UKFC209FD	FC209E3	55	51	UKFC209C	UKFC209D	FC209E1	44
UKFC210FC	UKFC210FD	FC210E3	60	53	UKFC210C	UKFC210D	FC210E1	47
UKFC211FC	UKFC211FD	FC211E3	64	57	UKFC211C	UKFC211D	FC211E1	51
UKFC212FC	UKFC212FD	FC212E3	75	67	UKFC212C	UKFC212D	FC212E1	61
UKFC213FC	UKFC213FD	FC213E3	74	66	UKFC213C	UKFC213D	FC213E1	60
UKFC215FC	UKFC215FD	FC215E3	81	73	UKFC215C	UKFC215D	FC215E1	67
UKFC216FC	UKFC216FD	FC216E3	88	78	UKFC216C	UKFC216D	FC216E1	72
UKFC217FC	UKFC217FD	FC217E3	90	80	UKFC217C	UKFC217D	FC217E1	74
UKFC218FC	UKFC218FD	FC218E3	99	89	UKFC218C	UKFC218D	FC218E1	83

* Disponibili a richiesta

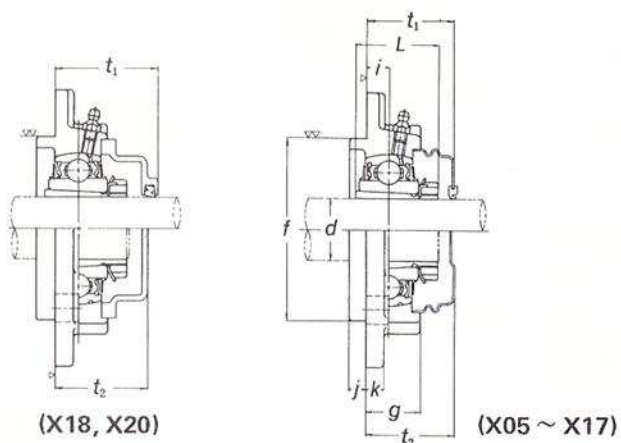
SUPPORTO A FLANGIA (con battuta di centratura)
UKFC X00

In ghisa - serie standard
 con bussola di
 tensione H 2300



SUPPORTO	Ø ALBERO con bussola			CUSCINETTO	DIMENSIONI Pollici mm											BULLONE Pollici mm	ALLOGGIA- MENTO	PESO Kg	
	mm				a	p	e	i	s	j	k	g	f	Z	L				
	H	HE	HS																
UKFCX05	20	3/4	—	UKX05	4 3/8 111	3 3/8 92	2 3/16 65	3/4 10	3/8 9.5	1/4 6	3/8 9.5	1/16 24	2.9921 76	1 1/32 29.5	1 1/8 35	3/16 M8	FCX05	1.2	
UKFCX06	25	1	1/8	UKX06	5 127	4 1/4 105	2 3/4 74.2	3/4 8	1 1/32 12	3/8 9.5	3/8 9.5	3/8 22.5	3.3465 85	1 1/32 29	1 1/2 38	3/8 M10	FCX06	1.4	
UKFCX07	30	—	1 1/8	UKX07	5 1/4 133	4 3/8 111	3 3/32 78.5	3/4 9	1 1/32 12	3/16 11	3/16 11	1 1/32 26	3.6220 92	1 1/4 31.5	1 1/16 43	3/8 M10	FCX07	1.9	
UKFCX08	35	1 1/4	1 3/8	UKX08	5 1/4 133	4 3/8 111	3 3/32 78.5	3/4 9	1 1/32 12	3/16 11	3/16 11	1 1/32 26	3.6220 92	1 1/16 33	1 1/16 46	3/8 M10	FCX08	1.9	
UKFCX09	40	1 1/2	—	UKX09	6 3/8 155	5 1/8 130	3 3/8 91.9	3/4 8	3/4 14	1 1/32 12	3/16 11	1 25	4.2520 108	1 1/16 33.5	1 1/32 50	3/8 M12	FCX09	2.6	
UKFCX10	45	1 3/4	1 3/8	UKX10	6 3/8 162	5 3/4 136	3 3/32 96.2	3/4 7	3/4 14	1/2 16	3/16 11	1 25	4.6457 118	1 1/32 34.5	2 3/32 55	3/8 M12	FCX10	3.1	
UKFCX11	50	2	1 3/8	UKX11	7 3/8 180	5 3/4 152	4 1/4 107.5	3/4 4	3/4 16	1/2 22	3/8 13	1 1/32 26	5.0000 127	1 1/32 32.5	2 3/16 59	1/2 M14	FCX11	4.0	
UKFCX12	55	—	2 1/8	UKX12	7 3/8 194	6 1/2 165	4 1/32 116.7	3/4 11	3/8 16	3/32 20	3/16 14	1 1/16 33	5.5118 140	1 1/32 42	2 3/16 62	1/2 M14	FCX12	5.2	
UKFCX13	60	2 1/4	2 3/8	UKX13	7 3/8 194	6 1/2 165	4 1/32 116.7	3/4 11	3/8 16	3/32 20	3/16 14	1 1/16 33	5.5118 140	1 1/32 45	2 3/16 65	1/2 M14	FCX13	5.4	
UKFCX15	65	2 1/2	2 3/8	UKX15	8 3/4 222	7 3/4 190	5 3/32 134.3	3/4 12	3/4 19	3/4 22	3/8 16	1 3/8 35	6.4567 164	1 7/8 48	2 1/8 73	3/8 M16	FCX15	7.7	
UKFCX16	70	2 3/4	—	UKX16	10 1/4 260	8 3/8 219	6 3/32 154.8	3/4 10	3/4 23	3/4 25	3/4 19	1 1/32 36	7.3228 186	1 1/16 49	3 3/16 78	3/4 M20	FCX16	11.4	
UKFCX17	75	3	—	UKX17	10 1/4 260	8 3/8 219	6 3/32 154.8	3/4 10	3/4 23	3/4 25	3/4 19	1 1/32 36	7.3228 186	2 1/16 52	3 3/32 82	3/4 M20	FCX17	12.6	
UKFCX18	80	—	3 1/8	UKX18	10 1/4 260	8 3/8 219	6 3/32 154.8	3/4 12	3/4 23	1 1/4 28	3/4 19	1 1/16 43	7.3228 186	2 3/32 55	3 3/8 86	3/4 M20	FCX18	13.1	
UKFCX20	90	3 1/2	—	UKX20	10 7/8 276	9 3/8 238	6 3/8 168.3	3/4 22	3/4 23	1 1/4 28	3/8 22	2 1/32 66	8.1102 206	2 3/32 69	3 1/16 97	3/4 M20	FCX20	17.1	

Note: 1) Misure in mm non impegnative



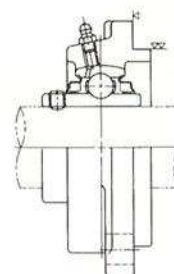
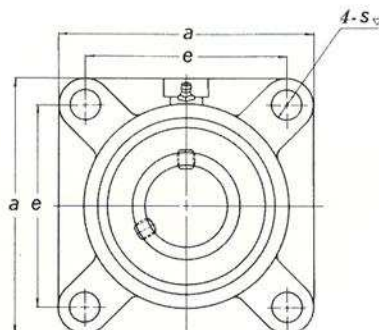
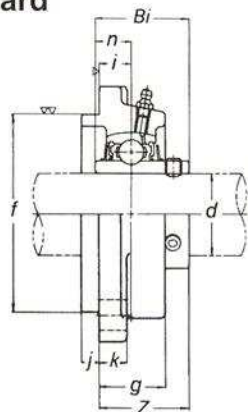
CON COPERCHIO *				
SUPPORTO		ALLOGGIAMENTO	DIMENSIONI mm	
TIPO APERTO	TIPO CHIUSO DA UN LATO		t ₁	t ₂
UKFCX05C	UKFCX05D	FCX05E1	36	36
UKFCX06C	UKFCX06D	FCX06E1	38	38
UKFCX07C	UKFCX07D	FCX07E1	43	43
UKFCX08C	UKFCX08D	FCX08E1	43	43
UKFCX09C	UKFCX09D	FCX09E1	45	45
UKFCX10C	UKFCX10D	FCX10E1	45	45
UKFCX11C	UKFCX11D	FCX11E1	48	48
UKFCX12C	UKFCX12D	FCX12E1	55	55
UKFCX13C	UKFCX13D	FCX13E1	60	60
UKFCX15C	UKFCX15D	FCX15E1	66	66
UKFCX16C	UKFCX16D	FCX16E1	66	66
UKFCX17C	UKFCX17D	FCX17E1	71	71
UKFCX18C	UKFCX18D	FCX18E1	92	84
UKFCX20C	UKFCX20D	FCX20E1	116	101

* Disponibili a richiesta

SUPPORTO A FLANGIA (con battuta di centratura)

UCFS 300

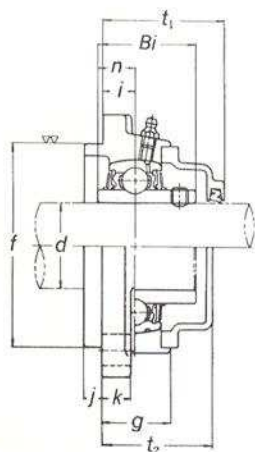
In ghisa - serie standard



(con triplo sigillo LIII)

SUPPORTO	Ø ALBERO d		CUSCINETTO	DIMENSIONI Pollici mm											BULLONE Pollici mm	ALLOGGIA- MENTO	PESO Kg	
	Pollici	mm		a	e	i	s	j	k	g	f	z	Bi	n				
UCFS305-14 305 305-16	1/8 1	25	UC305-14 305 305-16	110	80	9	16	7	13	22	80	32	38	15	M14	FS305	1.4	
UCFS306-18 306	1 1/8	30	UC306-18 306	125	95	10	16	8	15	24	90	36	43	17	M14	FS306	1.9	
UCFS307-20 307-22 307	1 1/4 1 3/8	35	UC307-20 307-22 307	135	100	11	19	9	16	27	100	40	48	19	M16	FS307	2.3	
UCFS308-24 308	1 1/2	40	UC308-24 308	150	112	13	19	10	17	30	115	46	52	19	M16	FS308	3.4	
UCFS309-26 309-28 309	1 5/8 1 3/4	45	UC309-26 309-28 309	160	125	14	19	11	18	33	125	49	57	22	M16	FS309	4.4	
UCFS310-30 310	1 7/8	50	UC310-30 310	175	132	16	23	12	19	36	140	55	61	22	M20	FS310	5.4	
UCFS311-32 311-34 311	2 2 1/8	55	UC311-32 311-34 311	185	140	17	23	13	20	39	150	58	66	25	M20	FS311	6.1	
UCFS312-36 312 312-38	2 1/4 2 3/8	60	UC312-36 312 312-38	195	150	19	23	14	22	42	160	64	71	26	M20	FS312	7.5	
UCFS313-40 313	2 1/2	65	UC313-40 313	208	166	15	23	18	22	40	175	60	75	30	M20	FS313	9.0	
UCFS314-44 314	2 3/4	70	UC314-44 314	226	178	18	25	18	25	43	185	63	78	33	M22	FS314	11.2	
UCFS315 315-48	3	75	UC315 315-48	236	184	21	25	18	25	48	200	71	82	32	M22	FS315	13.3	
UCFS316-50 316	3 1/8	80	UC316-50 316	250	196	18	31	20	27	48	210	70	86	34	M27	FS316	15.0	
UCFS317-52 317	3 1/4	85	UC317-52 317	260	204	24	31	20	27	54	220	80	96	40	M27	FS317	17.3	
UCFS318-56 318	3 1/2	90	UC318-56 318	280	216	24	35	20	30	56	240	80	96	40	M30	FS318	21.4	
UCFS319 319-60	3 3/4	95	UC319 319-60	290	228	39	35	20	30	74	250	101	103	41	M30	FS319	24.5	
UCFS320 320-64	4	100	UC320 320-64	310	242	39	38	20	32	74	260	105	108	42	M33	FS320	29.4	
UCFS321		105	UC321	310	242	39	38	20	32	74	260	107	112	44	M33	FS321	32.7	
UCFS322 322-71	4 3/16	110	UC322 322-71	340	266	35	41	25	35	71	300	106	117	46	M36	FS322	38.8	
UCFS324 324-79	4 5/16	120	UC324 324-79	370	290	35	41	30	40	80	330	110	126	51	M36	FS324	50.1	
UCFS326 326-82	5 1/8	130	UC326 326-82	410	320	35	41	30	45	85	360	116	135	54	M36	FS326	67.5	
UCFS328-88 328	5 1/2	140	UC328-88 328	450	350	45	41	30	55	95	400	131	145	59	M36	FS328	94.5	

Note: 1) Misure in mm non impegnative
2) Versione triplo sigillo disponibile a richiesta

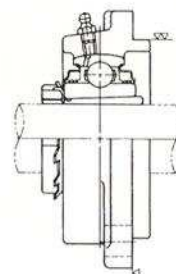
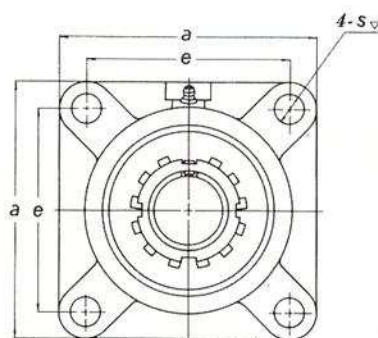
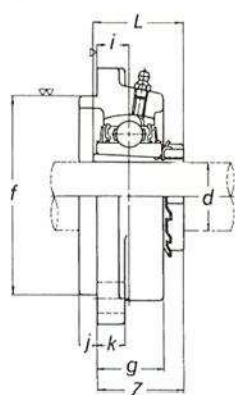


CON COPERCHIO DI GHISA *				
SUPPORTO		ALLOGGIA- MENTO	DIMENSIONI mm	
TIPO APERTO	TIPO CHIUSO DA UN LATO		t ₁	t ₂
UCFS305C	UCFS305D	FS305E1	47	42
UCFS306C	UCFS306D	FS306E1	51	46
UCFS307C	UCFS307D	FS307E1	55	50
UCFS308C	UCFS308D	FS308E1	61	56
UCFS309C	UCFS309D	FS309E1	65	59
UCFS310C	UCFS310D	FS310E1	71	65
UCFS311C	UCFS311D	FS311E1	74	68
UCFS312C	UCFS312D	FS312E1	81	74
UCFS313C	UCFS313D	FS313E1	76	70
UCFS314C	UCFS314D	FS314E1	80	73
UCFS315C	UCFS315D	FS315E1	88	81
UCFS316C	UCFS316D	FS316E1	87	80
UCFS317C	UCFS317D	FS317E1	97	90
UCFS318C	UCFS318D	FS318E1	99	91
UCFS319C	UCFS319D	FS319E1	120	112
UCFS320C	UCFS320D	FS320E1	126	116
UCFS321C	UCFS321D	FS321E1	129	117
UCFS322C	UCFS322D	FS322E1	129	117
UCFS324C	UCFS324D	FS324E1	133	121
UCFS326C	UCFS326D	FS326E1	142	130
UCFS328C	UCFS328D	FS328E1	156	146

* Disponibili a richiesta

SUPPORTO A FLANGIA (con battuta di centratura)
UKFS 300

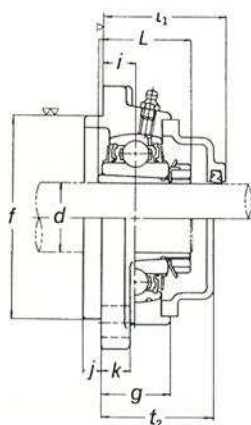
In ghisa - serie standard
con bussola
di tensione



(con triplo sigillo LIII)

SUPPORTO	Ø ALBERO con bussola			CUSCINETTO	DIMENSIONI Pollici mm										BULLONE Pollici mm	ALLOGGIA- MENTO	PESO Kg	
	mm	Pollici			a	e	i	s	j	k	g	f	Z	L				
	H	HE	HS															
UKFS305	20	1¼	—	UK305	110	80	9	16	7	13	22	80	30.5	35	M14	FS305	1.4	
UKFS306	25	1	⅛	UK306	125	95	10	16	8	15	24	90	33	38	M14	FS306	1.9	
UKFS307	30	—	1⅝	UK307	135	100	11	19	9	16	27	100	36.5	43	M16	FS307	2.4	
UKFS308	35	1¼	1⅝	UK308	150	112	13	19	10	17	30	115	40.5	46	M16	FS308	3.4	
UKFS309	40	1½	—	UK309	160	125	14	19	11	18	33	125	44	50	M16	FS309	4.4	
UKFS310	45	1¾	1⅝	UK310	175	132	16	23	12	19	36	140	48	55	M20	FS310	5.3	
UKFS311	50	2	1⅝	UK311	185	140	17	23	13	20	39	150	50.5	59	M20	FS311	6.3	
UKFS312	55	—	2⅝	UK312	195	150	19	23	14	22	42	160	55.5	62	M20	FS312	7.3	
UKFS313	60	2¼	2⅝	UK313	208	166	15	23	18	22	40	175	53.5	65	M20	FS313	8.9	
UKFS315	65	2½	2⅝	UK315	236	184	21	25	18	25	48	200	63.5	73	M22	FS315	13.4	
UKFS316	70	2¾	—	UK316	250	196	18	31	20	27	48	210	62.5	78	M27	FS316	15.1	
UKFS317	75	3	—	UK317	260	204	24	31	20	27	54	220	72	82	M27	FS317	17.1	
UKFS318	80	—	3⅝	UK318	280	216	24	35	20	30	56	240	72	86	M30	FS318	21.4	
UKFS319	85	3¼	—	UK319	290	228	39	35	20	30	74	250	91	90	M30	FS319	24.8	
UKFS320	90	3½	—	UK320	310	242	39	38	20	32	74	260	93	97	M33	FS320	29.1	
UKFS322	100	4	—	UK322	340	266	35	41	25	35	71	300	95	105	M36	FS322	38.6	
UKFS324	110	4¼	—	UK324	370	290	35	41	30	40	80	330	100.5	112	M36	FS324	50.9	
UKFS326	115	4½	—	UK326	410	320	35	41	30	45	85	360	101.5	121	M36	FS326	67.5	
UKFS328	125	5	—	UK328	450	350	45	41	30	55	95	400	117.5	131	M36	FS328	94.0	

Note: 1) Misure in mm non impegative
2) Versione triplo sigillo disponibile a richiesta

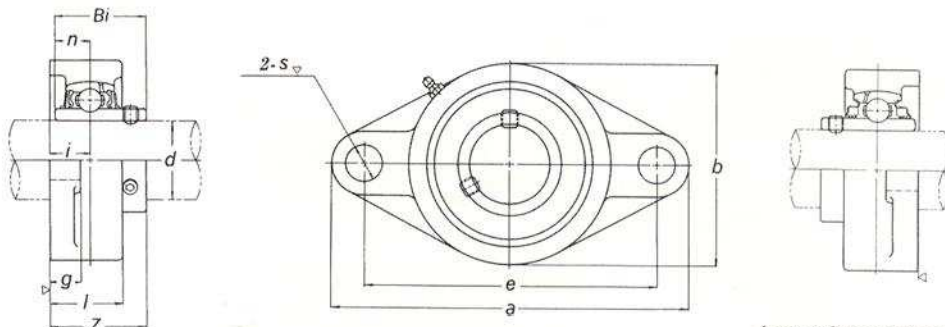


CON COPERCHIO DI GHISA *				
SUPPORTO		ALLOGGIA- MENTO	DIMENSIONI mm	
TIPO APERTO	TIPO CHIUSO DA UN LATO		t ₁	t ₂
UKFS305C	UKFS305D	FS305E1	47	42
UKFS306C	UKFS306D	FS306E1	51	46
UKFS307C	UKFS307D	FS307E1	55	50
UKFS308C	UKFS308D	FS308E1	61	56
UKFS309C	UKFS309D	FS309E1	65	59
UKFS310C	UKFS310D	FS310E1	71	65
UKFS311C	UKFS311D	FS311E1	74	68
UKFS312C	UKFS312D	FS312E1	81	74
UKFS313C	UKFS313D	FS313E1	76	70
UKFS315C	UKFS315D	FS315E1	88	81
UKFS316C	UKFS316D	FS316E1	87	80
UKFS317C	UKFS317D	FS317E1	97	90
UKFS318C	UKFS318D	FS318E1	99	91
UKFS319C	UKFS319D	FS319E1	120	112
UKFS320C	UKFS320D	FS320E1	126	116
UKFS322C	UKFS322D	FS322E1	129	117
UKFS324C	UKFS324D	FS324E1	133	121
UKFS326C	UKFS326D	FS326E1	142	130
UKFS328C	UKFS328D	FS328E1	156	146

* Disponibili a richiesta

SUPPORTO A FLANGIA
UCFL 200

In ghisa - serie standard

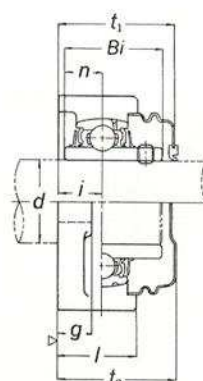
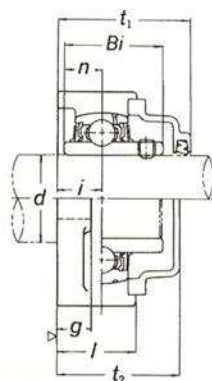


(con triplo sigillo LIII)

SUPPORTO	Ø ALBERO d		CUSCINETTO	DIMENSIONI Pollici mm										BULLONE Pollici mm	ALLOGGIA- MENTO	PESO Kg
	Pollici	mm		a	e	i	g	l	s	b	Z	Bi	n			
UCFL201		12	UC201													
201-08	1/2		201-08													
202-09	3/8	15	202-09													
202			202													
202-10	5/8	17	202-10	4 1/16	3 3/16	1 1/16	1 1/16	1	1 1/2	2 1/4	1 3/8	1.2205	0.5000	3/4	FL204	0.48
203			203	113	90	15	11	25.5	12	60	33.3	31	12.7	M10		
203-11	1 1/16		203-11													
204-12	3/4	20	204-12													
204			204													
UCFL205-13	3/8		UC205-13													
205-14	1/2	25	205-14													
205-15	5/16		205-15													
205			205	5 1/8	3 3/4	1/8	1/2	1 1/8	5/8	2 1/8	1 1/2	1.3386	0.5630	1/2	FL205	0.65
205-16	1		205-16	130	99	16	13	27	16	68	35.7	34	14.3	M14		
UCFL206-17	1 1/8		UC206-17													
206-18	1 1/8	30	206-18													
206			206	5 1/8	4 3/4	3/4	1 1/2	1 3/4	3/8	3 3/8	1 1/2	1.5000	0.6260	1/2	FL206	0.94
206-19	1 1/8		206-19	148	117	18	13	31	16	80	40.2	38.1	15.9	M14		
UCFL207-20	1 1/4		UC207-20													
207-21	1 1/4	35	207-21													
207-22	1 1/4		207-22													
207			207	6 1/2	5 1/8	3/4	1 1/4	1 3/4	5/8	3 3/8	1 3/4	1.6890	0.6890	1/2	FL207	1.2
207-23	1 1/4		207-23	161	130	19	14	34	16	90	44.4	42.9	17.5	M14		
UCFL208-24	1 1/2		UC208-24													
208-25	1 1/2	40	208-25													
208			208	6 3/4	5 3/4	3/4	1 1/4	1 3/4	3/8	3 1/8	2 1/2	1.9370	0.7480	1/2	FL208	1.6
208			208	175	144	21	14	36	16	100	51.2	49.2	19	M14		
UCFL209-26	1 3/8		UC209-26													
209-27	1 3/8		209-27													
209-28	1 3/8	45	209-28													
209			209	7 1/2	5 3/4	3/4	1 1/2	1 3/4	3/8	4 1/4	2 1/8	1.9370	0.7480	3/8	FL209	1.9
209			209	188	148	22	15	38	19	108	52.2	49.2	19	M16		
UCFL210-29	1 3/8		UC210-29													
210-30	1 3/8		210-30													
210-31	1 3/8	50	210-31													
210			210	7 3/4	6 3/8	3/4	1 3/4	1 3/4	3/8	4 3/8	2 3/8	2.0315	0.7480	3/8	FL210	2.3
210			210	197	157	22	15	40	19	115	54.6	51.6	19	M16		
UCFL211-32	2		UC211-32													
211-33	2 1/8		211-33													
211-34	2 1/8	55	211-34													
211			211	8 1/2	7 1/4	3/4	1 3/4	1 3/4	3/8	5 1/8	2 3/8	2.1890	0.8740	3/8	FL211	3.3
211-35	2 3/8		211-35	224	184	25	18	43	19	130	58.4	55.6	22.2	M16		
UCFL212-36	2 1/4		UC212-36													
212-37	2 1/4	60	212-37													
212			212	9 1/2	7 3/4	1 3/4	1 3/4	1 3/4	3/8	5 1/2	2 3/8	2.5630	1.0000	3/4	FL212	4.3
212-38	2 3/8		212-38	250	202	29	18	48	23	140	68.7	65.1	25.4	M20		
212-39	2 3/8		212-39													
UCFL213-40	2 1/4		UC213-40													
213		65	213	10 3/2	8 3/4	1 3/4	1 3/4	1 3/4	3/8	6 3/8	2 3/8	2.5630	1.0000	3/4	FL213	5.2
213			213	258	210	30	20	50	23	155	69.7	65.1	25.4	M20		
UCFL214-43	2 3/8		UC214-43													
214-44	2 3/8	70	214-44													
214			214	10 3/8	8 1/2	1 3/4	1 3/4	2 1/4	3/8	6 3/8	2 3/8	2.9370	1.1890	3/4	FL214	5.7
214			214	265	216	31	20	54	23	160	75.4	74.6	30.2	M20		
UCFL215-46	2 1/2		UC215-46													
215-47	2 1/2	75	215-47													
215			215	10 3/8	8 3/4	1 3/4	1 3/4	2 1/2	3/8	6 1/2	3 3/8	3.0630	1.3110	3/4	FL215	6.4
215-48	3		215-48	275	225	34	20	56	23	165	78.5	77.8	33.3	M20		
UCFL216		80	UC216													
216			216	11 1/2	9 1/4	1 3/4	1 3/4	2 3/2	3/8	7 3/8	3 3/8	3.2520	1.3110	3/4	FL216	7.8
216			216	290	233	34	20	58	25	180	83.3	82.6	33.3	M22		
UCFL217-52	3 1/4		UC217-52													
217		85	217	12	9 3/4	1 3/4	1 3/4	2 1/2	3/8	7 1/8	3 3/8	3.3740	1.3425	3/4	FL217	9.8
217			217	305	248	36	22	63	25	190	87.6	85.7	34.1	M22		
UCFL218-56	3 1/2		UC218-56													
218		90	218	12 1/2	10 3/8	1 3/4	1 3/4	2 1/2	3/8	8 1/8	3 3/8	3.7795	1.5630	3/4	FL218	12.4
218			218	320	265	40	23	68	25	205	96.3	96	39.7	M22		

Note: 1) Misure in mm non impegnative

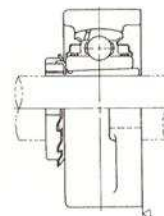
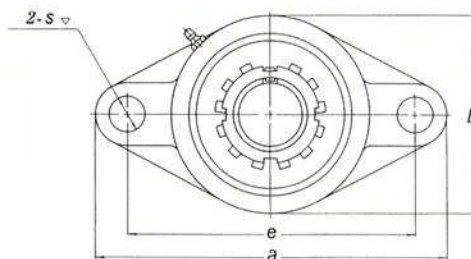
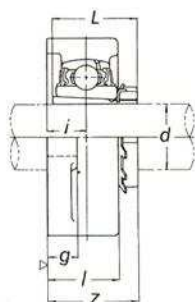
2) Versione triplo sigillo disponibile da Ø 20 a Ø 60 inclusi. Da Ø 65 forniture su richiesta.



CON COPERCHIO DI GHISA						CON COPERCHIO DI ACCIAIO STAMPATO			
SUPPORTO		ALLOGGIA- MENTO	DIMENSIONI mm			SUPPORTO		ALLOGGIA- MENTO	DIMENSIO- NI mm $t_1=t_2$
TIPO APERTO	TIPO CHIUSO DA UN LATO		t_1	t_2	b	TIPO APERTO	TIPO CHIUSO DA UN LATO		
— — UCFL204FC	— — UCFL204FD	FL204E3	— — 46	— — 46	— — 65	UCFL201C UCFL202C UCFL203C UCFL204C	UCFL201D UCFL202D UCFL203D UCFL204D	FL204E1	37
UCFL205FC	UCFL205FD	FL205E3	49	49	73	UCFL205C	UCFL205D	FL205E1	40
UCFL206FC	UCFL206FD	FL206E3	54	50	80	UCFL206C	UCFL206D	FL206E1	44
UCFL207FC	UCFL207FD	FL207E3	59	55	90	UCFL207C	UCFL207D	FL207E1	49
UCFL208FC	UCFL208FD	FL208E3	65	61	100	UCFL208C	UCFL208D	FL208E1	55
UCFL209FC	UCFL209FD	FL209E3	67	63	108	UCFL209C	UCFL209D	FL209E1	56
UCFL210FC	UCFL210FD	FL210E3	72	65	115	UCFL210C	UCFL210D	FL210E1	59
UCFL211FC	UCFL211FD	FL211E3	76	69	130	UCFL211C	UCFL211D	FL211E1	63
UCFL212FC	UCFL212FD	FL212E3	87	79	140	UCFL212C	UCFL212D	FL212E1	73
UCFL213FC	UCFL213FD	FL213E3	88	80	155	UCFL213C	UCFL213D	FL213E1	74
UCFL214FC	UCFL214FD	FL214E3	94	86	160	UCFL214C	UCFL214D	FL214E1	80
UCFL215FC	UCFL215FD	FL215E3	97	89	165	UCFL215C	UCFL215D	FL215E1	83
UCFL216FC	UCFL216FD	FL216E3	104	94	180	UCFL216C	UCFL216D	FL216E1	88
UCFL217FC	UCFL217FD	FL217E3	108	98	190	UCFL217C	UCFL217D	FL217E1	92
UCFL218FC	UCFL218FD	FL218E3	117	107	205	UCFL218C	UCFL218D	FL218E1	101

SUPPORTO A FLANGIA
UKFL 200

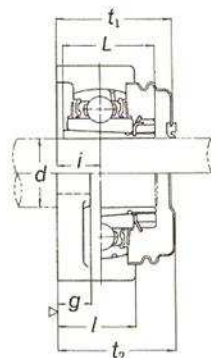
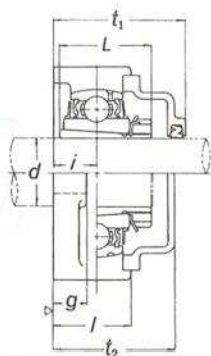
In ghisa - serie standard
 con bussola di
 tensione H 300



(con triplo sigillo LIII)

SUPPORTO	Ø ALBERO con bussola			CUSCINETTO	DIMENSIONI Pollici mm									BULLONE Pollici mm	ALLOGGIA- MENTO	PESO Kg	
	mm H	HE	Pollici HS		a	e	i	g	l	s	b	Z	L				
UKFL205	20	3/4	—	UK205	5 1/4 130	3 5/8 99	3/4 16	1/2 13	1 1/8 27	3/8 16	2 1/8 68	1 1/2 34.5	1 1/2 29	1/2 M14	FL205	0.86	
UKFL206	25	1	3/8	UK206	5 1/8 148	4 3/8 117	3/4 18	1/2 13	1 1/2 31	3/8 16	3 1/2 80	1 1/2 37.5	1 1/2 31	1/2 M14	FL206	1.2	
UKFL207	30	—	1 1/8	UK207	6 1/2 161	5 1/8 130	3/4 19	3/8 14	1 1/2 34	3/8 16	3 1/2 90	1 1/8 41	1 3/8 35	1/2 M14	FL207	1.6	
UKFL208	35	1 1/4	1 3/8	UK208	6 3/4 175	5 3/4 144	3/4 21	3/8 14	1 1/2 36	3/8 16	3 1/8 100	1 3/4 44.5	1 3/2 36	1/2 M14	FL208	1.9	
UKFL209	40	1 1/2	—	UK209	7 1/2 188	5 3/4 148	3/4 22	3/8 15	1 1/2 38	3/4 19	4 1/4 108	1 3/2 47	1 3/2 39	3/8 M16	FL209	2.3	
UKFL210	45	1 3/4	1 3/8	UK210	7 3/4 197	6 3/8 157	3/4 22	3/8 15	1 1/8 40	3/4 19	4 1/2 115	1 3/2 48.5	1 3/2 42	3/8 M16	FL210	2.6	
UKFL211	50	2	1 3/8	UK211	8 1/8 224	7 1/4 184	3/4 25	3/8 18	1 1/4 43	3/4 19	5 1/4 130	2 1/8 52.5	1 3/2 45	3/8 M16	FL211	3.4	
UKFL212	55	—	2 1/8	UK212	9 1/2 250	7 3/4 202	1 1/4 29	3/8 18	1 1/8 48	3/2 23	5 1/2 140	2 1/8 58.5	1 3/2 47	3/4 M20	FL212	4.1	
UKFL213	60	2 1/4	2 3/8	UK213	10 1/2 258	8 3/4 210	1 1/8 30	3/8 20	1 3/2 50	3/2 23	6 1/2 155	2 1/8 62	1 3/2 50	3/4 M20	FL213	5.5	
UKFL215	65	2 1/2	2 3/8	UK215	10 3/8 275	8 3/4 225	1 1/2 34	3/8 20	2 3/2 56	3/2 23	6 1/2 165	2 3/2 69	2 3/2 55	3/4 M20	FL215	6.7	
UKFL216	70	2 3/4	—	UK216	11 1/2 290	9 1/4 233	1 1/2 34	3/8 20	2 3/2 58	3/2 25	7 1/2 180	2 3/2 72	2 3/2 59	3/8 M22	FL216	7.5	
UKFL217	75	3	—	UK217	12 305	9 3/4 248	1 3/4 36	3/8 22	2 3/2 63	3/2 25	7 1/2 190	3 76	2 3/2 63	3/8 M22	FL217	9.0	
UKFL218	80	—	3 1/8	UK218	12 1/2 320	10 3/8 265	1 3/4 40	3/8 23	2 3/2 68	3/2 25	8 1/2 205	3 3/2 82	2 3/2 65	3/8 M22	FL218	11.4	

Note: 1) Misure in mm non impegnative
 2) Versione triplo sigillo disponibile a richiesta

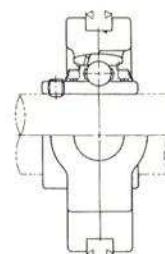
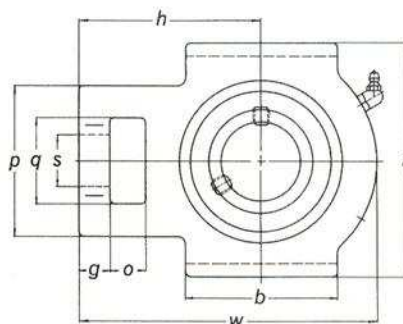
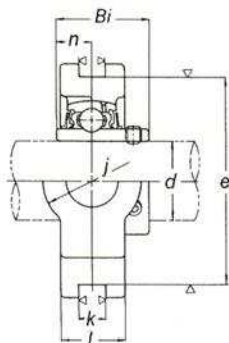


CON COPERCHIO DI GHISA *						CON COPERCHIO DI ACCIAIO STAMPATO			
SUPPORTO		ALLOGGIA- MENTO	DIMENSIONI mm			SUPPORTO		ALLOGGIA- MENTO	DIMENSIO- NI mm $t_1=t_2$
TIPO APERTO	TIPO CHIUSO DA UN LATO		t_1	t_2	b	TIPO APERTO	TIPO CHIUSO DA UN LATO		
UKFL205FC	UKFL205FD	FL205E3	49	49	73	UKFL205C	UKFL205D	FL205E1	40
UKFL206FC	UKFL206FD	FL206E3	54	50	80	UKFL206C	UKFL206D	FL206E1	44
UKFL207FC	UKFL207FD	FL207E3	59	55	90	UKFL207C	UKFL207D	FL207E1	49
UKFL208FC	UKFL208FD	FL208E3	65	61	100	UKFL208C	UKFL208D	FL208E1	55
UKFL209FC	UKFL209FD	FL209E3	67	63	108	UKFL209C	UKFL209D	FL209E1	56
UKFL210FC	UKFL210FD	FL210E3	72	65	115	UKFL210C	UKFL210D	FL210E1	59
UKFL211FC	UKFL211FD	FL211E3	76	69	130	UKFL211C	UKFL211D	FL211E1	63
UKFL212FC	UKFL212FD	FL212E3	87	79	140	UKFL212C	UKFL212D	FL212E1	73
UKFL213FC	UKFL213FD	FL213E3	88	80	155	UKFL213C	UKFL213D	FL213E1	74
UKFL215FC	UKFL215FD	FL215E3	97	89	165	UKFL215C	UKFL215D	FL215E1	83
UKFL216FC	UKFL216FD	FL216E3	104	94	180	UKFL216C	UKFL216D	FL216E1	88
UKFL217FC	UKFL217FD	FL217E3	108	98	190	UKFL217C	UKFL217D	FL217E1	92
UKFL218FC	UKFL218FD	FL218E3	117	107	205	UKFL218C	UKFL218D	FL218E1	101

* Disponibili a richiesta

SUPPORTO SCORREVOLE
UCT 200

In ghisa - serie standard

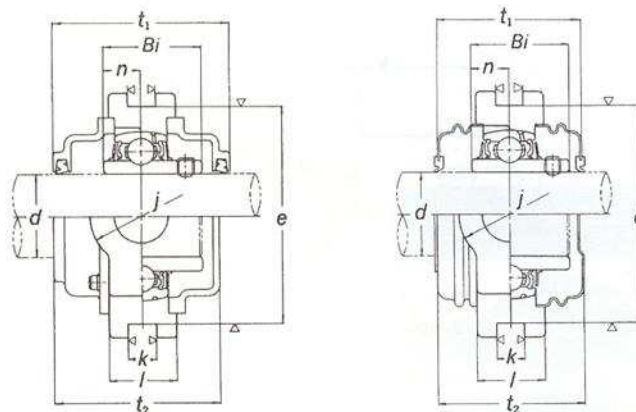


(con triplo sigillo LIII)

SUPPORTO	Ø ALBERO d		CUSCINETTO	DIMENSIONI Pollici mm														ALLOGGIA- MENTO	PESO Kg		
	Pollici	mm		o	g	p	q	s	b	k	e	a	w	j	l	h	Bl				n
UCT201 201-08 202-09 202 202-10 203 203-11 204-12 204	1/2 3/8 3/8 3/8 1/2 1/2 3/4	12 15 17 20	UC201 201-08 202-09 202 202-10 203 203-11 204-12 204	5/16 16	1/32 10	2 51	1 1/4 32	3/4 19	2 51	1 1/2 12	2 5/8 76	3 1/2 89	3 1/2 94	1 1/4 32	1 1/2 21	2 1/8 61	1.2205 31	0.5000 12.7	T204	0.79	
UCT205-13 205-14 205-15 205 205-16	1 1/8 1 1/8 1 1/8 1 1/8 1	25	UC205-13 205-14 205-15 205 205-16	5/16 16	1/32 10	2 51	1 1/4 32	3/4 19	2 51	1 1/2 12	2 5/8 76	3 1/2 89	3 1/2 97	1 1/4 32	1 1/2 24	2 1/8 62	1.3386 34	0.5630 14.3	T205	0.85	
UCT206-17 206-18 206 206-19	1 1/8 1 1/8 1 1/8 1 1/8	30	UC206-17 206-18 206 206-19	5/16 16	1/32 10	2 1/2 56	1 1/2 37	3/4 22	2 1/4 57	1 1/2 12	3 1/2 89	4 1/2 102	4 1/2 113	1 1/2 37	1 1/2 28	2 1/8 70	1.5000 38.1	0.6259 15.9	T206	1.3	
UCT207-20 207-21 207-22 207 207-23	1 1/8 1 1/8 1 1/8 1 1/8 1 1/8	35	UC207-20 207-21 207-22 207 207-23	5/16 16	1/32 13	2 1/2 64	1 1/2 37	3/4 22	2 1/4 64	1 1/2 12	3 1/2 89	4 1/2 102	5 1/2 129	1 1/2 37	1 1/2 30	3 1/8 78	1.6890 42.9	1.6890 17.5	T207	1.6	
UCT208-24 208-25 208	1 1/2 1 1/2 1 1/2	40	UC208-24 208-25 208	3/4 19	5/8 16	3 3/4 83	1 1/2 49	1 1/4 29	3 3/4 83	5/8 16	4 1/4 102	4 1/2 114	5 1/2 144	1 1/2 49	1 1/2 33	3 1/2 88	1.9370 49.2	0.7480 19	T208	2.5	
UCT209-26 209-27 209-28 209	1 1/2 1 1/2 1 1/2 1 1/2	45	UC209-26 209-27 209-28 209	3/4 19	5/8 16	3 3/4 83	1 1/2 49	1 1/4 29	3 3/4 83	5/8 16	4 1/4 102	4 1/2 117	5 1/2 144	1 1/2 49	1 1/2 35	3 1/2 87	1.9370 49.2	0.7480 19	T209	2.5	
UCT210-29 210-30 210-31 210	1 1/2 1 1/2 1 1/2 1 1/2	50	UC210-29 210-30 210-31 210	3/4 19	5/8 16	3 3/4 83	1 1/2 49	1 1/4 29	3 3/4 86	5/8 16	4 1/4 102	4 1/2 117	5 1/2 149	1 1/2 49	1 1/2 37	3 1/2 90	2.0315 51.6	0.7480 19	T210	2.6	
UCT211-32 211-33 211-34 211 211-35	2 2 1/8 2 1/8 2 1/8 2 3/8	55	UC211-32 211-33 211-34 211 211-35	1 25	3/4 19	4 1/2 102	2 1/2 64	1 1/2 35	3 3/4 95	5/8 22	5 1/8 130	5 1/4 146	6 1/2 171	2 1/2 64	1 1/2 38	4 1/8 106	2.1890 55.6	0.8740 22.2	T211	4.1	
UCT212-36 212-37 212 212-38 212-39	2 1/4 2 1/4 2 1/4 2 1/4 2 3/8	60	UC212-36 212-37 212 212-38 212-39	1 1/4 32	3/4 19	4 1/2 102	2 1/2 64	1 1/2 35	4 1/2 102	5/8 22	5 1/8 130	5 1/4 146	6 1/2 194	2 1/2 64	1 1/2 42	4 1/8 119	2.5630 65.1	1.0000 25.4	T212	4.9	
UCT213-40 213	2 1/2	65	UC213-40 213	1 1/4 32	3/4 21	4 3/8 111	2 3/4 70	1 3/4 41	4 1/4 121	1 1/2 26	5 1/8 151	6 1/8 167	8 1/8 224	2 3/4 70	1 3/4 44	5 1/8 137	2.5630 65.1	1.0000 25.4	T213	7.0	
UCT214-43 214-44 214	2 3/8 2 3/8 2 3/8	70	UC214-43 214-44 214	1 1/4 32	3/4 21	4 3/8 111	2 3/4 70	1 3/4 41	4 1/4 121	1 1/2 26	5 1/8 151	6 1/8 167	8 1/8 224	2 3/4 70	1 3/4 46	5 1/8 137	2.9370 74.6	1.1890 30.2	T214	7.0	
UCT215-46 215-47 215 215-48	2 3/8 2 3/8 2 3/8 3	75	UC215-46 215-47 215 215-48	1 1/4 32	3/4 21	4 3/8 111	2 3/4 70	1 3/4 41	4 1/4 121	1 1/2 26	5 1/8 151	6 1/8 167	9 1/8 232	2 3/4 70	1 3/4 48	5 1/8 140	3.0630 77.8	1.3110 33.3	T215	7.2	
UCT216		80	UC216	1 1/4 32	3/4 21	4 3/8 111	2 3/4 70	1 3/4 41	4 1/4 121	1 1/2 26	5 1/8 165	6 1/8 174	9 1/8 235	2 3/4 70	2 51	5 1/8 140	3.2520 82.6	1.3110 33.3	T216	8.2	
UCT217-52 217	3 1/4	85	UC217-52 217	1 1/2 38	3/4 29	4 3/8 124	2 3/4 73	1 3/4 48	6 1/8 157	1 3/8 30	6 1/8 173	7 1/8 198	10 1/4 260	2 3/4 73	2 3/4 54	6 1/8 162	3.3740 85.7	1.3425 34.1	T217	11.0	

Note: 1) Misure in mm non impegnative

2) Versione triplo sigillo disponibile da Ø 20 a Ø 60 inclusi. Da Ø 65 forniture su richiesta.

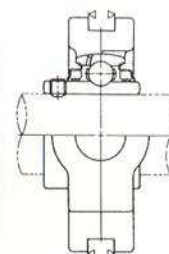
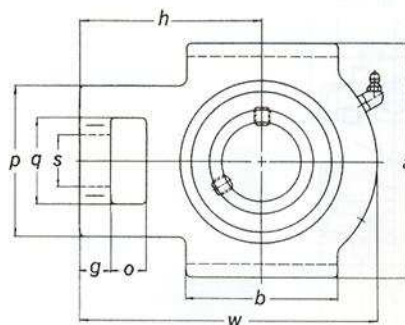
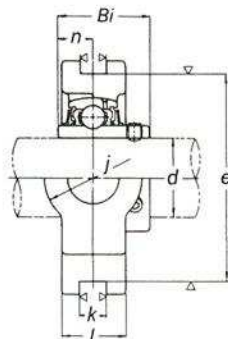


CON COPERCHIO DI GHISA *						CON COPERCHIO DI ACCIAIO STAMPATO			
SUPPORTO		ALLOGGIA- MENTO	DIMENSIONI mm			SUPPORTO		ALLOGGIA- MENTO	DIMEN- SIONI mm $t_1=t_2$
TIPO APERTO	TIPO CHIUSO DA UN LATO		t_1	t_2	w	TIPO APERTO	TIPO CHIUSO DA UN LATO		
— — — UCT204FC	— — — UCT204FCD	— — — T204E3	— — — 62	— — — 62	— — — 97	UCT201C UCT202C UCT203C UCT204C	UCT201CD UCT202CD UCT203CD UCT204CD	T204E1	44
UCT205FC	UCT205FCD	T205E3	66	66	102	UCT205C	UCT205CD	T205E1	48
UCT206FC	UCT206FCD	T206E3	72	68	113	UCT206C	UCT206CD	T206E1	52
UCT207FC	UCT207FCD	T207E3	80	76	129	UCT207C	UCT207CD	T207E1	59
UCT208FC	UCT208FCD	T208E3	88	84	144	UCT208C	UCT208CD	T208E1	68
UCT209FC	UCT209FCD	T209E3	90	86	144	UCT209C	UCT209CD	T209E1	68
UCT210FC	UCT210FCD	T210E3	99	93	149	UCT210C	UCT210CD	T210E1	73
UCT211FC	UCT211FCD	T211E3	101	94	171	UCT211C	UCT211CD	T211E1	75
UCT212FC	UCT212FCD	T212E3	116	108	194	UCT212C	UCT212CD	T212E1	88
UCT213FC	UCT213FCD	T213E3	116	108	224	UCT213C	UCT213CD	T213E1	88
UCT214FC	UCT214FCD	T214E3	126	118	224	UCT214C	UCT214CD	T214E1	98
UCT215FC	UCT215FCD	T215E3	126	118	232	UCT215C	UCT215CD	T215E1	98
UCT216FC	UCT216FCD	T216E3	140	130	235	UCT216C	UCT216CD	T216E1	108
UCT217FC	UCT217FCD	T217E3	144	134	260	UCT217C	UCT217CD	T217E1	112

* Disponibili a richiesta

SUPPORTO SCORREVOLE
UCT X00

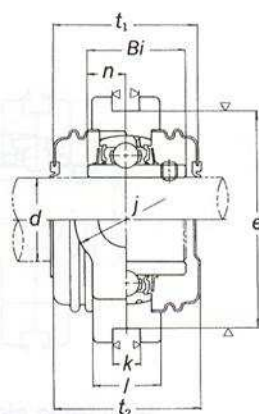
In ghisa - serie standard



(con triplo sigillo LIII)

SUPPORTO	Ø ALBERO d		CUSCINETTO	DIMENSIONI Pollici mm																ALLOGGIA- MENTO	PESO	
	Pollici	mm		a	g	p	q	s	b	k	e	a	w	j	l	h	Bi	n	Kg			
UCTX05-15 X05 X05-16	1 1/16 1	25	UCX05-15 X05 X05-16	3/8 16	1 1/32 10	2 1/2 56	1 1/32 37	5/4 22	2 1/4 57	1 1/32 12	3 1/2 89	4 1/2 102	4 1/4 113	1 1/32 37	1 1/32 28	2 1/4 70	1.5000 38.1	0.6260 15.9	TX05	1.4		
UCTX06 X06-19 X06-20	1 3/8 1 1/4	30	UCX06 X06-19 X06-20	3/8 16	1/2 13	2 1/2 64	1 1/32 37	5/4 22	2 1/2 64	1 1/32 12	3 1/2 89	4 1/2 102	5 3/2 129	1 1/32 37	1 3/16 30	3 1/16 78	1.6890 42.9	0.6890 17.5	TX06	1.8		
UCTX07 X07-23 X07-24	1 3/8 1 1/2	35	UCX07 X07-23 X07-24	3/4 19	1 1/8 15	3 3/2 83	1 1/16 49	1 1/4 29	3 3/2 83	3/8 16	4 3/4 102	4 1/2 114	5 3/2 144	1 1/16 49	1 1/32 36	3 3/2 88	1.9370 49.2	0.7480 19	TX07	2.7		
UCTX08-24 X08	1 1/2	40	UCX08-24 X08	3/4 19	1 1/8 15	3 3/2 83	1 1/16 49	1 1/4 29	3 3/2 83	3/4 16	4 3/4 102	4 3/2 117	5 3/2 144	1 1/16 49	1 1/32 36	3 3/4 87	1.9370 49.2	0.7480 19	TX08	2.7		
UCTX09/1d X09-27 X09-28 X09	1 1/8 1 1/4	40 45	UCX09/1d X09-27 X09-28 X09	3/4 19	3/8 16	3 3/2 83	1 1/16 49	1 1/4 29	3 3/4 86	3/8 16	4 3/4 102	4 1/2 117	5 3/8 149	1 1/16 49	1 1/2 38	3 3/2 90	2.0315 51.6	0.7480 19	TX09	2.9		
UCTX10-31 X10 X10-32	1 1/8 2	50	UCX10-31 X10 X10-32	1 25	3/4 19	4 3/2 102	2 1/2 64	1 1/4 35	3 3/4 95	3/4 22	5 1/2 130	5 1/2 146	6 3/2 171	2 1/2 64	1 1/2 42	4 3/4 106	2.1890 55.6	0.8740 22.2	TX10	4.5		
UCTX11 X11-35 X11-36	2 3/8 2 1/4	55	UCX11 X11-35 X11-36	1 1/4 32	3/4 19	4 3/2 102	2 1/2 64	1 1/4 35	4 3/2 102	3/4 22	5 1/2 130	5 3/4 146	7 3/8 194	2 1/2 64	1 1/2 44	4 1/2 119	2.5630 65.1	1.0000 25.4	TX11	5.3		
UCTX12 X12-38 X12-39	2 3/8 4 3/16	60	UCX12 X12-38 X12-39	1 1/4 32	1 1/8 21	4 3/8 111	2 1/4 70	1 1/4 41	4 3/4 121	1 1/2 26	5 1/2 151	6 1/2 167	8 1/2 224	2 1/4 70	1 1/8 48	5 3/2 137	2.5630 65.1	1.0000 25.4	TX12	7.4		
UCTX13/1d X13-39 X13-40 X13	2 3/8 2 1/2	60 65	UCX13/1d X13-39 X13-40 X13	1 1/4 32	1 1/8 21	4 3/4 111	2 1/4 70	1 1/4 41	4 3/4 121	1 1/2 26	5 1/2 151	6 1/2 167	8 1/2 224	2 1/4 70	1 1/8 48	5 1/2 137	2.9370 74.6	1.1890 30.2	TX13	7.6		
UCTX14/1d X14-43 X14-44 X14	2 1/2 2 3/4	65 70	UCX14/1d X14-43 X14-44 X14	1 1/4 32	1 1/8 21	4 3/8 111	2 1/4 70	1 1/4 41	4 3/4 121	1 1/2 26	5 1/2 151	6 1/2 167	9 1/8 232	2 1/4 70	1 1/8 48	5 1/2 140	3.0630 77.8	1.3110 33.3	TX14	7.9		
UCTX15-47 X15 X15-48	2 1/2 3	75	UCX15-47 X15 X15-48	1 1/4 32	1 1/8 21	4 3/8 111	2 1/4 70	1 1/4 41	4 3/4 121	1 1/2 28	6 1/2 165	7 1/4 184	9 1/4 235	2 1/4 70	1 1/8 48	5 1/2 140	3.2520 82.6	1.3110 33.3	TX15	8.6		
UCTX16 X16-51 X16-52	3 3/8 3 1/4	80	UCX16 X16-51 X16-52	1 1/2 38	1 1/2 28	4 3/8 124	2 1/4 73	1 1/4 48	6 3/8 157	1 1/4 28	6 1/2 173	7 3/2 198	10 1/4 260	2 1/2 73	2 1/2 54	6 3/4 162	3.3740 85.7	1.3425 34.1	TX16	11.8		
UCTX17 X17-55 X17-56 X17/1d	3 3/8 3 1/2	85 90	UCX17 X17-55 X17-56 X17/1d	1 1/2 38	1 1/2 28	4 3/8 124	2 1/4 73	1 1/4 48	6 3/8 157	1 1/2 28	6 1/2 173	7 3/2 198	10 1/4 260	2 1/2 73	2 1/2 54	6 3/8 162	3.7795 96	1.5630 39.7	TX17	11.7		

Note: 1) Misure in mm non impegnative
 2) Versione triplo sigillo disponibile a richiesta

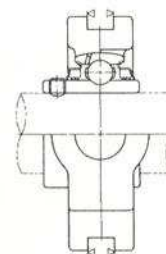
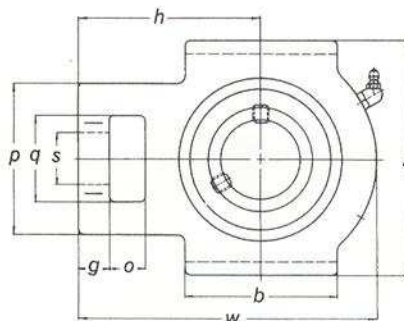
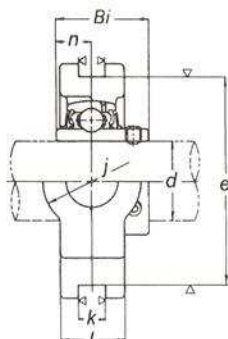


CON COPERCHIO DI ACCIAIO STAMPATO *				
SUPPORTO		ALLOGGIA- MENTO	DIMENSIONI mm	
TIPO APERTO	TIPO CHIUSO DA UN LATO		t ₁	t ₂
UCTX05C	UCTX05CD	TX05E1	52	52
UCTX06C	UCTX06CD	TX06E1	59	59
UCTX07C	UCTX07CD	TX07E1	68	68
UCTX08C	UCTX08CD	TX08E1	68	68
UCTX09C	UCTX09CD	TX09E1	73	73
UCTX10C	UCTX10CD	TX10E1	75	75
UCTX11C	UCTX11CD	TX11E1	88	88
UCTX12C	UCTX12CD	TX12E1	88	88
UCTX13C	UCTX13CD	TX13E1	98	98
UCTX14C	UCTX14CD	TX14E1	98	98
UCTX15C	UCTX15CD	TX15E1	108	108
UCTX16C	UCTX16CD	TX16E1	112	112
UCTX17C	UCTX17CD	TX17E1	122	122

* Disponibili a richiesta

SUPPORTO SCORREVOLE
UCT 300

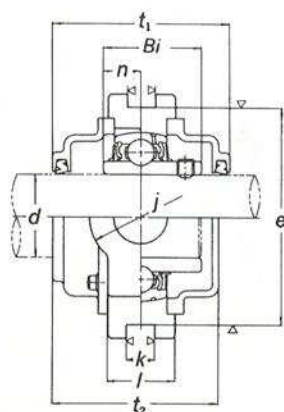
In ghisa - serie standard



(con triplo sigillo LIII)

SUPPORTO	Ø ALBERO d		CUSCINETTO	DIMENSIONI Pollici mm															ALLOGGIA- MENTO	PESO Kg	
	Pollici	mm		o	g	p	q	s	b	k	e	a	w	j	l	h	Bi	n			
UCT305-14 305-15 305 305-16	1/8 1/8 1 1	25	UC305-14 305-15 305 305-16	16	12	62	36	26	65	12	80	89	122	36	26	76	38	15	T305	1.4	
UCT306-18 306 306-19	1 1/8 1 1/8 1 1/8	30	UC306-18 306 306-19	18	14	70	41	28	74	16	90	100	137	41	28	85	43	17	T306	1.8	
UCT307-20 307-21 307-22 307 307-23	1 1/4 1 1/4 1 1/4 1 1/4 1 1/4	35	UC307-20 307-21 307-22 307 307-23	20	15	75	45	30	80	16	100	111	150	45	32	94	48	19	T307	2.4	
UCT308-24 308-25 308	1 1/2 1 1/2 1 1/2	40	UC308-24 308-25 308	22	17	83	50	32	89	18	112	124	162	50	34	100	52	19	T308	3.0	
UCT309-26 309-27 309-28 309	1 5/8 1 5/8 1 5/8 1 5/8	45	UC309-26 309-27 309-28 309	24	18	90	55	34	97	18	125	138	178	55	38	110	57	22	T309	4.2	
UCT310-30 310-31 310	1 3/4 1 3/4 1 3/4	50	UC310-30 310-31 310	27	20	98	61	37	106	20	140	151	191	61	40	117	61	22	T310	5.0	
UCT311-32 311-34 311 311-35	2 2 1/4 2 1/4 2 1/4	55	UC311-32 311-34 311 311-35	29	21	105	66	39	115	22	150	163	207	66	44	127	66	25	T311	6.2	
UCT312-36 312 312-38 312-39	2 1/4 2 1/4 2 1/4 2 1/4	60	UC312-36 312 312-38 312-39	31	23	113	71	41	123	22	160	178	220	71	46	135	71	26	T312	7.7	
UCT313-40 313	2 1/2 2 1/2	65	UC313-40 313	32	25	116	70	43	134	26	170	190	238	80	50	146	75	30	T313	9.5	
UCT314-44 314	2 3/4 2 3/4	70	UC314-44 314	36	25	130	85	46	140	26	180	202	252	90	52	155	78	33	T314	11.2	
UCT315 315-48	3 3	75	UC315 315-48	36	25	132	85	46	150	26	192	216	262	90	55	160	82	32	T315	12.5	
UCT316-50 316	3 1/8 3 1/8	80	UC316-50 316	42	28	150	98	53	160	30	204	230	282	102	60	174	86	34	T316	16.2	
UCT317-52 317	3 1/4 3 1/4	85	UC317-52 317	42	30	152	98	53	170	32	214	240	298	102	64	183	96	40	T317	19.1	
UCT318-56 318	3 1/2 3 1/2	90	UC318-56 318	46	30	160	106	57	175	32	228	255	312	110	66	192	96	40	T318	21.7	
UCT319 319-60	3 3/4 3 3/4	95	UC319 319-60	46	31	165	106	57	180	35	240	270	322	110	72	197	103	41	T319	24.9	
UCT320 320-64	4 4	100	UC320 320-64	48	32	175	115	59	200	35	260	290	345	120	75	210	108	42	T320	30.6	
UCT321 322	105 110		UC321 UC322	48	32	175	115	59	200	35	260	290	345	120	75	210	112	44	T321	31.0	
UCT322-71 322-71	4 3/8 4 3/8	110	UC322-71 322-71	52	38	185	125	65	215	38	285	320	385	130	80	235	117	46	T322	39.5	
UCT324 324-79	4 1/2 4 1/2	120	UC324 324-79	60	42	210	140	70	230	45	320	355	432	140	90	267	126	51	T324	53.9	
UCT326 326-82	5 1/8 5 1/8	130	UC326 326-82	65	45	220	150	75	240	50	350	385	465	150	100	285	135	54	T326	69.1	
UCT328-88 328	5 1/2 5 1/2	140	UC328-88 328	70	50	230	160	80	255	50	380	415	515	155	100	315	145	59	T328	85.6	

Note: 1) Misure in mm non impegnative
2) Versione triplo sigillo disponibile a richiesta

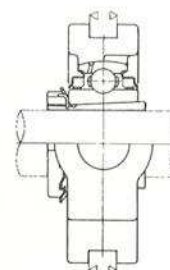
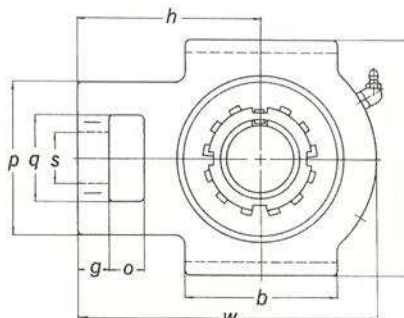
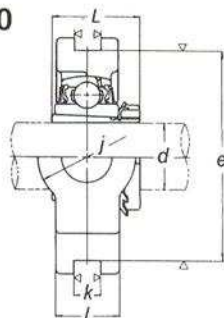


CON COPERCHIO DI GHISA *				
SUPPORTO		ALLOGGIA- MENTO	DIMENSIONI mm	
TIPO APERTO	TIPO CHIUSO DA UN LATO		t ₁	t ₂
UCT305C	UC305CD	T305E1	76	71
UCT306C	UC306CD	T306E1	82	77
UCT307C	UC307CD	T307E1	88	83
UCT308C	UC308CD	T308E1	96	91
UCT309C	UC309CD	T309E1	102	96
UCT310C	UC310CD	T310E1	110	104
UCT311C	UC311CD	T311E1	114	108
UCT312C	UC312CD	T312E1	124	117
UCT313C	UC313CD	T313E1	122	116
UCT314C	UC314CD	T314E1	124	117
UCT315C	UC315CD	T315E1	134	127
UCT316C	UC316CD	T316E1	138	131
UCT317C	UC317CD	T317E1	146	139
UCT318C	UC318CD	T318E1	150	142
UCT319C	UC319CD	T319E1	162	154
UCT320C	UC320CD	T320E1	174	164
UCT321C	UC321CD	T321E1	178	168
UCT322C	UC322CD	T322E1	188	176
UCT324C	UC324CD	T324E1	196	184
UCT326C	UC326CD	T326E1	214	202
UCT328C	UC328CD	T328E1	222	212

* Disponibili a richiesta

SUPPORTO SCORREVOLE
UKT 200

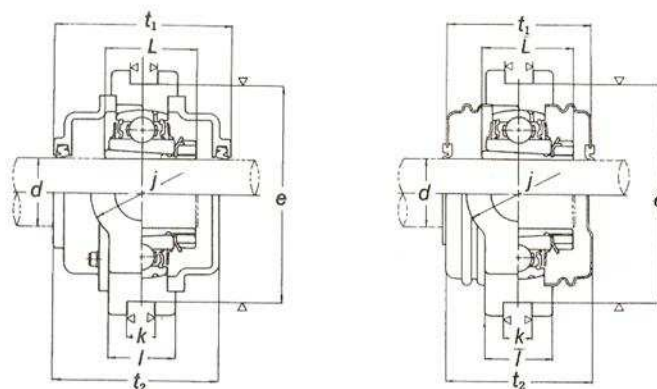
In ghisa - serie standard
 con bussola di
 tensione serie H 300



(con triplo sigillo LIII)

SUPPORTO	Ø ALBERO con bussola			CUSCINETTO	DIMENSIONI Pollici mm																ALLOGGIA- MENTO	PESO Kg	
	Pollici																						
	mm H	HE	HS		o	g	p	q	s	b	k	e	a	w	j	l	h	L					
UKT205	20	¾	—	UK205	⅜ 16	⅝ ₃₂ 10	2 51	1¼ 32	⅜ 19	2 51	⅝ ₃₂ 12	2⅝ ₁₆ 76	3½ 89	3⅞ ₁₆ 97	1¼ 32	⅝ ₁₆ 24	2⅞ ₁₆ 62	1⅝ ₃₂ 29	T205	0.87			
UKT206	25	1	⅝	UK206	⅜ 16	⅝ ₃₂ 10	2⅝ ₃₂ 56	1⅝ ₃₂ 37	⅝ ₁₆ 22	2¼ 57	⅝ ₃₂ 12	3⅝ ₁₆ 89	4⅝ ₃₂ 102	4⅞ ₁₆ 113	1⅝ ₃₂ 37	1⅝ ₃₂ 28	2¼ 70	1⅝ ₃₂ 31	T206	1.3			
UKT207	30	—	1⅝	UK207	⅜ 16	½ 13	2⅝ ₃₂ 64	1⅝ ₃₂ 37	⅝ ₁₆ 22	2⅝ ₃₂ 64	⅝ ₃₂ 12	3⅝ ₁₆ 89	4⅝ ₃₂ 102	5⅝ ₃₂ 129	1⅝ ₃₂ 37	1⅝ ₁₆ 30	3⅞ ₁₆ 78	1⅝ ₁₆ 35	T207	1.7			
UKT208	35	1¼	1⅝	UK208	⅜ 19	⅝ 16	3⅝ ₃₂ 83	1⅞ ₁₆ 49	1⅞ ₁₆ 29	3⅝ ₃₂ 83	⅝ 16	4⅞ ₁₆ 102	4⅞ ₁₆ 114	5⅝ ₃₂ 144	1⅞ ₁₆ 49	1⅞ ₁₆ 33	3⅝ ₃₂ 88	1⅝ ₃₂ 36	T208	2.5			
UKT209	40	1½	—	UK209	⅜ 19	⅝ 16	3⅝ ₃₂ 83	1⅞ ₁₆ 49	1⅞ ₁₆ 29	3⅝ ₃₂ 83	⅝ 16	4⅞ ₁₆ 102	4⅝ ₃₂ 117	5⅝ ₃₂ 144	1⅞ ₁₆ 49	1⅝ ₁₆ 35	3⅞ ₁₆ 87	1⅝ ₃₂ 39	T209	2.5			
UKT210	45	1¾	1⅝	UK210	⅜ 19	⅝ 16	3⅝ ₃₂ 83	1⅞ ₁₆ 49	1⅞ ₁₆ 29	3⅝ ₃₂ 86	⅝ 16	4⅞ ₁₆ 102	4⅝ ₃₂ 117	5⅞ ₁₆ 149	1⅞ ₁₆ 49	1⅝ ₃₂ 37	3⅝ ₃₂ 90	1⅝ ₃₂ 42	T210	2.7			
UKT211	50	2	1⅝	UK211	1 25	⅜ 19	4⅞ ₁₆ 102	2⅝ ₃₂ 64	1⅞ ₁₆ 35	3⅝ ₃₂ 95	⅝ ₁₆ 22	5⅞ ₁₆ 130	5⅞ ₁₆ 146	6⅝ ₃₂ 171	2⅝ ₃₂ 64	1½ 38	4⅞ ₁₆ 106	1⅝ ₃₂ 45	T211	4.0			
UKT212	55	—	2⅝	UK212	1¼ 32	⅜ 19	4⅞ ₁₆ 102	2⅝ ₃₂ 64	1⅞ ₁₆ 35	4⅝ ₃₂ 102	⅝ ₁₆ 22	5⅞ ₁₆ 130	5⅞ ₁₆ 146	7⅝ ₁₆ 194	2⅝ ₃₂ 64	1⅝ ₃₂ 42	4⅞ ₁₆ 119	1⅝ ₃₂ 47	T212	4.8			
UKT213	60	2¼	2⅝	UK213	1¼ 32	⅝ ₁₆ 21	4⅞ ₁₆ 111	2⅝ ₃₂ 70	1⅞ ₁₆ 41	4⅞ ₁₆ 121	1⅝ ₃₂ 26	5⅞ ₁₆ 151	6⅞ ₁₆ 167	8⅞ ₁₆ 224	2¼ 70	1⅝ ₃₂ 44	5⅝ ₃₂ 137	1⅝ ₃₂ 50	T213	6.9			
UKT215	65	2½	2⅝	UK215	1¼ 32	⅝ ₁₆ 21	4⅞ ₁₆ 111	2⅝ ₃₂ 70	1⅞ ₁₆ 41	4⅞ ₁₆ 121	1⅝ ₃₂ 26	1⅞ ₁₆ 151	6⅞ ₁₆ 167	9⅞ ₁₆ 232	2¼ 70	1⅞ ₁₆ 48	5½ 140	2⅝ ₃₂ 55	T215	7.6			
UKT216	70	2¾	—	UK216	1¼ 32	⅝ ₁₆ 21	4⅞ ₁₆ 111	2⅝ ₃₂ 70	1⅞ ₁₆ 41	4⅞ ₁₆ 121	1⅝ ₃₂ 26	6⅞ ₁₆ 165	7¼ 184	9¼ 235	2¼ 70	2 51	5½ 140	2⅞ ₁₆ 59	T216	8.4			
UKT217	75	3	—	UK217	1½ 38	1⅝ ₃₂ 29	4⅞ ₁₆ 124	2⅞ ₃₂ 73	1⅞ ₁₆ 48	6⅞ ₁₆ 157	1⅞ ₁₆ 30	6⅞ ₁₆ 173	7⅝ ₃₂ 198	10¼ 260	2⅞ ₁₆ 73	2⅞ ₁₆ 54	6⅞ ₁₆ 162	2⅝ ₃₂ 63	T217	11.2			

Note: 1) Misure in mm non impegative
 2) Versione triplo sigillo disponibile a richiesta

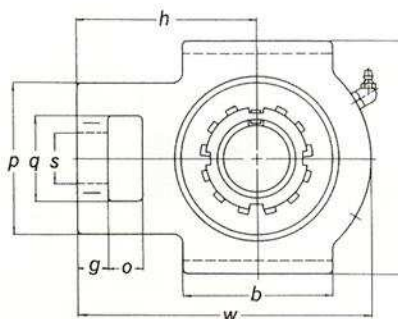
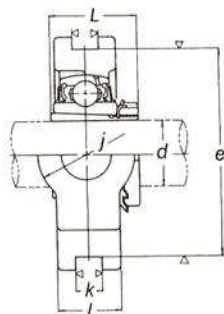


CON COPERCHIO DI GHISA *						CON COPERCHIO DI ACCIAIO STAMPATO				
SUPPORTO		ALLOGGIA- MENTO	DIMENSIONI mm			SUPPORTO		ALLOGGIA- MENTO	DIMEN- SIONI mm $t_1=t_2$	
TIPO APERTO	TIPO CHIUSO DA UN LATO		t_1	t_2	w	TIPO APERTO	TIPO CHIUSO DA UN LATO			
UKT205FC	UKT205FCD	T205E3	66	66	102	UKT205C	UKT205CD	T205E1	48	
UKT206FC	UKT206FCD	T206E3	72	68	113	UKT206C	UKT206CD	T206E1	52	
UKT207FC	UKT207FCD	T207E3	80	76	129	UKT207C	UKT207CD	T207E1	59	
UKT208FC	UKT208FCD	T208E3	88	84	144	UKT208C	UKT208CD	T208E1	68	
UKT209FC	UKT209FCD	T209E3	90	86	144	UKT209C	UKT209CD	T209E1	68	
UKT210FC	UKT210FCD	T210E3	99	93	149	UKT210C	UKT210CD	T210E1	73	
UKT211FC	UKT211FCD	T211E3	101	94	171	UKT211C	UKT211CD	T211E1	75	
UKT212FC	UKT212FCD	T212E3	116	108	194	UKT212C	UKT212CD	T212E1	88	
UKT213FC	UKT213FCD	T213E3	116	108	224	UKT213C	UKT213CD	T213E1	88	
UKT215FC	UKT215FCD	T215E3	126	118	232	UKT215C	UKT215CD	T215E1	98	
UKT216FC	UKT216FCD	T216E3	140	130	235	UKT216C	UKT216CD	T216E1	108	
UKT217FC	UKT217FCD	T217E3	144	134	260	UKT217C	UKT217CD	T217E1	112	

* Disponibili a richiesta

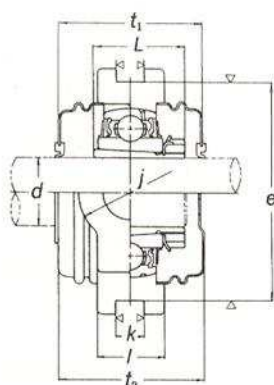
SUPPORTO SCORREVOLE
UKT X00

In ghisa - serie standard
 con bussola di
 tensione H 2300



SUPPORTO	Ø ALBERO con bussola			CUSCINETTO	DIMENSIONI Pollici mm														ALLOGGIA- MENTO	PESO Kg	
	mm H	Pollici HE	Pollici HS		o	g	p	q	s	b	k	e	a	w	j	l	h	L			
UKTX05	20	3/4	—	UKX05	3/8	1/32	2 1/32	1 1/32	5/64	2 1/4	1/32	3 1/2	4 1/32	4 1/16	1 1/32	1 1/32	2 3/4	1 1/8	TX05	1.3	
UKTX06	25	1	1/8	UKX06	3/8	1/32	2 1/32	1 1/32	5/64	2 1/32	1/32	3 1/2	4 1/32	5 1/32	1 1/32	1 1/16	3 1/8	1 1/2	TX06	1.6	
UKTX07	30	—	1 1/8	UKX07	3/4	1/32	3 1/32	1 1/16	1 1/64	3 1/32	1/8	4 1/4	4 1/2	5 1/32	1 1/16	1 1/32	3 1/32	1 1/16	TX07	2.6	
UKTX08	35	1 1/4	1 3/8	UKX08	3/4	1/32	3 1/32	1 1/16	1 1/64	3 1/32	1/8	4 1/4	4 1/32	5 1/32	1 1/16	1 1/32	3 1/8	1 1/16	TX08	2.6	
UKTX09	40	1 1/2	—	UKX09	3/4	1/8	3 1/32	1 1/16	1 1/64	3 1/8	1/8	4 1/4	4 1/32	5 1/8	1 1/16	1 1/2	3 1/32	1 1/32	TX09	2.9	
UKTX10	45	1 3/4	1 5/8	UKX10	1	1/4	4 1/32	2 1/32	1 1/4	3 1/4	1/4	5 1/8	5 1/4	6 1/32	2 1/32	1 3/32	4 1/8	2 1/32	TX10	4.4	
UKTX11	50	2	1 7/8	UKX11	1 1/4	1/4	4 1/32	2 1/32	1 1/8	4 1/32	1/4	5 1/8	5 3/4	7 1/8	2 1/32	1 3/32	4 1/8	2 1/8	TX11	5.3	
UKTX12	55	—	2 1/8	UKX12	1 1/4	1/16	4 3/8	2 3/4	1 3/16	4 3/4	1 1/32	5 1/16	6 1/16	8 1/16	2 3/4	1 1/8	5 1/32	2 3/16	TX12	7.3	
UKTX13	60	2 1/4	2 3/8	UKX13	1 1/4	1/16	4 3/8	2 3/4	1 3/16	4 3/4	1 1/32	5 1/16	6 1/16	8 1/16	2 3/4	1 1/8	5 1/32	2 3/16	TX13	7.3	
UKTX15	65	2 1/2	2 5/8	UKX15	1 1/4	1/16	4 3/8	2 3/4	1 3/16	4 3/4	1 1/4	6 1/2	7 1/4	9 1/4	2 3/4	1 1/8	5 1/2	2 7/8	TX15	8.4	
UKTX16	70	2 3/4	—	UKX16	1 1/2	1 1/32	4 7/8	2 7/8	1 3/4	6 1/8	1 1/4	6 1/16	7 1/32	10 1/4	2 7/8	2 1/8	6 1/8	3 1/16	TX16	11.8	
UKTX17	75	3	—	UKX17	1 1/2	1 1/32	4 7/8	2 7/8	1 3/4	6 1/8	1 1/4	6 1/16	7 1/32	10 1/4	2 7/8	2 1/8	6 1/8	3 1/16	TX17	11.3	

Note: 1) Misure in mm non impegative

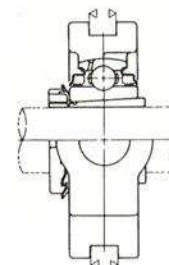
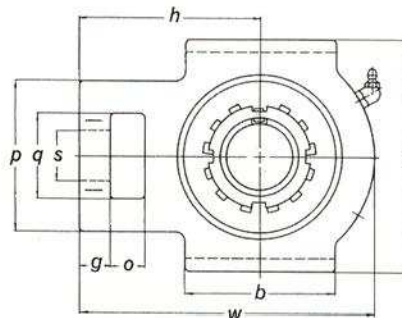
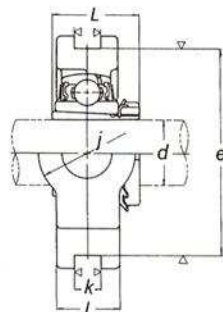


CON COPERCHIO DI ACCIAIO STAMPATO *				
SUPPORTO		ALLOGGIA- MENTO	DIMENSIONI mm	
TIPO APERTO	TIPO CHIUSO DA UN LATO		t ₁	t ₂
UKTX05C	UKTX05CD	TX05E1	52	52
UKTX06C	UKTX06CD	TX06E1	59	59
UKTX07C	UKTX07CD	TX07E1	68	68
UKTX08C	UKTX08CD	TX08E1	68	68
UKTX09C	UKTX09CD	TX09E1	73	73
UKTX10C	UKTX10CD	TX10E1	75	75
UKTX11C	UKTX11CD	TX11E1	88	88
UKTX12C	UKTX12CD	TX12E1	88	88
UKTX13C	UKTX13CD	TX13E1	98	98
UKTX15C	UKTX15CD	TX15E1	108	108
UKTX16C	UKTX16CD	TX16E1	112	112
UKTX17C	UKTX17CD	TX17E1	122	122

* Disponibili a richiesta

SUPPORTO SCORREVOLE
UKT 300

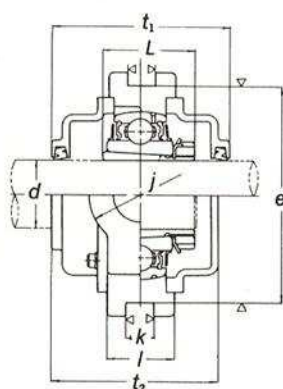
In ghisa - serie standard
con bussola di
tensione



(con triplo sigillo LIII)

SUPPORTO	Ø ALBERO con bussola			CUSCINETTO	DIMENSIONI Pollici mm															ALLOGGIA- MENTO	PESO Kg	
	mm	Pollici			o	g	p	q	s	b	k	e	a	w	j	l	h	L				
	H	HE	HS																			
UKT305	20	¾	—	UK305	16	12	62	36	26	65	12	80	89	122	36	26	76	35	T305	1.5		
UKT306	25	1	⅝	UK306	18	14	70	41	28	74	16	90	100	137	41	28	85	38	T306	1.9		
UKT307	30	—	1⅝	UK307	20	15	75	45	30	80	16	100	111	150	45	32	94	43	T307	2.4		
UKT308	35	1¼	1⅝	UK308	22	17	83	50	32	89	18	112	124	162	50	34	100	46	T308	3.0		
UKT309	40	1½	—	UK309	24	18	90	55	34	97	18	125	138	178	55	38	110	50	T309	4.2		
UKT310	45	1¾	1⅝	UK310	27	20	98	61	37	106	20	140	151	191	61	40	117	55	T310	5.0		
UKT311	50	2	1⅝	UK311	29	21	105	66	39	115	22	150	163	207	66	44	127	59	T311	6.4		
UKT312	55	—	2⅝	UK312	31	23	113	71	41	123	22	160	178	220	71	46	135	62	T312	7.5		
UKT313	60	2¼	2⅝	UK313	32	25	116	70	43	134	26	170	190	238	80	50	146	65	T313	9.4		
UKT315	65	2½	2⅝	UK315	36	25	132	85	46	150	26	192	216	262	90	55	160	73	T315	13.1		
UKT316	70	2¾	—	UK316	42	28	150	98	53	160	30	204	230	282	102	60	174	78	T316	16.3		
UKT317	75	3	—	UK317	42	30	152	98	53	170	32	214	240	298	102	64	183	82	T317	18.9		
UKT318	80	—	3⅝	UK318	46	30	160	106	57	175	32	228	255	312	110	66	192	86	T318	21.7		
UKT319	85	3¼	—	UK319	46	31	165	106	57	180	35	240	270	322	110	72	197	90	T319	25.2		
UKT320	90	3½	—	UK320	48	32	175	115	59	200	35	260	290	345	120	75	210	97	T320	30.4		
UKT322	100	4	—	UK322	52	38	185	125	65	215	38	285	320	385	130	80	235	105	T322	39.5		
UKT324	110	4¼	—	UK324	60	42	210	140	70	230	45	320	355	432	140	90	267	112	T324	54.7		
UKT326	115	4½	—	UK326	65	45	220	150	75	240	50	350	385	465	150	100	285	121	T326	69.1		
UKT328	125	5	—	UK328	70	50	230	160	80	255	50	380	415	515	155	100	315	131	T328	85.1		

Note: 1) Misure in mm non impegnative
2) Versione triplo sigillo disponibile a richiesta



CON COPERCHIO DI GHISA *				
SUPPORTO		ALLOGGIAMENTO	DIMENSIONI mm	
TIPO APERTO	TIPO CHIUSO DA UN LATO		t ₁	t ₂
UKT305C	UKT305CD	T305E1	76	71
UKT306C	UKT306CD	T306E1	82	77
UKT307C	UKT307CD	T307E1	88	83
UKT308C	UKT308CD	T308E1	96	91
UKT309C	UKT309CD	T309E1	102	96
UKT310C	UKT310CD	T310E1	110	104
UKT311C	UKT311CD	T311E1	114	108
UKT312C	UKT312CD	T312E1	124	117
UKT313C	UKT313CD	T313E1	122	116
UKT315C	UKT315CD	T315E1	134	127
UKT316C	UKT316CD	T316E1	138	131
UKT317C	UKT317CD	T317E1	146	139
UKT318C	UKT318CD	T318E1	150	142
UKT319C	UKT319CD	T319E1	162	154
UKT320C	UKT320CD	T320E1	174	164
UKT322C	UKT322CD	T322E1	188	176
UKT324C	UKT324CD	T324E1	196	184
UKT326C	UKT326CD	T326E1	214	202
UKT328C	UKT328CD	T328E1	222	212

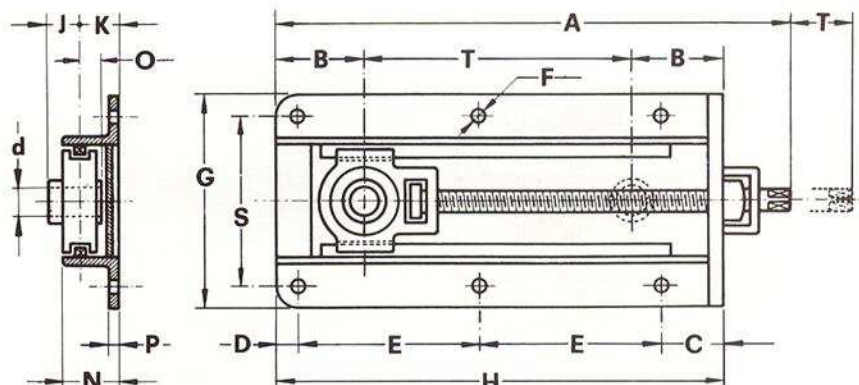
* Disponibili a richiesta

PIASTRA CON TENDITORE

UCT-HT 200

UCTX-HT 00

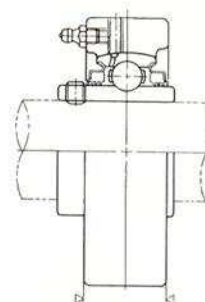
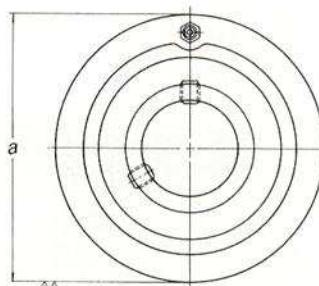
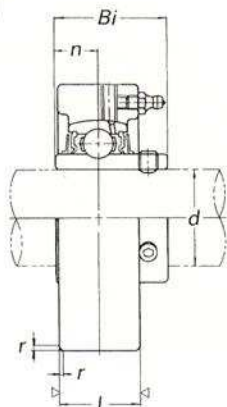
Completa di supporto UCT o UCTX



TIPO	DIMENSIONI mm																Peso kg
	Ø Albero d	A	B	C	D	E	F	G	H	J	K	N	O	P	S	T	
UCT-HT 204	20	380	80	60	20	120	11	190	320	18,3	28	45	12,7	5	150	160	4,4
UCT-HT 205	25									19,7			14,3				4,4
UCT-HT 206	30	480	95	64	20	158	11	202	400	22,2	30	50	15,9	5	162	210	6,2
UCT-HT 207	35									25,4			17,5				6,5
UCT-HT 208	40	600	105	58	22	220	11	234	520	30,2	30	55	19,0	5	194	310	10,9
UCT-HT 209	45									30,2			19,0				10,8
UCT-HT 210	50	680	125	55	25	250	15	274	580	32,6	45	80	19,0	6	234	330	11,0
UCT-HT 211	55									33,4			22,2				20,4
UCT-HT 212	60	790	155	66	22	306	18	303	700	39,7	50	90	25,4	6	258	390	21,3
UCT-HT 213	65									39,7			25,4				28,3
UCT-HT 214	70	890	165	75	25	*230	18	347	790	44,4	60	100	30,2	7	296	460	28,1
UCT-HT 215	75									44,5			33,3				28,7
UCT-HT 216	80	890	165	75	25	*230	18	347	790	49,3	60	100	33,3	7	296	460	38,2
UCT-HT 217	85	920	180	75	25	*240	18	363	820	51,6	60	100	34,1	7	312	460	44,0
UCTX-HT 05	25	480	95	64	20	158	11	202	400	22,2	30	50	15,9	5	162	210	6,8
UCTX-HT 06	30									25,4			17,5				7,0
UCTX-HT 07	35	600	105	58	22	220	13	234	520	30,2	30	55	19,0	5	194	310	11,1
UCTX-HT 08	40									30,2			19,0				11,1
UCTX-HT 09	45	680	125	55	25	250	15	274	580	32,6	45	80	19,0	6	234	330	11,3
UCTX-HT 10	50									33,4			22,2				20,1
UCTX-HT 11	55	790	155	66	22	306	18	303	700	39,7	50	90	25,4	6	258	390	20,9
UCTX-HT 12	60									39,7			25,4				28,1
UCTX-HT 13	65	890	165	75	25	*230	18	347	790	44,4	60	100	30,2	7	296	460	28,3
UCTX-HT 14	70									44,5			33,3				28,6
UCTX-HT 15	75	890	165	75	25	*230	18	347	790	49,3	60	100	33,3	7	296	460	38,1
UCTX-HT 16	80	920	180	75	25	*240	18	363	820	51,6	60	100	34,1	7	312	460	49,5
UCTX-HT 17	85									56,3			39,7				49,4

UCC 200

In ghisa - serie standard



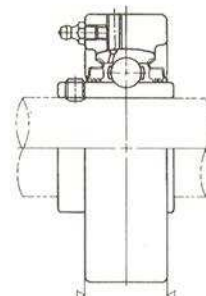
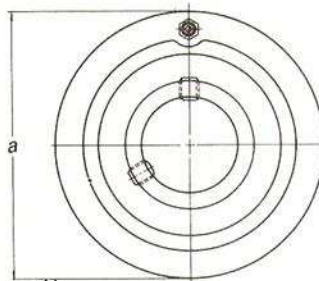
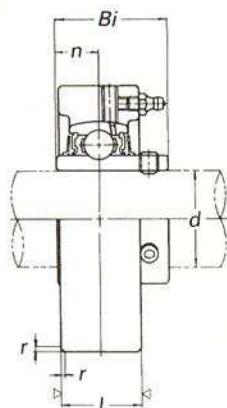
(con triplo sigillo LIII)

SUPPORTO	Ø ALBERO d		CUSCINETTO	DIMENSIONI Pollici mm					ALLOGGIA- MENTO	PESO Kg
	Pollici	mm		a	l	r (mm)	Bi	n		
UCC201		12	UC201							
201-08	$\frac{1}{2}$		201-08							
202-09	$\frac{3}{16}$	15	202-09							0.52
202			202	2.8346	$\frac{3}{16}$	1.5	1.2205	0.5000	C204	0.50
202-10	$\frac{3}{8}$	17	202-10	72	20		31	12.7		0.49
203			203							0.47
203-11	$\frac{1}{16}$	20	203-11							
204-12	$\frac{3}{4}$		204-12							
204			204							
UCC205-13	$\frac{1}{16}$		UC205-13							
205-14	$\frac{1}{8}$	25	205-14	3.1496	$\frac{5}{16}$	1.5	1.3386	0.5630	C205	0.64
205-15	$\frac{1}{16}$		205-15	80	22		34	14.3		
205			205							
205-16	1		205-16							
UCC206-17	$1\frac{1}{16}$		UC206-17							
206-18	$1\frac{1}{8}$	30	206-18	3.3465	$1\frac{1}{16}$	1.5	1.5000	0.6260	C206	0.81
206			206	85	27		38.1	15.9		
206-19	$1\frac{1}{16}$		206-19							
UCC207-20	$1\frac{1}{4}$		UC207-20							
207-21	$1\frac{1}{8}$	35	207-21	3.5433	$1\frac{1}{8}$	2	1.6890	0.6890	C207	0.93
207-22	$1\frac{3}{8}$		207-22	90	28		42.9	17.5		
207			207							
207-23	$1\frac{1}{16}$		207-23							
UCC208-24	$1\frac{1}{2}$		UC208-24							
208-25	$1\frac{1}{8}$	40	208-25	3.9370	$1\frac{1}{16}$	2	1.9370	0.7480	C208	1.2
208			208	100	30		49.2	19		
UCC209-26	$1\frac{5}{8}$		UC209-26							
209-27	$1\frac{3}{4}$	45	209-27	4.3307	$1\frac{1}{2}$	2	1.9370	0.7480	C209	1.5
209-28	$1\frac{3}{4}$		209-28	110	31		49.2	19		
209			209							
UCC210-29	$1\frac{7}{8}$		UC210-29							
210-30	$1\frac{7}{8}$	50	210-30	4.7244	$1\frac{1}{4}$	2	2.0315	0.7480	C210	2.0
210-31	$1\frac{7}{8}$		210-31	120	33		51.6	19		
210			210							
UCC211-32	2		UC211-32							
211-33	$2\frac{1}{8}$	55	211-33	4.9213	$1\frac{1}{4}$	2.5	2.1890	0.8740	C211	2.2
211-34	$2\frac{1}{8}$		211-34	125	35		55.6	22.2		
211			211							
211-35	$2\frac{3}{8}$		211-35							
UCC212-36	$2\frac{1}{4}$		UC212-36							
212-37	$2\frac{1}{8}$	60	212-37	5.1181	$1\frac{1}{2}$	2.5	2.5630	1.0000	C212	2.6
212			212	130	38		65.1	25.4		
212-38	$2\frac{3}{8}$		212-38							
212-39	$2\frac{1}{2}$		212-39							
UCC213-40	$2\frac{1}{2}$	65	UC213-40	5.5118	$1\frac{3}{4}$	2.5	2.5630	1.0000	C213	3.0
213			213	140	40		65.1	25.4		

Note: 1) Misure in mm non impegnative
 2) Versione triplo sigillo disponibile da Ø 20 a Ø 60 inclusi. Da Ø 65 forniture su richiesta.

SUPPORTO A CARTUCCIA
UCC X00

In ghisa - serie standard



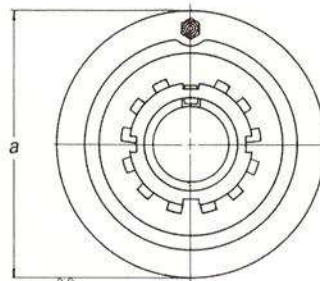
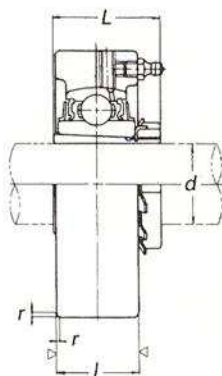
(con triplo sigillo LIII)

SUPPORTO	Ø ALBERO d		CUSCINETTO	DIMENSIONI Pollici mm					ALLOGGIAMENTO	PESO Kg
	Pollici	mm		a	l	r (mm)	Bi	n		
UCCX05-15	1 $\frac{5}{16}$	25	UCX05-15	3.5433	1 $\frac{5}{16}$	1.5	1.5000	0.6260	CX05	1.0
X05			X05	90	27		38.1	15.9		
X05-16	1		X05-16							
UCCX06		30	UCX06	3.9370	1 $\frac{5}{16}$	2	1.6890	0.6890	CX06	1.3
X06-19	1 $\frac{3}{16}$		X06-19	100	30		42.9	17.5		
X06-20	1 $\frac{1}{4}$		X06-20							
UCCX07		35	UCX07	4.3307	1 $\frac{5}{16}$	2	1.9370	0.7480	CX07	1.7
X07-23	1 $\frac{3}{16}$		X07-23	110	34		49.2	19		
X07-24	1 $\frac{1}{2}$		X07-24							
UCCX08-24	1 $\frac{1}{2}$	40	UCX08-24	4.7244	1 $\frac{1}{2}$	2	1.9370	0.7480	CX08	2.1
X08			X08	120	38		49.2	19		
UCCX09/1d		40	UCX09/1d	4.7244	1 $\frac{1}{2}$	2	2.0315	0.7480	CX09	2.2
X09-27	1 $\frac{5}{16}$		X09-27	120	38		51.6	19		
X09-28	1 $\frac{3}{4}$		X09-28							
X09			X09							
UCCX10-31	1 $\frac{5}{16}$	50	UCX10-31	5.1181	1 $\frac{5}{16}$	2.5	2.1890	0.8740	CX10	2.8
X10			X10	130	40		55.6	22.2		
X10-32	2		X10-32							
UCCX11		55	UCX11	5.9055	1 $\frac{5}{8}$	2.5	2.5630	1.0000	CX11	4.0
X11-35	2 $\frac{3}{16}$		X11-35	150	42		65.1	25.4		
X11-36	2 $\frac{1}{4}$		X11-36							
UCCX12		60	UCX12	6.2992	1 $\frac{3}{4}$	2.5	2.5630	1.0000	CX12	4.6
				160	44		65.1	25.4		

Note: 1) Misure in mm non impegnative
 2) Versione triplo sigillo disponibile a richiesta

SUPPORTO A CARTUCCIA
UKC X00

In ghisa - serie standard
 con bussola di
 tensione H 2300

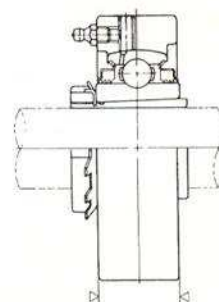
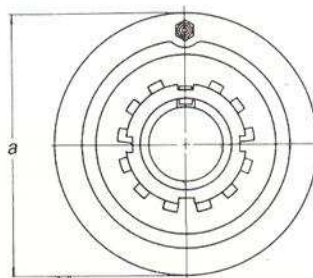
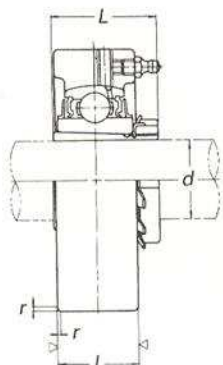


SUPPORTO	Ø ALBERO con bussola			CUSCINETTO	DIMENSIONI Pollici mm				ALLOGGIAMENTO	PESO Kg
	mm H	HE	Pollici HS		a	l	r (mm)	L		
UKCX05	20	$\frac{3}{4}$	—	UKX05	3.5433 90	$1\frac{1}{16}$ 27	1.5	$1\frac{1}{8}$ 35	CX05	0.99
UKCX06	25	1	$\frac{1}{8}$	UKX06	3.9370 100	$1\frac{1}{16}$ 30	2	$1\frac{1}{2}$ 38	CX06	1.3
UKCX07	30	—	$1\frac{1}{8}$	UKX07	4.3307 110	$1\frac{1}{16}$ 34	2	$1\frac{1}{16}$ 43	CX07	1.7
UKCX08	35	$1\frac{1}{4}$	$1\frac{3}{8}$	UKX08	4.7244 120	$1\frac{1}{2}$ 38	2	$1\frac{1}{16}$ 46	CX08	2.3
UKCX09	40	$1\frac{1}{2}$	—	UKX09	4.7244 120	$1\frac{1}{2}$ 38	2	$1\frac{3}{32}$ 50	CX09	2.3
UKCX10	45	$1\frac{3}{4}$	$1\frac{5}{8}$	UKX10	5.1181 130	$1\frac{3}{16}$ 40	2.5	$2\frac{1}{32}$ 55	CX10	2.8
UKCX11	50	2	$1\frac{7}{8}$	UKX11	5.9055 150	$1\frac{5}{8}$ 42	2.5	$2\frac{1}{16}$ 59	CX11	3.8
UKCX12	55	—	$2\frac{1}{4}$	UKX12	6.2992 160	$1\frac{3}{4}$ 44	2.5	$2\frac{1}{16}$ 62	CX12	4.4

Note: 1) Misure in mm non impenigative

UKC 200

In ghisa - serie standard
con bussola di
tensione H 300



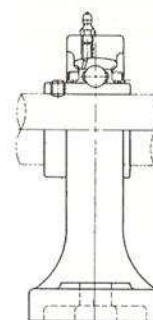
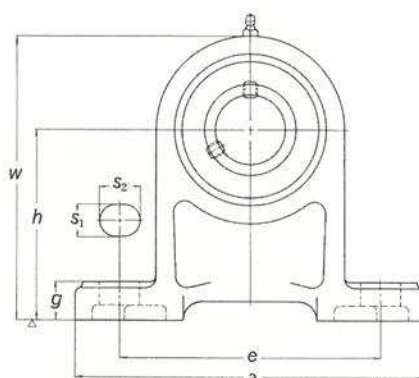
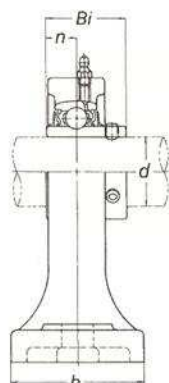
(con triplo sigillo LIII)

SUPPORTO	Ø ALBERO con bussola			CUSCINETTO	DIMENSIONI Pollici mm				ALLOGGIAMENTO	PESO Kg
	mm H	HE	Pollici HS		a	l	r (mm)	L		
UKC205	20	3/4	—	UK205	3.1496 80	1/4 22	1.5	1 1/2 29	C205	0.67
UKC206	25	1	3/8	UK206	3.3465 85	1 1/8 27	1.5	1 3/32 31	C206	0.84
UKC207	30	—	1 1/8	UK207	3.5433 90	1 3/8 28	2	1 5/8 35	C207	0.96
UKC208	35	1 1/4	1 3/8	UK208	3.9370 100	1 5/8 30	2	1 31/32 36	C208	1.3
UKC209	40	1 1/2	—	UK209	4.3307 110	1 31/32 31	2	1 11/32 39	C209	1.6
UKC210	45	1 3/4	1 5/8	UK210	4.7244 120	1 5/8 33	2	1 33/32 42	C210	2.0
UKC211	50	2	1 5/8	UK211	4.9213 125	1 5/8 35	2.5	1 33/32 45	C211	2.2
UKC212	55	—	2 1/8	UK212	5.1181 130	1 1/2 38	2.5	1 33/32 47	C212	2.5
UKC213	60	2 1/4	2 3/8	UK213	5.5118 140	1 5/8 40	2.5	1 33/32 50	C213	3.1

Note: 1) Misure in mm non impegnative
2) Versione triplo sigillo disponibile a richiesta

UCPH 200

In ghisa
serie standard



(con triplo sigillo LIII)

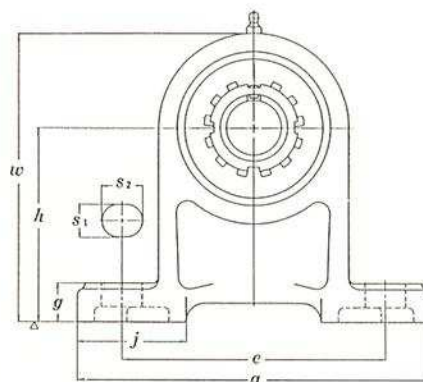
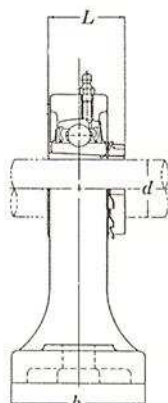
SUPPORTO	Ø ALBERO d		CUSCINETTO	DIMENSIONI										BULLONE	ALLOGGIAMENTO	PESO
	Pollici	mm		h	a	e	b	s ₁	s ₂	g	w	Bi	n			
UCPH201		12	UC201													
201-08	1/2		201-08													
202-09	3/8		202-09													
202		15	202	2 3/4	5	3 3/4	1 3/4	1/2	1/4	1/32	3 3/32	1.2205	0.5000	3/8	PH204	0.96
202-10	3/8		202-10	70	127	95	40	13	19	15	101	31	12.7	M10		
203		17	203													
203-11	7/16		203-11													
204-12	3/4		204-12													
204		20	204													
UCPH205-13	1 1/16		UC205-13													
205-14	3/4		205-14													
205-15	1 1/16		205-15	3 3/32	5 1/2	4 3/8	1 3/32	1/2	1/4	1/8	4 1/2	1.3386	0.5630	3/8	PH205	1.2
205		25	205	80	140	105	50	13	19	16	114	34	14.3	M10		
205-16	1		205-16													
UCPH206-17	1 1/8		UC206-17													
206-18	1 1/8		206-18	3 3/4	6 1/2	4 3/4	1 3/32	3/32	9/16	3/32	5 1/8	1.5000	0.6260	1/2	PH206	1.6
206		30	206	90	165	121	50	17	21	18	130	38.1	15.9	M14		
206-19	1 3/16		206-19													
UCPH207-20	1 1/4		UC207-20													
207-21	1 3/8		207-21													
207-22	1 3/8		207-22	3 3/4	6 3/8	5	2 3/8	3/32	1/16	3/32	5 1/2	1.6890	0.6890	1/2	PH207	2.0
207		35	207	95	167	127	60	17	21	18	140	42.9	17.5	M14		
207-23	1 3/16		207-23													
UCPH208-24	1 1/2		UC208-24													
208-25	1 3/8		208-25	3 3/4	7 1/2	5 3/8	2 3/4	3/32	1/16	3/32	5 3/32	1.9370	0.7480	1/2	PH208	2.7
208		40	208	100	184	137	70	17	21	20	150	49.2	19	M14		
UCPH209-25	1 3/8		UC209-25													
209-26	1 3/8		209-26													
209-27	1 3/8		209-27	4 3/4	7 1/2	5 3/4	2 3/4	3/32	1/16	3/32	6 3/32	1.9370	0.7480	1/2	PH209	3.0
209-28	1 3/4		209-28	105	190	146	70	17	21	20	158	49.2	19	M14		
209		45	209													
UCPH210-29	1 3/16		UC210-29													
210-30	1 3/4		210-30	4 3/4	8 3/4	6 3/4	2 3/4	3/32	1/4	1/4	6 1/2	2.0315	0.7480	3/8	PH210	3.5
210-31	1 3/16		210-31	110	206	159	70	20	22	22	165	51.6	19	M16		
210		50	210													

Note: 1) Misure in mm non impegnative

2) Versione triplo sigillo disponibile da Ø 20 a Ø 60 inclusi. Da Ø 65 forniture su richiesta.

SUPPORTO RITTO
UKPH 200

In ghisa - serie standard

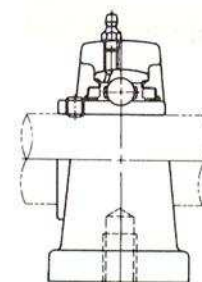
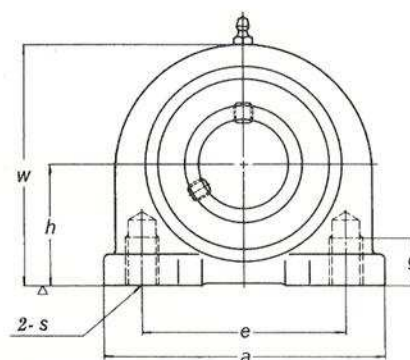
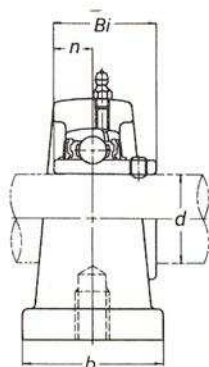
 Con bussola di
 tensione - H 300


SUPPORTO	DIMENSIONI mm									Cuscinetto	Peso kg
	Ø Albero d	h	a	e	b	s ₁	s ₂	g	L		
UKPH 205	20	80	140	105	50	13	19	16	29	UK 205	1,24
UKPH 206	25	90	165	121	50	17	21	18	31	UK 206	1,64
UKPH 207	30	95	167	127	60	17	21	18	35	UK 207	2,03
UKPH 208	35	100	184	137	70	17	21	20	36	UK 208	2,72
UKPH 209	40	105	190	146	70	17	22	20	39	UK 209	3,09
UKPH 210	45	110	206	159	70	20	22	22	42	UK 210	3,59

Note: 1) Misure in mm non impegnative

UCPA 200

In ghisa
serie standard



(con triplo sigillo LIII)

SUPPORTO	Ø ALBERO d		CUSCINETTO	DIMENSIONI Pollici mm									ALLOGGIA- MENTO	PESO Kg
	Pollici	mm		h	a	e	b	s (mm)	g	w	Bi	n		
UCPA201		12	UC201											
201-08	1/2		201-08											
202-09	3/8		202-09											
202		15	202	1 1/16	3	2 3/4	1 3/8	M10	3/4	2 3/8	1.2205	0.5000	PA204	0.64
202-10	5/8		202-10	30.2	76	52	40	P1.5	11	62	31.0	12.7		
203		17	203											
203-11	1 1/16		203-11											
204-12	3/4		204-12											
204		20	204											
UCPA205-13	1 3/16		UC205-13											
205-14	7/8		205-14											
205-15	1 1/8		205-15	1 1/16	3 3/8	2 13/16	1 13/16	M10	1 1/16	2 13/16	1.3386	0.5630	PA205	0.83
205		25	205	36.5	84	56	45	P1.5	12	72	34.0	14.3		
205-16	1		205-16											
UCPA206-17	1 1/8		UC206-17											
206-18	1 1/4		206-18	1 1/8	3 1/2	2 13/16	1 3/4	M14	1 1/16	3 1/8	1.5000	0.6260	PA206	1.2
206		30	206	42.9	94	66	50	P2	12	84	38.1	15.9		
206-19	1 1/2		206-19											
UCPA207-20	1 1/4		UC207-20											
207-21	1 1/8		207-21											
207-22	1 3/8		207-22	1 1/8	4 1/2	3 3/4	2 3/4	M14	1/2	3 3/4	1.6890	0.6890	PA207	1.7
207		35	207	47.6	110	80	55	P2	13	95	42.9	17.5		
207-23	1 1/2		207-23											
UCPA208-24	1 1/2		UC208-24											
208-25	1 1/4		208-25	1 1/8	4 3/8	3 3/8	2 3/4	M14	1/2	3 1/8	1.9370	0.7480	PA208	2.0
208		40	208	49.2	116	84	58	P2	13	100	49.2	19.0		
UCPA209-26	1 3/4		UC209-26											
209-27	1 1/2		209-27											
209-28	1 3/4		209-28	2 3/4	4 3/4	3 3/4	2 3/4	M14	1/2	4 1/4	1.9370	0.7480	PA209	2.2
209		45	209	54.2	120	90	60	P2	13	108	49.2	19.0		
UCPA210-29	1 3/4		UC210-29											
210-30	1 3/4		210-30	2 3/4	5 1/8	3 3/4	2 3/4	M16	3/4	4 3/8	2.0315	0.7480	PA210	2.8
210-31	1 1/2		210-31	57.2	130	94	64	P2	14	116	51.6	19.0		
210		50	210											

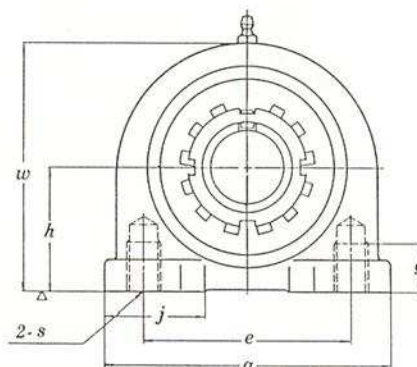
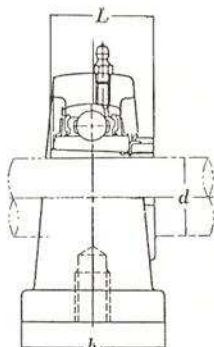
Note: 1) Misure in mm non impegnative
2) Versione triplo sigillo disponibile da Ø 20 a Ø 50 inclusi.

SUPPORTO RITTO
UKPA 200

In ghisa - serie standard

Con bussola di

tensione - H 300

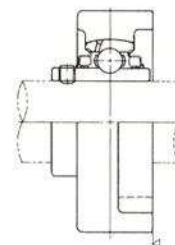
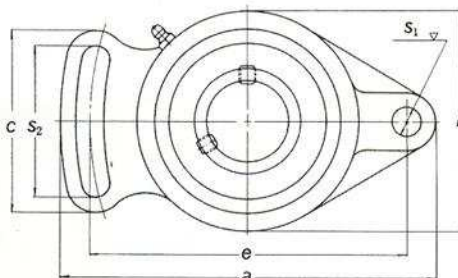
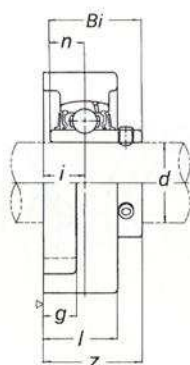


SUPPORTO	DIMENSIONI mm									Cuscinetto	Peso kg
	Ø Albero d	h	a	e	b	s	g	w	L		
UKPA 205	20	36,5	84	56	45	M10x1,5	12	72	29	UK 205	0,87
UKPA 206	25	42,9	94	66	50	M14x2,0	12	84	31	UK 206	1,24
UKPA 207	30	47,6	110	80	55	M14x2,0	13	95	35	UK 207	1,73
UKPA 208	35	49,2	116	84	58	M14x2,0	13	100	36	UK 208	2,02
UKPA 209	40	54,2	120	90	60	M14x2,0	13	108	39	UK 209	2,29
UKPA 210	45	57,2	130	94	64	M16x2,0	14	116	42	UK 210	2,89

Note: 1) Misure in mm non impegnative

SUPPORTO A FLANGIA
UCFA 200

In ghisa - serie standard



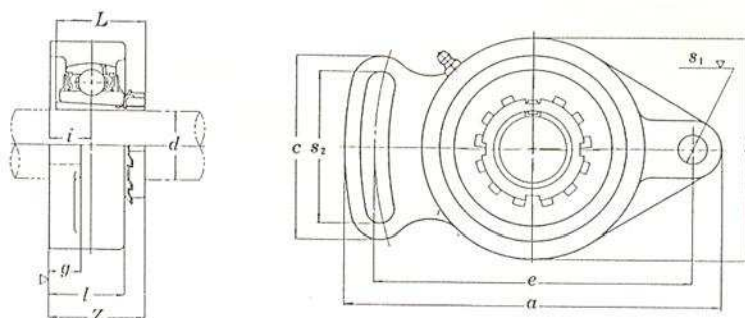
(con triplo sigillo LIII)

SUPPORTO	Ø ALBERO d		CUSCINETTO	DIMENSIONI Pollici mm													BULLONE Pollici mm	ALLOGGIA- MENTO	PESO Kg
	Pollici	mm		a	e	i	g	l	S ₁	S ₂	b	Z	C	Bi	n				
UCFA201		12	UC201																
201-08	1/2		201-08																
202-09	3/8		202-09																
202		15	202	3 3/32	3 3/4	3/4	1/8	1 1/16	3/4	1 1/16	2 1/16	1 1/2	1 1/2	1.2205	0.5000	3/8	FA204	0.47	
202-10	5/8		202-10	98	78	13.8	11	24	10	40	59	32.1	50	31	12.7	M8			
203		17	203																
203-11	1 1/16		203-11																
204-12	3/4		204-12																
204		20	204																
UCFA205-13	1 1/16		UC205-13																
205-14	3/8		205-14	4 7/8	3 5/8	3/8	1/2	1 1/8	1/8	1 1/8	2 3/4	1 1/2	2 1/2	1.3386	0.5630	3/8	FA205	0.68	
205-15	1 1/16		205-15	124	98	16	13	27	11	49	70	35.7	64	34	14.3	M10			
205		25	205																
205-16	1		205-16																
UCFA206-17	1 1/8		UC206-17																
206-18	1 1/8		206-18	5 1/8	4 3/4	3/4	1/2	1 1/8	1/8	2 1/4	3 3/2	1 1/8	2 1/8	1.5000	0.6260	3/8	FA206	1.0	
206		30	206	141	117	17.8	13	30	11	56	83	40	68	38.1	15.9	M10			
206-19	1 1/16		206-19																
UCFA207-20	1 1/4		UC207-20																
207-21	1 1/8		207-21	6 3/32	5 1/8	3/4	3/8	1 1/2	3/4	2 3/4	3 3/2	1 1/2	2 1/8	1.6890	0.6890	3/8	FA207	1.5	
207-22	1 1/8		207-22	155	130	18.6	14	34	13	63	96	44	75	42.9	17.5	M12			
207		35	207																
207-23	1 3/8		207-23																
UCFA208-24	1 1/2		UC208-24																
208-25	1 1/8		208-25	6 3/32	5 3/4	1 1/8	3/8	1 1/2	3/4	2 3/4	4 1/8	2	3 1/8	1.9370	0.7480	3/8	FA208	1.9	
208		40	208	171	144	20.8	14	38	13	70	105	51	84	49.2	19	M12			
UCFA209-26	1 1/8		UC209-26																
209-27	1 1/8		209-27	7 1/8	5 3/4	3/4	3/8	1 1/8	1 1/2	2 3/4	4 3/8	2 1/8	3 1/8	1.9370	0.7480	1/2	FA209	1.7	
209-28	1 1/4		209-28	179	148	21.8	14	40	15	72	111	52	88	49.2	19	M14			
209		45	209																
UCFA210-29	1 1/16		UC210-29																
210-30	1 1/8		210-30	7 1/8	6 3/8	3/4	3/8	1 1/8	1 1/2	2 3/4	4 3/8	2 3/2	3 3/8	2.0315	0.7480	1/2	FA210	2.0	
210-31	1 1/16		210-31	189	157	22.5	14	40	15	75	116	55.1	92	51.6	19	M14			
210		50	210																
UCFA211-32	2		UC211-32																
211-33	2 3/8		211-33	8 1/2	7 1/4	1 1/4	3/2	1 3/2	3/8	2 3/4	5 1/4	2 3/8	4 3/2	2.1890	0.8740	3/8	FA211	3.6	
211-34	2 3/8		211-34	216	184	25.7	20	44	16	86	133	59.1	102	55.6	22.2	M14			
211		55	211																
211-35	2 3/8		211-35																

Note: 1) Misure in mm non impegnative
 2) Versione triplo sigillo disponibile da Ø 20 a Ø 55 inclusi.

SUPPORTO A FLANGIA
UKFA 200

In ghisa - serie standard

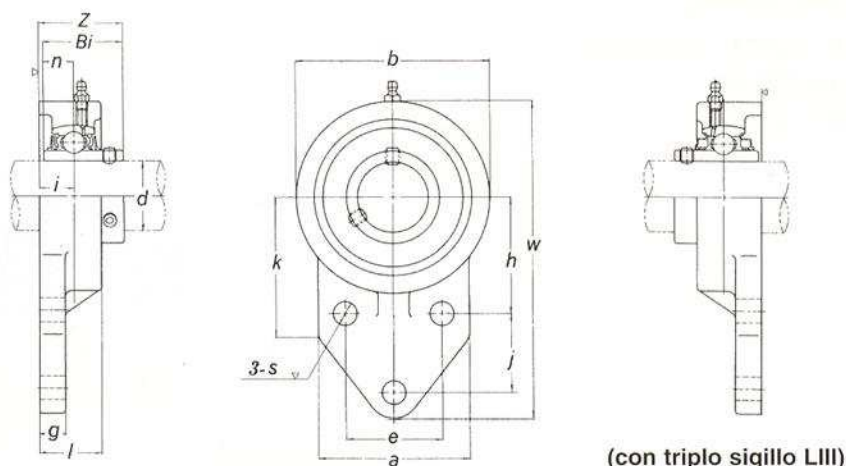
 Con bussola di
 tensione - H 300


SUPPORTO	DIMENSIONI mm												Cuscinetto	Peso kg
	Ø Albero d	a	e	i	g	l	S ₁	S ₂	b	C	Z	L		
UKFA 205	20	124	98	16,0	13	27	11	49	70	64	34,5	29	UK 205	0,71
UKFA 206	25	141	117	17,8	13	30	11	56	83	68	37,3	31	UK 206	1,04
UKFA 207	30	155	130	18,6	14	34	13	63	96	75	40,6	35	UK 207	1,5
UKFA 208	35	171	144	20,8	14	38	13	70	105	84	44,3	36	UK 208	1,9
UKFA 209	40	179	148	21,8	14	40	15	72	111	88	46,8	39	UK 209	1,8
UKFA 210	45	189	157	22,5	14	40	15	75	116	92	49,0	42	UK 210	2,1

Note: 1) Misure in mm non impegnative

SUPPORTO A FLANGIA
UCFB 200

In ghisa - serie standard



(con triplo sigillo LIII)

SUPPORTO	Ø ALBERO d		CUSCINETTO	DIMENSIONI Pollici mm														BULLONE Pollici mm	ALLOGGIA- MENTO	PESO Kg
	Pollici	mm		w	b	k	a	l	s	g	h	j	e	i	Z	Bi	n			
UCFB201		12	UC201																	
201-08	1/2		201-08																	
202-09	5/8		202-09																	
202		15	202	4 1/2	2 1/8	2 1/8	2 1/8	1 1/8	3/8	1/2	1 1/2	1 1/8	1 1/4	1 1/2	1 1/4	1.2205	0.5000	3/8	FB204	0.64
202-10	3/4		202-10	110	62	52	52	24	9.5	13	42	27	32	13.5	31.8	31	12.7	M8		
203		17	203																	
203-11	1 1/8		203-11																	
204-12	1 1/4		204-12																	
204		20	204																	
UCFB205-13	1 1/8		UC205-13																	
205-14	1 1/8		205-14																	
205-15	1 1/8		205-15	4 3/8	2 1/8	2 1/8	2 3/8	1 1/2	3/8	1/2	1 3/4	1 1/8	1 1/2	1 1/2	1 3/8	1.3386	0.5630	1/2	FB205	0.68
205		25	205	116	68	52	56	26	9.5	13	45	27	34	15	34.7	34	14.3	M8		
205-16	1		205-16																	
UCFB206-17	1 1/8		UC206-17																	
206-18	1 1/8		206-18	5 1/4	3 3/8	2 3/8	2 1/8	1 3/8	3/8	1/2	1 3/4	1 1/4	1 3/4	1 1/2	1 5/8	1.5000	0.6260	1/2	FB206	0.92
206		30	206	130	78	55	65	29	9.5	13	50	29	40	17	39.2	38.1	15.9	M8		
206-19	1 1/8		206-19																	
UCFB207-20	1 1/4		UC207-20																	
207-21	1 1/8		207-21																	
207-22	1 3/8		207-22	5 3/8	3 1/2	2 3/8	2 1/4	1 3/8	3/8	1/2	2 1/4	1 3/4	1 1/2	1 1/2	1 3/4	1.6890	0.6890	1/2	FB207	1.3
207		35	207	144	90	62	70	33	9.5	15	55	32	46	19	44.4	42.9	17.5	M8		
207-23	1 3/8		207-23																	
UCFB208-24	1 1/2		UC208-24																	
208-25	1 1/8		208-25	6 1/2	3 3/8	2 3/8	3 1/8	1 3/2	3/8	1/2	2 3/4	1 3/4	1 3/2	1 3/2	1 3/2	1.9370	0.7480	3/4	FB208	1.8
208		40	208	164	100	72	78	34	11.1	16	60	41	50	20	50.2	49.2	19	M10		
UCFB209-25	1 3/8		UC209-25																	
209-26	1 3/8		209-26																	
209-27	1 3/4		209-27	6 3/8	4 3/8	3	3 3/8	1 3/2	3/8	1/2	2 3/8	1 3/8	2 1/8	1 3/2	1 3/2	1.9370	0.7480	3/4	FB209	2.0
209-28	1 3/4		209-28	174	106	76	80	34	11.1	18	65	43	54	20	50.2	49.2	19	M10		
209		45	209																	
UCFB210-29	1 3/4		UC210-29																	
210-30	1 3/8		210-30	7 1/4	4 1/2	3 3/8	3 3/8	1 3/8	3/8	1/2	2 3/4	1 3/8	2 3/8	1 3/2	2 1/8	2.0315	0.7480	3/8	FB210	2.3
210-31	1 3/8		210-31	184	112	82	86	35	11.1	18	68	46	58	20	52.6	51.6	19	M10		
210		50	210																	

Note: 1) Misure in mm non impegnative
 2) Versione triplo sigillo disponibile da Ø 20 a Ø 50 inclusi.

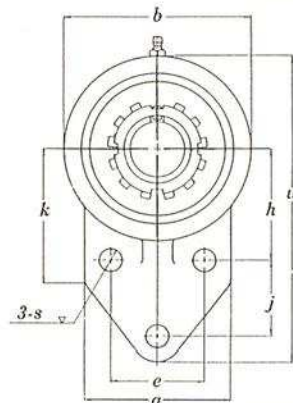
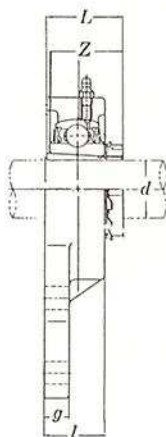
SUPPORTO A FLANGIA

UKFB 200

In ghisa - serie standard

Con bussola di

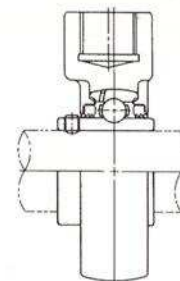
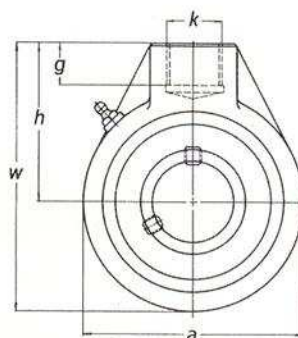
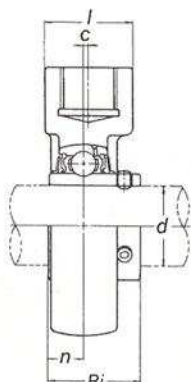
tensione - H 300



SUPPORTO	DIMENSIONI mm														Cuscinetto	Peso kg
	Ø Albero d	w	b	k	a	l	s	g	h	j	e	i	Z	L		
UKFB 205	20	116	68	52	56	26	9,5	13	45	27	34	15	33,5	29	UK 205	0,72
UKFB 206	25	130	78	55	65	29	9,5	13	50	29	40	17	36,5	31	UK 206	0,96
UKFB 207	30	144	90	62	70	33	9,5	15	55	32	46	19	41,0	35	UK 207	1,33
UKFB 208	35	164	100	72	78	34	11,1	16	60	41	50	20	43,5	36	UK 208	1,82
UKFB 209	40	174	106	76	80	34	11,1	18	65	43	54	20	45,0	39	UK 209	2,09
UKFB 210	45	184	112	82	86	35	11,1	18	68	46	58	20	46,5	42	UK 210	2,39

Note: 1) Misure in mm non impegnative

SUPPORTO PENSILE
UCHA 200

 In ghisa - serie media
 ancoraggio a vite


(con triplo sigillo LIII)

SUPPORTO	Ø ALBERO d		CUSCINETTO	DIMENSIONI Pollici mm									ALLOGGIA- MENTO	PESO Kg				
	Pollici	mm		a	w	c	h	l	g	k (pollici)	Bl	n						
UCHA201 201-08 202-09 202 202-10 203 203-11 204-12 204	$\frac{1}{2}$ $\frac{5}{16}$ $\frac{3}{8}$ $\frac{1}{2}$ $\frac{3}{4}$	12 15 17 20	UC201 201-08 202-09 202 202-10 203 203-11 204-12 204	 $2\frac{1}{32}$ 64	 $3\frac{3}{32}$ 96	 0	 $2\frac{3}{64}$ 64	 $1\frac{1}{8}$ 40	 $\frac{3}{4}$ 19	 $PF\frac{1}{4}$	 1.2205 31	 0.5000 12.7	HA204	0.77				
UCHA205-13 205-14 205-15 205 205-16	$\frac{1}{2}$ $\frac{7}{8}$ $\frac{1}{2}$ 1	25	UC205-13 205-14 205-15 205 205-16	 $3\frac{1}{8}$ 78	 $4\frac{1}{8}$ 103	 0	 $2\frac{3}{64}$ 64	 $1\frac{1}{8}$ 40	 $\frac{3}{4}$ 19	 $PF\frac{1}{4}$	 1.3386 34	 0.5630 14.3			HA205	0.87		
UCHA206-17 206-18 206 206-19	$1\frac{1}{8}$ $1\frac{1}{8}$ $1\frac{3}{8}$	30	UC206-17 206-18 206 206-19	 $3\frac{1}{8}$ 78	 $4\frac{1}{8}$ 103	 0	 $2\frac{3}{64}$ 64	 $1\frac{1}{8}$ 40	 $\frac{3}{4}$ 19	 $PF\frac{1}{4}$	 1.5000 38.1	 0.6260 15.9					HA206	0.83
UCHA207-20 207-21 207-22 207 207-23	$1\frac{1}{4}$ $1\frac{3}{8}$ $1\frac{3}{8}$ $1\frac{3}{8}$	35	UC207-20 207-21 207-22 207 207-23	 $3\frac{3}{8}$ 92	 $4\frac{3}{8}$ 116	 0	 $2\frac{3}{4}$ 70	 $1\frac{1}{8}$ 40	 $\frac{3}{4}$ 19	 $PF\frac{1}{4}$	 1.6890 42.9	 0.6890 17.5						
UCHA208-24 208-25 208	$1\frac{1}{2}$ $1\frac{1}{2}$	40	UC208-24 208-25 208	 $3\frac{3}{8}$ 96	 $4\frac{1}{2}$ 121	 $\frac{1}{2}$ 2	 $2\frac{1}{4}$ 73	 $1\frac{1}{8}$ 40	 $\frac{3}{4}$ 19	 $PF\frac{1}{4}$	 1.9370 49.2	 0.7480 19	HA208	1.3				
UCHA209-26 209-27 209-28 209	$1\frac{1}{4}$ $1\frac{1}{4}$ $1\frac{3}{4}$	45	UC209-26 209-27 209-28 209	 $4\frac{1}{4}$ 108	 $5\frac{1}{8}$ 136	 $\frac{1}{4}$ 5	 $3\frac{3}{4}$ 82	 $1\frac{1}{8}$ 48	 $\frac{1}{2}$ 21	 $PF1$	 1.9370 49.2	 0.7480 19			HA209	1.7		
UCHA210-29 210-30 210-31 210	$1\frac{3}{8}$ $1\frac{3}{8}$ $1\frac{3}{8}$	50	UC210-29 210-30 210-31 210	 $4\frac{3}{32}$ 118	 $5\frac{1}{32}$ 142	 $\frac{1}{4}$ 5	 $3\frac{3}{4}$ 83	 $1\frac{1}{8}$ 48	 $\frac{1}{2}$ 21	 $PF1$	 2.0315 51.6	 0.7480 19					HA210	2.1
UCHA211-32 211-34 211 211-35	2 $2\frac{1}{8}$ $2\frac{1}{8}$	55	UC211-32 211-34 211 211-35	 $4\frac{3}{32}$ 126	 $5\frac{3}{32}$ 150	 $\frac{1}{2}$ 7	 $3\frac{3}{4}$ 87	 $2\frac{1}{8}$ 60	 1 25	 $PF1\frac{1}{4}$	 2.1890 55.6	 0.8740 22.2						
UCHA212-36 212-37 212 212-38 212-39	$2\frac{1}{4}$ $2\frac{1}{4}$ $2\frac{3}{8}$ $2\frac{3}{8}$	60	UC212-36 212-37 212 212-38 212-39	 $5\frac{3}{32}$ 142	 $6\frac{1}{8}$ 173	 $\frac{3}{4}$ 9	 $4\frac{1}{4}$ 102	 $2\frac{1}{8}$ 60	 $1\frac{3}{32}$ 28	 $PF1\frac{1}{4}$	 2.5630 65.1	 1.0000 25.4	HA212	3.9				
UCHA213-40 213	$2\frac{1}{2}$	65	UC213-40 213	 $6\frac{1}{32}$ 166	 $7\frac{1}{4}$ 200	 $\frac{3}{2}$ 9.5	 $4\frac{3}{4}$ 117	 $2\frac{1}{2}$ 70	 $1\frac{1}{2}$ 32	 $PF1\frac{1}{2}$	 2.5630 65.1	 1.0000 25.4			HA213	5.8		
UCHA214-44 214	$2\frac{3}{4}$	70	UC214-44 214	 $6\frac{1}{32}$ 166	 $7\frac{1}{4}$ 200	 $\frac{3}{2}$ 9.5	 $4\frac{3}{4}$ 117	 $2\frac{1}{2}$ 70	 $1\frac{1}{2}$ 32	 $PF1\frac{1}{2}$	 2.9370 74.6	 1.1890 30.2					HA214	5.9
UCHA215-46 215-47 215 215-48	$2\frac{5}{8}$ $2\frac{5}{8}$ 3	75	UC215-46 215-47 215 215-48	 $6\frac{1}{32}$ 166	 $7\frac{1}{8}$ 200	 $\frac{3}{2}$ 9.5	 $4\frac{3}{4}$ 117	 $2\frac{1}{2}$ 70	 $1\frac{1}{2}$ 32	 $PF1\frac{1}{2}$	 3.0630 77.8	 1.3110 33.3						

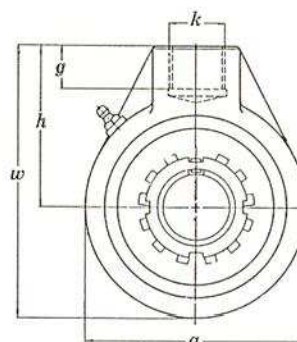
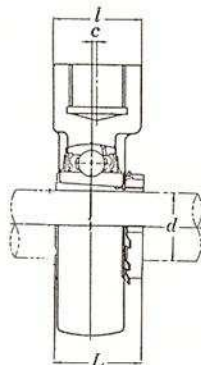
Note: 1) Misure in mm non impegnative
 2) Versione triplo sigillo disponibile da Ø 20 a Ø 65 inclusi. Forniture su richiesta

SUPPORTO PENSILE
UKHA 200

In ghisa - serie media

Ancoraggio a vite

con bussola di tensione - H 300



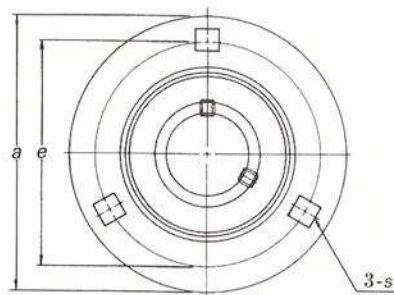
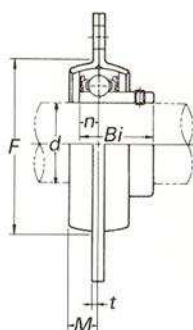
SUPPORTO	DIMENSIONI mm									Cuscinetto	Peso kg
	Ø Albero d	a	w	c	h	l	g	* K	L		
UKHA 205	20	78	103	0	64	40	19	3/4	29	UK 205	0,9
UKHA 206	25	78	103	0	64	40	19	3/4	31	UK 206	0,9
UKHA 207	30	92	116	0	70	40	19	3/4	35	UK 207	1,23
UKHA 208	35	96	121	2	73	40	19	3/4	36	UK 208	1,32
UKHA 209	40	108	136	5	82	48	21	1	39	UK 209	1,79
UKHA 210	45	118	142	5	83	48	21	1	42	UK 210	2,19
UKHA 211	50	126	150	7	87	60	25	1/4	45	UK 211	2,84
UKHA 212	55	142	173	9	102	60	28	1/4	47	UK 212	3,81

* Filettatura PF (norme UNI - ISO 228-1)

Note: 1) Misure in mm non impegnative

SUPPORTO A FLANGIA (IN ACCIAIO STAMPATO)
SBPF 200

serie leggera



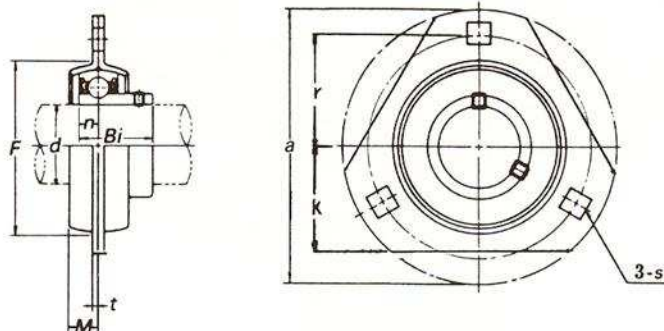
SUPPORTO	Ø ALBERO d		CUSCINETTO	DIMENSIONI Pollici mm								BULLONE Pollici mm	ALLOGGIA- MENTO	PESO Kg
	Pollici	mm		a	e	M	t (mm)	s	F (min.)	Bi	n			
SBPF201		12	SB201											
201-08	$\frac{1}{2}$		201-08											
202-09	$\frac{3}{16}$		202-09											
202		15	202	$3\frac{3}{32}$	$2\frac{3}{4}$	$\frac{9}{32}$	2	$\frac{1}{4}$	$1\frac{1}{16}$	0.8661	0.2362	$\frac{1}{4}$	PF203	0.27
202-10	$\frac{5}{8}$		202-10	82	64	7		7.5	49	22	6	M6		
203		17	203											
203-11	$\frac{1}{16}$		203-11											
SBPF204-12	$\frac{3}{4}$		SB204-12	$3\frac{1}{32}$	$2\frac{1}{4}$	$\frac{1}{32}$		$\frac{1}{4}$	$2\frac{1}{32}$	0.9843	0.2756	$\frac{1}{8}$	PF204	0.33
204		20	204	91	71	8.5	2	9	55	25	7	M8		
SBPF205-14	$\frac{7}{8}$		SB205-14											
205-15	$\frac{1}{16}$		205-15	$3\frac{3}{4}$	$2\frac{3}{4}$	$\frac{1}{32}$		$\frac{1}{4}$	$2\frac{1}{8}$	1.0630	0.2953	$\frac{1}{8}$	PF205	0.38
205		25	205	95	76	10	2	9	60	27	7.5	M8		
205-16	1		205-16											
SBPF206-18	$1\frac{1}{8}$		SB206-18	$4\frac{1}{16}$	$3\frac{3}{16}$	$\frac{1}{16}$		$\frac{1}{32}$	$2\frac{1}{32}$	1.1811	0.3150	$\frac{3}{8}$	PF206	0.62
206		30	206	113	90	11.5	2.6	10.5	71	30	8	M10		
206-19	$1\frac{3}{16}$		206-19											
SBPF207-20	$1\frac{1}{4}$		SB207-20											
207-21	$1\frac{1}{16}$		207-21	$4\frac{3}{16}$	$3\frac{1}{16}$	$\frac{1}{2}$		$\frac{1}{32}$	$3\frac{1}{16}$	1.2598	0.3346	$\frac{3}{8}$	PF207	0.82
207-22	$1\frac{3}{8}$		207-22	122	100	13	2.6	10.5	81	32	8.5	M10		
207		35	207											
207-23	$1\frac{1}{16}$		207-23											

Note: 1) Misure in mm non impegnative

SUPPORTO A FLANGIA (IN ACCIAIO STAMPATO)

SBPFD 200

serie leggera

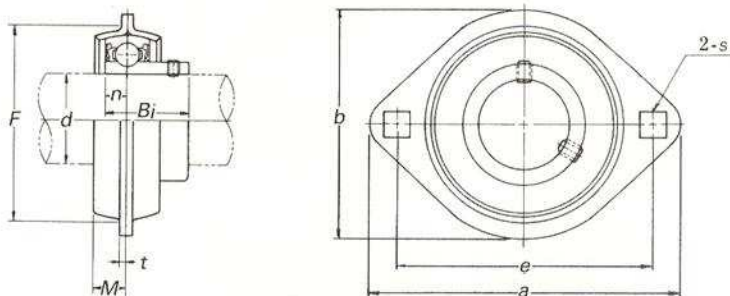


SUPPORTO	DIMENSIONI mm										Cuscinetto	Peso kg
	Ø Albero d	a	r	M	t	s	F	Bi	k	n		
SBPFD 201	12	82	32,0	7,0	2,0	7,5	49	22	30,7	6,0	SB 201	0,27
SBPFD 202	15										SB 202	0,27
SBPFD 203	17										SB 203	0,27
SBPFD 204	20	91	35,5	8,5	2,0	9,0	55	25	33,3	7,0	SB 204	0,33
SBPFD 205	25	95	38,0	10,0	2,0	9,0	60	27	34,9	7,5	SB 205	0,38
SBPFD 206	30	113	45,0	11,5	2,6	10,5	71	30	38,1	8,0	SB 206	0,62
SBPFD 207	35	122	50,0	13,0	2,6	10,5	81	32	42,0	8,5	SB 207	0,82

Note: 1) Misure in mm non impegnative

SUPPORTO A FLANGIA (IN ACCIAIO STAMPATO)
SBPFL 200

serie leggera

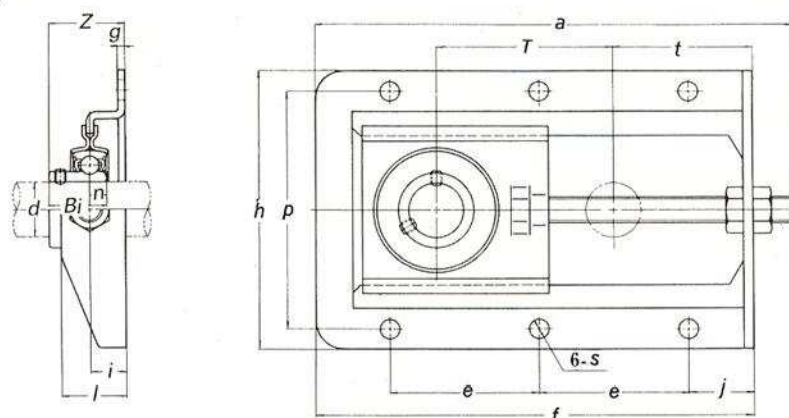


SUPPORTO	Ø ALBERO d		CUSCINETTO	DIMENSIONI Pollici mm										BULLONE Pollici mm	ALLOGGIA- MENTO	PESO Kg
	Pollici	mm		a	e	M	b	t (mm)	s	F (min.)	Bi	n				
SBPFL201		12	SB201													
201-08	1/2		201-08													
202-09	3/16		202-09													
202		15	202	3 3/16	2 1/2	3/32	2 3/16		1 1/4	1 1/16	0.8661	0.2362	1/4	PFL203	0.19	
202-10	5/8		202-10	81	63.5	7	59	2	7.5	49	22	6	M6			
203		17	203													
203-11	1 1/16		203-11													
SBPFL204-12	3/4		SB204-12	3 1/32	2 1/8	1/32	2 3/8		3/4	2 3/32	0.9843	0.2756	3/16	PFL204	0.24	
204		20	204	90	71.5	8.5	67	2	9	55	25	7	M8			
SBPFL205-14	1/8		SB205-14													
205-15	1/16		205-15	3 3/4	2 5/4	1/32	2 3/32		3/4	2 1/4	1.0630	0.2953	3/16	PFL205	0.28	
205		25	205	95	76	10	71	2	9	56	27	7.5	M8			
205-16	1		205-16													
SBPFL206-18	1 1/8		SB206-18													
206		30	206	4 3/16	3 3/8	1/8	3 3/16		1 1/32	2 3/32	1.1811	0.3150	3/8	PFL206	0.38	
206-19	1 3/16		206-19	113	90.5	11.5	84	2.6	10.5	71	30	8	M10			
SBPFL207-20	1 1/4		SB207-20													
207-21	1 3/16		207-21													
207-22	1 3/8		207-22	4 13/16	3 1/8	1/2	3 1/16		1 1/32	3 3/16	1.2598	0.3346	3/8	PFL207	0.66	
207		35	207	122	100	13	94	2.6	10.5	81	32	8.5	M10			
207-23	1 3/16		207-23													

Note: 1) Misure in mm non impegnative

PIASTRA CON TENDITORE
SBPTH 200

In acciaio stampato
serie leggera

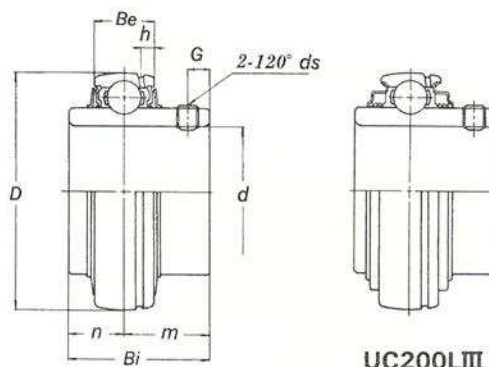


TIPO	Ø ALBERO d mm	CUSCINETTO	DIMENSIONI mm															VITE FISSAGGIO	PESO Kg
			a	h	f	p	e	j	T	t	i	g	l	s	Z	Bi	n		
SBPTH201-90	12	SB201	220	135	210	117	75	25	88	69	13.9	3.2	27	9	30.4	22	6	M8	0.91
SBPTH202-90	15	SB202	220	135	210	117	75	25	88	69	13.9	3.2	27	9	30.4	22	6	M8	0.91
SBPTH203-90	17	SB203	220	135	210	117	75	25	88	69	13.9	3.2	27	9	30.4	22	6	M8	0.91
SBPTH204-90	20	SB204	220	135	210	117	75	25	88	69	13.9	3.2	27	9	32.4	25	7	M8	0.91
SBPTH205-90	25	SB205	220	135	210	117	75	25	88	69	13.9	3.2	27	9	33.9	27	7.5	M8	0.91

Note: 1) Misure in mm non impegnative

CUSCINETTI CON FORO CILINDRICO
UC 200

Fissaggio con grani

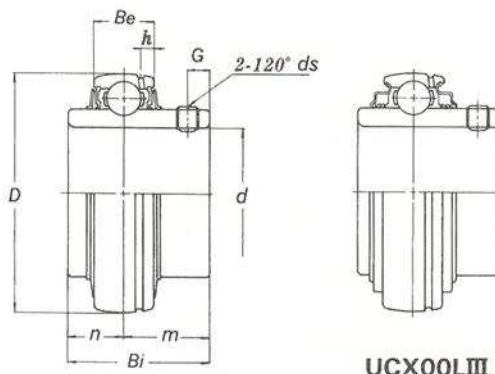

UC200LIII

TIPO	Ø ALBERO d		DIMENSIONI Pollici mm							GRANI DI BLOCCAGGIO DS		CAPACITA' DI CARICO				PESO Kg
	Pollici	mm	D	Bi	Be	n	m	h	G	FORO CUSCINETTO		DINAMICO (Ce)		STATICO (Co)		
										mm	pollici	kgf	N	kgf	N	
UC201		12														0.21
201-08	1/2															0.21
202-09	5/16															0.20
202	3/8	15	1.8504	1.2205	0.6299	0.5000	0.7205	0.1575	0.1969	M6	1/4-28 UNF	1310	12800	680	6650	0.19
202-10	3/8		47	31	16	12.7	18.3	4	5	P1.0						0.19
203	1/2	17														0.18
203-11	1/2															0.17
204-12	3/4															0.16
204	3/4	20														0.16
UC205-13	15/16															0.24
205-14	15/16		2.0472	1.3386	0.6693	0.5630	0.7756	0.1378	0.2165	M6	1/4-28 UNF	1430	14000	800	7850	0.23
205-15	15/16		52	34	17	14.3	19.7	3.5	5.5	P1.0						0.21
205	1	25														0.20
205-16	1															0.20
UC206-17	1 1/8															0.36
206-18	1 1/8		2.4409	1.5000	0.7480	0.6260	0.8740	0.1772	0.2362	M6	1/4-28 UNF	1980	19500	1150	11300	0.34
206	1 1/8	30	62	38.1	19	15.9	22.2	4.5	6	P1.0						0.32
206-19	1 1/8															0.32
UC207-20	1 1/4															0.54
207-21	1 1/4		2.8346	1.6890	0.7874	0.6890	1.0000	0.1772	0.2559	M8	3/8-24 UNF	2620	25700	1570	15400	0.51
207-22	1 1/4		72	42.9	20	17.5	25.4	4.5	6.5	P1.0						0.48
207	1 3/8	35														0.48
207-23	1 3/8															0.45
UC208-24	1 1/2															0.68
208-25	1 1/2		3.1496	1.9370	0.8268	0.7480	1.1890	0.1772	0.3150	M8	3/8-24 UNF	2970	29100	1820	17800	0.65
208	1 1/2	40	80	49.2	21	19	30.2	4.5	8	P1.0						0.64
UC209-26	1 5/8															0.78
209-27	1 5/8		3.3465	1.9370	0.8661	0.7480	1.1890	0.1969	0.3150	M8	3/8-24 UNF	3330	32700	2070	20300	0.74
209-28	1 5/8		85	49.2	22	19	30.2	5	8	P1.0						0.70
209	1 3/4	45														0.68
UC210-29	1 7/8															0.91
210-30	1 7/8		3.5433	2.0315	0.9449	0.7480	1.2835	0.2362	0.3543	M10	3/4-24 UNF	3580	35100	2370	23300	0.87
210-31	1 7/8		90	51.6	24	19	32.6	6	9	P1.25						0.80
210	1 7/8	50														0.80
UC211-32	2															1.26
211-33	2 1/8		3.9370	2.1890	0.9843	0.8740	1.3150	0.2165	0.3543	M10	3/4-24 UNF	4420	43400	3000	29400	1.18
211-34	2 1/8		100	55.6	25	22.2	33.4	5.5	9	P1.25						1.15
211	2 1/4	55														1.11
211-35	2 1/4															1.09
UC212-36	2 1/2															1.67
212-37	2 1/2		4.3307	2.5630	1.0630	1.0000	1.5630	0.2362	0.4134	M10	3/4-24 UNF	5350	52400	3690	36200	1.60
212	2 1/2	60	110	65.1	27	25.4	39.7	6	10.5	P1.25						1.54
212-38	2 3/8															1.52
212-39	2 3/8															1.45
UC213-40	2 1/2															1.94
213	2 1/2	65	4.7244	2.5630	1.1024	1.0000	1.5630	0.2559	0.4724	M12	1/2-20 UNF	5840	57200	4090	40100	1.86
			120	65.1	28	25.4	39.7	6.5	12	P1.5						2.07
UC214-43	2 7/8															2.06
214-44	2 7/8		4.9213	2.9370	1.1811	1.1890	1.7480	0.2362	0.4724	M12	1/2-20 UNF	6340	62200	4490	44100	2.05
214	2 3/4	70	125	74.6	30	30.2	44.4	6	12	P1.5						2.25
UC215-46	2 7/8															2.23
215-47	2 7/8		5.1181	3.0630	1.2598	1.3110	1.7520	0.2756	0.4724	M12	1/2-20 UNF	6880	67400	4920	48300	2.21
215	2 15/16	75	130	77.8	32	33.3	44.5	7	12	P1.5						2.23
215-48	3															2.12
UC216		80	5.5118	3.2520	1.2992	1.3110	1.9410	0.2953	0.5512	M12	1/2-20 UNF	7410	72700	5400	53000	2.79
			140	82.6	33	33.3	49.3	7.5	14	P1.5						3.66
UC217-52	3 1/4		5.9055	3.3740	1.3780	1.3425	2.0315	0.2953	0.5512	M12	1/2-20 UNF	8560	84000	6310	61900	3.45
217	3 1/4	85	150	85.7	35	34.1	51.6	7.5	14	P1.5						4.46
UC218-56	3 1/2		6.2992	3.7795	1.4961	1.5630	2.2165	0.3150	0.5906	M12	1/2-20 UNF	9790	96100	7300	71500	4.46
218	3 1/2	90	160	96	38	39.7	56.3	8	15	P1.5						4.35

Note: 1) Misure in mm non impegnative

CUSCINETTI CON FORO CILINDRICO
UC X00

Fissaggio con grani

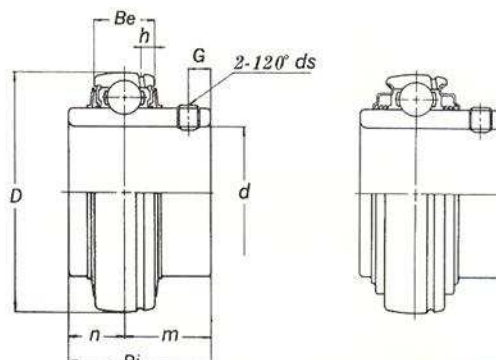

UCX00LIII

TIPO	Ø ALBERO d		DIMENSIONI							Pollici mm	GRANI DI BLOCCAGGIO DS		CAPACITA' DI CARICO				PESO
	Pollici	mm	D	Bi	Be	n	m	h	G	FORO CUSCINETTO		DINAMICO (Ce)		STATICO (Co)		Kg	
										mm	pollici	kgf	N	kgf	N		
UCX05-15 X05 X05-16	1 ¹ / ₁₆ 1	25	2.4409 62	1.5000 38.1	0.7480 19	0.6260 15.9	0.8740 22.2	0.1772 4.5	0.2362 6	M6 P1.0	1/4-28 UNF	1980	19500	1150	11300	0.39 0.39 0.38	
UCX06 X06-19 X06-20	1 ³ / ₁₆ 1 ¹ / ₄	30	2.8346 72	1.6890 42.9	0.7874 20	0.6890 17.5	1.0000 25.4	0.1772 4.5	0.2559 6.5	M8 P1.0	3/8-24 UNF	2620	25700	1570	15400	0.58 0.58 0.55	
UCX07-22 X07 X07-23	1 ¹ / ₄ 1 ³ / ₁₆	35	3.1496 80	1.9370 49.2	0.8268 21	0.7480 19	1.1890 30.2	0.1772 4.5	0.3150 8	M8 P1.0	3/8-24 UNF	2970	29100	1820	17800	0.75 0.75 0.72	
UCX08-24 X08	1 ¹ / ₂	40	3.3465 85	1.9370 49.2	0.8661 22	0.7480 19	1.1890 30.2	0.1969 5	0.3150 8	M8 P1.0	3/8-24 UNF	3330	32700	2070	20300	0.87 0.83	
UCX09/1d X09-27 X09-28 X09	1 ¹ / ₈ 1 ³ / ₄	40 45	3.5433 90	2.0315 51.6	0.9449 24	0.7480 19	1.2835 32.6	0.2362 6	0.3543 9	M10 P1.25	3/8-24 UNF	3580	35100	2370	23300	1.10 1.01 0.97 0.95	
UCX10-31 X10 X10-32	1 ¹ / ₈ 2	50	3.9370 100	2.1890 55.6	0.9843 25	0.8740 22.2	1.3150 33.4	0.2165 5.5	0.3543 9	M10 P1.25	3/8-24 UNF	4420	43400	3000	29400	1.32 1.29 1.26	
UCX11 X11-35 X11-36	2 ³ / ₁₆ 2 ¹ / ₄	55	4.3307 110	2.5630 65.1	1.0630 27	1.0000 25.4	1.5630 39.7	0.2362 6	0.4134 10.5	M10 P1.25	3/8-24 UNF	5350	52400	3690	36200	1.80 1.78 1.70	
UCX12 X12-38 X12-39	2 ³ / ₈ 2 ³ / ₁₆	60	4.7244 120	2.5630 65.1	1.1024 28	1.0000 25.4	1.5630 39.7	0.2559 6.5	0.4724 12	M12 P1.5	1/2-20 UNF	5840	57200	4090	40100	2.05 2.03 1.95	
UCX13/1d X13-39 X13-40 X13	2 ³ / ₈ 2 ¹ / ₂	60 65	4.9213 125	2.9370 74.6	1.1811 30	1.1890 30.2	1.7480 44.4	0.2362 6	0.4724 12	M12 P1.5	1/2-20 UNF	6340	62200	4490	44100	2.54 2.43 2.40 2.27	
UCX14/1d X14-43 X14-44 X14	2 ³ / ₁₆ 2 ³ / ₄	65 70	5.1181 130	3.0630 77.8	1.2598 32	1.3110 33.3	1.7520 44.5	0.2756 7	0.4724 12	M12 P1.5	1/2-20 UNF	6880	67400	4920	48300	2.73 2.53 2.49 2.48	
UCX15-47 X15 X15-48	2 ¹ / ₈ 3	75	5.5118 140	3.2520 82.6	1.2992 33	1.3110 33.3	1.9410 49.3	0.2953 7.5	0.5512 14	M12 P1.5	1/2-20 UNF	7410	72700	5400	53000	3.06 3.05 2.95	
UCX16 X16-51 X16-52	3 ³ / ₁₆ 3 ¹ / ₄	80	5.9055 150	3.3740 85.7	1.3780 35	1.3425 34.1	2.0315 51.6	0.2953 7.5	0.5511 14	M12 P1.5	1/2-20 UNF	8560	84000	6310	61900	3.70 3.62 3.48	
UCX17 X17-55 X17-56 X17/1d	3 ³ / ₈ 3 ¹ / ₂	85 90	6.2992 160	3.7795 96	1.4961 38	1.5630 39.7	2.2165 56.3	0.3150 8	0.5906 15	M12 P1.5	1/2-20 UNF	9790	96100	7300	71500	4.56 4.31 4.18 4.04	
UCX18-56 X18	3 ¹ / ₂	90	6.6929 170	4.0945 104	1.5748 40	1.6890 42.9	2.4055 61.1	0.3346 8.5	0.6299 16	M14 P1.5	1/2-20 UNF	11100	109000	8350	81900	6.12 6.00	
UCX20 X20-63 X20-64	3 ¹ / ₈ 4	100	7.4803 190	4.6260 117.5	1.6929 43	1.9370 49.2	2.6890 68.3	0.3346 8.5	0.7087 18	M16 P1.5	1/2-20 UNF	13600	133000	10700	105000	8.56 8.40 8.33	

Note: 1) Misure in mm non impegative

CUSCINETTI FORO CILINDRICO
UC 300

Fissaggio con grani

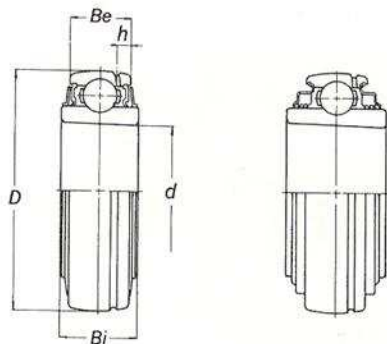

UC300LIII

TIPO	Ø ALBERO d		DIMENSIONI Pollici mm							GRANI DI BLOCCAGGIO ds mm	CAPACITA' DI CARICO				PESO Kg
	Pollici	mm	D	Bi	Be	n	m	h	G		DINAMICO (Ce)		STATICO (Co)		
											kgf	N	kgf	N	
UC305-14 305-15 305 305-16	1 1/8 1 1/8 1	25	2.4409 62	1.4961 38	0.8661 22	0.5906 15	0.9055 23	0.1969 5	0.2362 6	M6 P1.0	2100	20600	1150	11300	0.48 0.46 0.45 0.44
UC306-18 306 306-19	1 1/8 1 3/8	30	2.8346 72	1.6929 43	0.9449 24	0.6693 17	1.0236 26	0.2165 5.5	0.2362 6	M6 P1.0	2720	26700	1530	15000	0.58 0.56 0.56
UC307-20 307-21 307-22 307 307-23	1 1/8 1 3/8 1 3/8 1 3/8	35	3.1496 80	1.8897 48	1.0236 26	0.7480 19	1.1417 29	0.2165 5.5	0.3150 8	M8 P1.0	3400	33400	1960	19300	0.77 0.74 0.71 0.71 0.68
UC308-24 308-25 308	1 1/8 1 1/8	40	3.5433 90	2.0472 52	1.1024 28	0.7480 19	1.2992 33	0.2362 6	0.3937 10	M10 P1.25	4150	40700	2450	24000	1.05 1.01 1.00
UC309-26 309-27 309-28 309	1 1/8 1 1/8 1 1/8	45	3.9370 100	2.2441 57	1.1811 30	0.8661 22	1.3780 35	0.2559 6.5	0.3937 10	M10 P1.25	4980	48900	3010	29500	1.44 1.40 1.35 1.33
UC310-30 310-31 310	1 1/8 1 1/8	50	4.3307 110	2.4015 61	1.2598 32	0.8661 22	1.5354 39	0.2756 7	0.4724 12	M12 P1.5	6320	62000	3900	38300	1.84 1.78 1.75
UC311-32 311-34 311 311-35	2 2 1/8 2 1/8 2 3/8	55	4.7244 120	2.5984 66	1.3386 34	0.9842 25	1.6142 41	0.2756 7	0.4724 12	M12 P1.5	7300	71600	4580	45000	2.08 1.95 1.90 1.87
UC312-36 312 312-38 312-39	2 1/8 2 1/8 2 3/8 2 3/8	60	5.1181 130	2.7953 71	1.4173 36	1.0236 26	1.7717 45	0.2559 6.5	0.4724 12	M12 P1.5	8350	81900	5320	52200	2.84 2.70 2.68 2.60
UC313-40 313	2 1/2	65	5.5118 140	2.9528 75	1.4961 38	1.1811 30	1.7717 45	0.2756 7	0.4724 12	M12 P1.5	9450	92700	6110	59900	3.43 3.35
UC314-44 314	2 3/4	70	5.9055 150	3.0709 78	1.5748 40	1.2992 33	1.7717 45	0.2953 7.5	0.4724 12	M12 P1.5	10600	104000	6960	68200	3.96 3.95
UC315 315-48		75	6.2992 160	3.2283 82	1.6535 42	1.2598 32	1.9685 50	0.2559 6.5	0.5512 14	M14 P1.5	11600	113000	7870	77200	4.33 4.24
UC316		80	6.6929 170	3.3858 86	1.7323 44	1.3386 34	2.0472 52	0.2756 7	0.5512 14	M14 P1.5	12500	123000	8840	86700	5.58
UC317-52 317	3 1/4	85	7.0866 180	3.7795 96	1.8110 46	1.5748 40	2.2047 56	0.3150 8	0.6299 16	M16 P1.5	13500	133000	9870	96800	7.08 6.85
UC318-56 318	3 1/2	90	7.4803 190	3.7795 96	1.8898 48	1.5748 40	2.2047 56	0.3346 8.5	0.6299 16	M16 P1.5	14500	143000	10900	107000	8.03 7.89
UC319 319-60		95	7.8740 200	4.0551 103	1.9685 50	1.6142 41	2.4409 62	0.3346 8.5	0.7087 18	M16 P1.5	15600	153000	12100	119000	8.89 8.89
UC320 320-64		100	8.4646 215	4.2519 108	2.1260 54	1.6535 42	2.5984 66	0.3543 9	0.7874 20	M18 P1.5	17700	173000	14400	141000	11.2 11.0
UC321		105	8.8583 225	4.4094 112	2.2047 56	1.7323 44	2.6772 68	0.3543 9	0.7874 20	M18 P1.5	18700	184000	15700	153000	12.7
UC322 322-71		110	9.4488 240	4.6063 117	2.3622 60	1.8110 46	2.7953 71	0.3937 10	0.7874 20	M18 P1.5	20900	205000	18300	180000	15.1 14.7
UC324 324-79		120	10.2362 260	4.9606 126	2.5197 64	2.0079 51	2.9527 75	0.4331 11	0.7874 20	M18 P1.5	21100	207000	18800	185000	19.0 18.0
UC326 326-82		130	11.0236 280	5.3150 135	2.6772 68	2.1260 54	3.1890 81	0.4724 12	0.7874 20	M20 P1.5	23400	229000	21800	214000	23.6 23.2
UC328-88 328		140	11.8110 300	5.7086 145	2.8346 72	2.3228 59	3.3858 86	0.5118 13	0.7874 20	M20 P1.5	25800	253000	25100	246000	29.9 29.8

Note: 1) Misure in mm non impegnative

CUSCINETTI CON FORO CONICO
UK 200

Con bussola di tensione

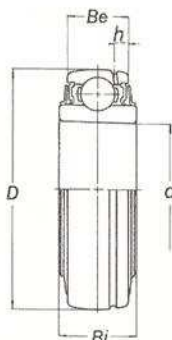

UK200LIII

TIPO	Ø ALBERO con bussola d ₁			DIMENSIONI Pollici mm						CAPACITA' DI CARICO				PESO
	mm	Pollici		d	D	Be	Bi	Bi(LIII)	h	DINAMICO (Ce)		STATICO (Co)		
	H	HE	HS							kgf	N	kgf	N	Kg
UK205	20	¾	—	0.9843 25	2.0472 52	0.6693 17	0.8268 21	0.9449 24	0.1378 3.5	1430	14000	800	7850	0.16 (0.18)
UK206	25	1	⅞	1.1811 30	2.4409 62	0.7480 19	0.9055 23	1.0630 27	0.1772 4.5	1980	19500	1150	11300	0.25 (0.29)
UK207	30	—	1⅞	1.3780 35	2.8346 72	0.7874 20	1.0236 26	1.1811 30	0.1772 4.5	2620	25700	1570	15400	0.37 (0.43)
UK208	35	1¼	1⅝	1.5748 40	3.1500 80	0.8268 21	1.0630 27	1.3386 34	0.1772 4.5	2970	29100	1820	17800	0.47 (0.58)
UK209	40	1½	—	1.7717 45	3.3465 85	0.8661 22	1.1417 29	1.4173 36	0.1969 5	3330	32700	2070	20300	0.52 (0.65)
UK210	45	1¾	1⅞	1.9685 50	3.5433 90	0.9449 24	1.1417 29	1.4173 36	0.2362 6	3580	35100	2370	23300	0.59 (0.65)
UK211	50	2	1⅞	2.1654 55	3.9370 100	0.9843 25	1.2205 31	1.5748 40	0.2165 5.5	4420	43400	3000	29400	0.80 (1.09)
UK212	55	—	2⅞	2.3622 60	4.3307 110	1.0630 27	1.2992 33	1.8504 47	0.2362 6	5350	52400	3690	36200	1.02 (1.41)
UK213	60	2¼	2⅞	2.5591 65	4.7244 120	1.1024 28	1.4173 36	1.8504 47	0.2559 6.5	5840	57200	4090	40100	1.34 (1.67)
UK215	65	2½	2⅞	2.9528 75	5.1181 130	1.2598 32	1.4173 40	2.0079 51	0.2756 7	6880	67400	4920	48300	1.50 (1.99)
UK216	70	2¾	—	3.1496 80	5.5118 140	1.2992 33	1.6535 42	2.1654 55	0.2953 7.5	7410	72700	5400	53000	1.96 (2.56)
UK217	75	3	—	3.3465 85	5.9055 150	1.3780 35	1.7323 44	2.2441 57	0.2953 7.5	8560	84000	6310	61900	2.42 (3.10)
UK218	80	—	3⅞	3.5433 90	6.2992 160	1.4961 38	1.8898 48	2.4803 63	0.3150 8	9790	96100	7300	71500	2.90 (3.77)

Note: 1) Misure in mm non impegnative

CUSCINETTI CON FORO CONICO
UK X00

Con bussola di tensione

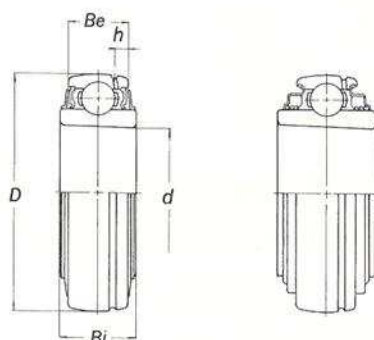


TIPO	Ø ALBERO con bussola d ₁			DIMENSIONI					CAPACITA' DI CARICO				PESO
	mm	Pollici		d	D	Be	Bi	h	DINAMICO (Ce)		STATICO (Co)		Kg
		H	HE						HS	kgf	N	kgf	
UKX05	20	¾	—	0.9843 25	2.4409 62	0.7480 19	0.9055 23	0.1772 4.5	1980	19500	1150	11300	0.27
UKX06	25	1	¾	1.1811 30	2.8346 72	0.7874 20	1.0236 26	0.1772 4.5	2620	25700	1570	15400	0.43
UKX07	30	—	1½	1.3780 35	3.1500 80	0.8268 21	1.0630 27	0.1772 4.5	2970	29100	1820	17800	0.53
UKX08	35	1¼	1⅝	1.5748 40	3.3465 85	0.8661 22	1.1417 29	0.1969 5	3330	32700	2070	20300	0.58
UKX09	40	1½	—	1.7717 45	3.5433 90	0.9449 24	1.1417 29	0.2362 6	3580	35100	2370	23300	0.67
UKX10	45	1¾	1⅞	1.9685 50	3.9370 100	0.9843 25	1.2205 31	0.2165 5.5	4420	43400	3000	29400	0.89
UKX11	50	2	1⅞	2.1654 55	4.3307 110	1.0630 27	1.2992 33	0.2362 6	5350	52400	3690	36200	1.15
UKX12	55	—	2⅝	2.3622 60	4.7244 120	1.1024 28	1.4173 36	0.2559 6.5	5840	57200	4090	40100	1.45
UKX13	60	2¼	2⅞	2.5591 65	4.9213 125	1.1811 30	1.5748 40	0.2362 6	6340	62200	4490	44100	1.62
UKX15	65	2½	2⅞	2.9528 75	5.5118 140	1.2992 33	1.6535 42	0.2953 7.5	7410	72700	5400	53000	2.10
UKX16	70	2¾	—	3.1496 80	5.9055 150	1.3780 35	1.7323 44	0.2953 7.5	8560	84000	6310	61900	2.64
UKX17	75	3	—	3.3465 85	6.2992 160	1.4961 38	1.8898 48	0.3150 8	9790	96100	7300	71500	3.25
UKX18	80	—	3⅝	3.5433 90	6.6929 170	1.5748 40	1.9685 50	0.3346 8.5	11100	109000	8350	81900	3.80
UKX20	90	3½	—	3.9370 100	7.4803 190	1.6929 43	2.1260 54	0.3346 8.5	13600	133000	10700	105000	5.36

Note: 1) Misure in mm non impegnative

CUSCINETTI CON FORO CONICO
UK 300

Con bussola di tensione


UK300LIII

TIPO	Ø ALBERO con bussola d ₁			DIMENSIONI Pollici mm					CAPACITA' DI CARICO				PESO
	mm	Pollici		d	D	Be	Bi	h	DINAMICO (Ce)		STATICO (Co)		
	H	HE	HS						kgf	N	kgf	N	Kg
UK305	20	¾	—	25	62	22	27	5	2100	20600	1150	11300	0.40
UK306	25	1	⅝	30	72	24	30	5.5	2720	26700	1530	15000	0.47
UK307	30	—	1⅝	35	80	26	33	5.5	3400	33400	1960	19300	0.60
UK308	35	1¼	1⅝	40	90	28	35	6	4150	40700	2450	24000	0.80
UK309	40	1½	—	45	100	30	38	6.5	4980	48900	3010	29500	1.08
UK310	45	1¾	1⅞	50	110	32	40	7	6320	62000	3900	38300	1.38
UK311	50	2	1⅞	55	120	34	43	7	7300	71600	4580	45000	1.78
UK312	55	—	2⅝	60	130	36	47	6.5	8350	81900	5320	52200	2.06
UK313	60	2¼	2⅝	65	140	38	49	7	9450	92700	6110	59900	2.71
UK315	65	2½	2⅞	75	160	42	55	6.5	11600	113000	7870	77200	3.80
UK316	70	2¾	—	80	170	44	55	7	12500	123000	8840	86700	4.39
UK317	75	3	—	85	180	46	60	8	13500	133000	9870	96800	5.30
UK318	80	—	3⅝	90	190	48	60	8.5	14500	143000	10900	107000	6.20
UK319	85	3¼	—	95	200	50	66	8.5	15600	153000	12100	119000	7.31
UK320	90	3½	—	100	215	54	68	9	17700	173000	14400	141000	8.70
UK322	100	4	—	110	240	60	78	10	20900	205000	18300	180000	12.2
UK324	110	4¼	—	120	260	64	87	11	21100	207000	18800	185000	16.1
UK326	115	4½	—	130	280	68	87	12	23400	22900	21800	214000	18.8
UK328	125	5	—	140	300	72	97	13	25800	253000	25100	246000	23.9

Note: 1) Misure in mm non impegnative

DATI TECNICI DEI SUPPORTI IN ACCIAIO INOSSIDABILE

Tolleranze cuscinetto

Unità = 0.001 mm

Diametro albero		Tolleranza sul foro del cuscinetto				Larghezza Anello interno		Errore di rotazione radiale
d		dm		d		B _i		
da	a	max.	min.	max.	min.	max.	min.	max.
18	30	+21	0	+25	-4	0	-120	18
31	50	+25	0	+30	-5	0	-120	20

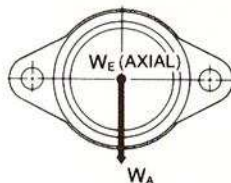
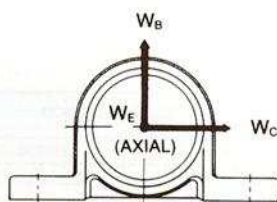
Tolleranze supporto

Unità = 0.001 mm

TIPO	P200H1	FL200H1	
	h	i	e
204~205	±150	±150	±500
206~209	±150	±150	±800
210	±150	±150	±1000

dm = media aritmetica tra il diametro maggiore e minore rilevato su due punti dello stesso foro

Carico di rottura supporto



DIREZIONE	P200H1 FL200H1
W _A	C × 4
W _B	C × 5
W _C	C × 7
W _E	C × 1.5

Tipo acciaio inossidabile dei vari componenti

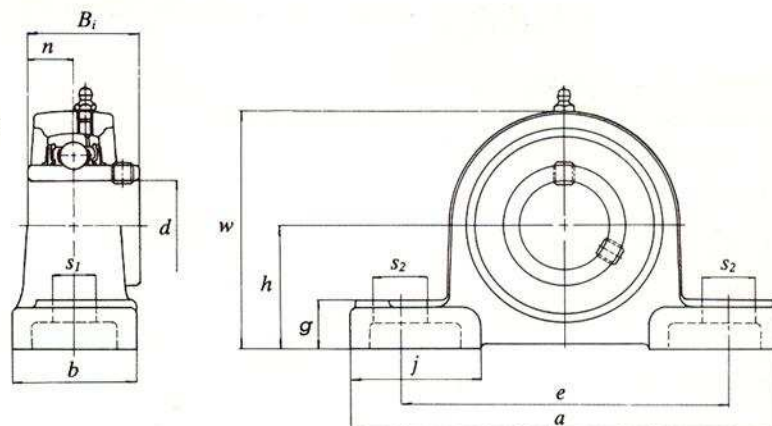
Specifica	Supporto	Cuscinetto			Grano di bloccaggio	Ingrassatore	
		Anello interno-esterno	Sfera	Gabbia		Sferetta	Corpo esterno
JIS	SCS13	SUS440C	SUS440C	SUS304	SUS410	C3604	SUS304
AISI - ASTM	ASTM 743	AISI 440C	AISI 440C	AISI 304	AISI 410	ASTM C36000	AISI 304

JIS: Japanese Industrial Standard — AISI: American Iron and Steel Institute — ASTM: American Society for Testing and Material

Temperatura di lavoro: I supporti Koyo della serie STAINLESS sono previsti per funzionamento da -20° a +100° C.

SUPPORTO RITTO
UCP 200 H1S6

In acciaio inossidabile - serie stainless

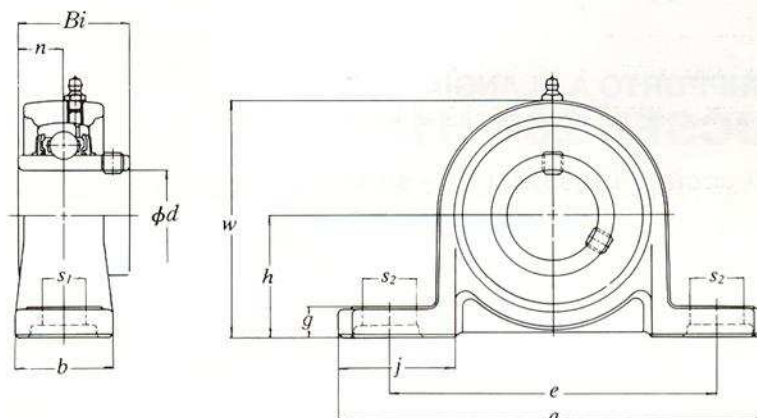


SUPPORTO	DIMENSIONI mm												Vite fissaggio	Cuscinetto	Supporto	Peso kg
	Ø Albero d	h	a	e	b	s ₁	s ₂	g	w	j	B ₁	n				
UCP 204 H1S6	20	33,3	127	95	38	13	19	15	64	42	31	12,7	M10	UC 204 S6	P204H1	0,68
UCP 205 H1S6	25	36,5	140	105	38	13	19	16	70	44	34	14,3	M10	UC 205 S6	P205H1	0,90
UCP 206 H1S6	30	42,9	165	121	48	17	21	18	86	53	38,1	15,9	M14	UC 206 S6	P206H1	1,5
UCP 207 H1S6	35	47,6	167	127	48	17	21	19	93	51	42,9	17,5	M14	UC 207 S6	P207H1	1,7
UCP 208 H1S6	40	49,2	184	137	54	17	21	19	98	57	49,2	19	M14	UC 208 S6	P208H1	2,3
UCP 209 H1S6	45	54	190	146	54	17	21	20	106	60	49,2	19	M14	UC 209 S6	P209H1	2,5
UCP 210 H1S6	50	57,2	206	159	60	20	22	22	113	63	51,6	19	M16	UC 210 S6	P210H1	3,2

misure in mm non impegnative

SUPPORTO RITTO
UCSP 200 H1S6

In acciaio inossidabile - serie stainless

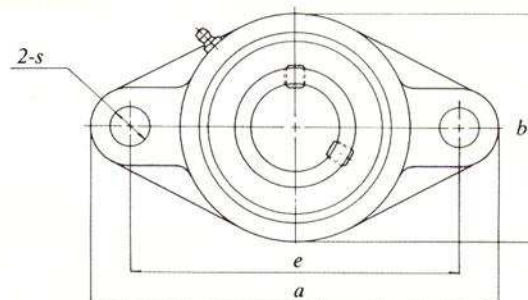
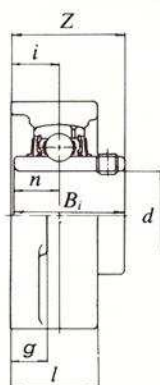


SUPPORTO	DIMENSIONI mm												Vite fissaggio	Cuscinetto	Supporto	Peso kg
	Ø Albero d	h	a	e	b	s ₁	s ₂	g	w	j	B ₁	n				
UCSP 204 H1S6	20	33,3	127	95	30	13	19	9	64	39	31,0	12,7	M10	UC 204 S6	SP204H1	0,41
UCSP 205 H1S6	25	36,5	140	105	30	13	19	10	70	42	34,0	14,3	M10	UC 205 S6	SP205H1	0,56
UCSP 206 H1S6	30	42,9	165	121	36	17	21	11	82	50	38,1	15,9	M14	UC 206 S6	SP206H1	0,80
UCSP 207 H1S6	35	47,6	167	127	38	17	21	12	92	46	42,9	17,5	M14	UC 207 S6	SP207H1	1,20
UCSP 208 H1S6	40	49,2	184	137	40	17	21	12	98	50	49,2	19	M14	UC 208 S6	SP208H1	1,40
UCSP 209 H1S6	45	54	190	146	40	17	21	13	105	50	49,2	19	M14	UC 209 S6	SP209H1	1,70
UCSP 210 H1S6	50	57,2	206	159	45	20	22	14	112	56	51,6	19	M16	UC 210 S6	SP210H1	1,90

misure in mm non impegnative

SUPPORTO A FLANGIA
UCFL 200 H1S6

In acciaio inossidabile - serie stainless

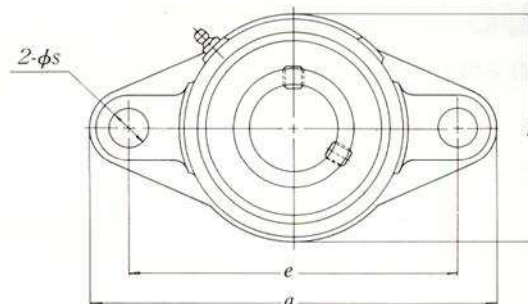
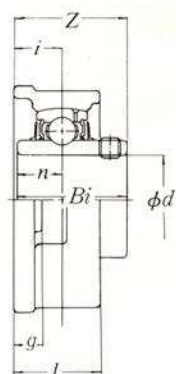


SUPPORTO	DIMENSIONI mm											Vite fissaggio	Cuscinetto	Supporto	Peso kg
	Ø Albero d	a	e	i	g	l	s	b	Z	Bi	n				
UCFL 204 H1S6	20	113	90	15	11	25,5	12	60	33,3	31	12,7	M10	UC 204 S6	FL204H1	0,5
UCFL 205 H1S6	25	130	99	16	13	27	16	68	35,7	34	14,3	M14	UC 205 S6	FL205H1	0,7
UCFL 206 H1S6	30	148	117	18	13	31	16	80	40,2	38,1	15,9	M14	UC 206 S6	FL206H1	1,2
UCFL 207 H1S6	35	161	130	19	14	34	16	90	44,4	42,9	17,5	M14	UC 207 S6	FL207H1	1,3
UCFL 208 H1S6	40	175	144	21	14	36	16	100	51,2	49,2	19	M14	UC 208 S6	FL208H1	1,7
UCFL 209 H1S6	45	188	148	22	15	38	19	108	52,2	49,2	19	M16	UC 209 S6	FL209H1	2,0
UCFL 210 H1S6	50	197	157	22	15	40	19	115	54,6	51,6	19	M16	UC 210 S6	FL210H1	2,4

misure in mm non impegnative

SUPPORTO A FLANGIA
UCSFL 200 H1S6

In acciaio inossidabile - serie stainless

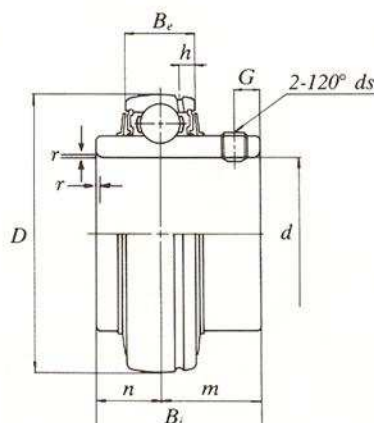


SUPPORTO	DIMENSIONI mm											Vite fissaggio	Cuscinetto	Supporto	Peso kg
	Ø Albero d	a	e	i	g	l	s	b	Z	Bi	n				
UCSFL 204 H1S6	20	113	90	15	10	25,5	12	60	33,3	31	12,7	M10	UC 204 S6	SFL204H1	0,5
UCSFL 205 H1S6	25	130	99	16	10	27	16	68	35,7	34	14,3	M14	UC 205 S6	SFL205H1	0,6
UCSFL 206 H1S6	30	148	117	18	10	31	16	80	40,2	38,1	15,9	M14	UC 206 S6	SFL206H1	0,9
UCSFL 207 H1S6	35	161	130	19	11	34	16	90	44,4	42,9	17,5	M14	UC 207 S6	SFL207H1	1,1
UCSFL 208 H1S6	40	175	144	21	11	36	16	100	51,2	49,2	19	M14	UC 208 S6	SFL208H1	1,4
UCSFL 209 H1S6	45	188	148	22	13	38	19	108	52,2	49,2	19	M16	UC 209 S6	SFL209H1	1,7
UCSFL 210 H1S6	50	197	157	22	13	40	19	115	54,6	51,6	19	M16	UC 210 S6	SFL210H1	1,9

misure in mm non impegnative

CUSCINETTO SIGILLATO
UC 200 S6

In acciaio inossidabile - serie stainless



TIPO	DIMENSIONI mm									Grano bloccaggio ds	Carico dinamico C		Carico statico Co		Peso kg
	Ø Albero d	D	Be	Bi	n	m	r	h	G		kg	N	kg	N	
UC 204 S6	20	47	16	31	12,7	18,3	1,5	4	5	M6×1	1110	10900	545	5350	0,16
UC 205 S6	25	52	17	34	14,3	19,7	1,5	3,5	5,5	M6×1	1210	11900	640	6300	0,20
UC 206 S6	30	62	19	38,1	15,9	22,2	1,5	4,5	6	M6×1	1690	16500	920	9050	0,32
UC 207 S6	35	72	20	42,9	17,5	25,4	2	4,5	6,5	M8×1	2220	21800	1260	12300	0,48
UC 208 S6	40	80	21	49,2	19	30,2	2	4,5	8	M8×1	2520	24800	1460	14300	0,64
UC 209 S6	45	85	22	49,2	19	30,2	2	5	8	M8×1	2830	27800	1660	16200	0,68
UC 210 S6	50	90	24	51,6	19	32,6	2	6	9	M10×1,25	3040	29800	1900	18600	0,80

misure in mm non impegnative

Velocità massima (n al 1')

CUSCINETTO	UC 204 S6	UC 205 S6	UC 206 S6	UC 207 S6	UC 208 S6	UC 209 S6	UC 210 S6
n. max	5,800	5,100	4,300	3,700	3,300	3,000	2,800

Fissaggio cuscinetto

Cuscinetto	Grano bloccaggio	Coppia di serraggio grani kg - cm
UC 204 S6 ~ UC 206 S6	M6 × 1	40
UC 207 S6 ~ UC 209 S6	M8 × 1	85
UC 210 S6	M10 × 1.25	175

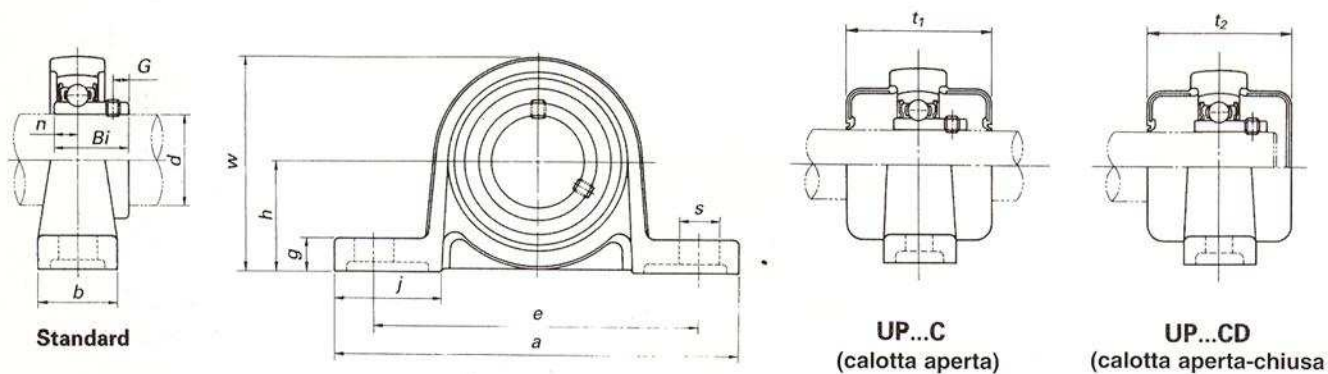
Il fissaggio del cuscinetto sull'albero avviene per mezzo di due grani a mordente situati sull'anello interno.

I grani di bloccaggio devono essere serrati usando l'apposita chiave ed avendo l'avvertenza di eseguire l'operazione a mano.

Si raccomanda inoltre di non superare la coppia di serraggio riportata in tabella.

SUPPORTO RITTO (IN LEGA DI ALLUMINIO)
UP 000

serie clean



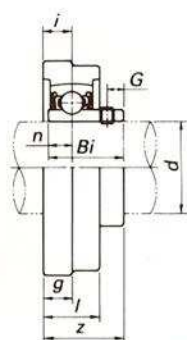
SUPPORTO		Ø ALBERO d mm	CUSCINETTO	DIMENSIONI mm												BULLONE mm	ALLOGGIA- MENTO	PESO Kg
STANDARD	CON CALOTTA			h	a	e	b	s	g	w	j	Bi	n	G	t ₁ t ₂			
UP000	UP000C UP000CD	10	SU000	18	67	53	16	7	6	35	18	15	5	3	29	M6	P000	0.070
UP001	UP001C UP001CD	12	SU001	19	71	56	16	7	6	38	19	15	5	3	29	M6	P001	0.090
UP002	UP002C UP002CD	15	SU002	22	80	63	16	7	7	43	21	16.5	5.5	3.3	31	M6	P002	0.110
UP003	UP003C UP003CD	17	SU003	24	85	67	18	7	7	47	21	17.5	6	3.3	33	M6	P003	0.150
UP004	UP004C UP004CD	20	SU004	28	100	80	20	10	9	55	25	21	7	4	38	M8	P004	0.230
UP005	UP005C UP005CD	25	SU005	32	112	90	20	10	10	62	28	22	7	4.5	40	M8	P005	0.280
UP006	UP006C UP006CD	30	SU006	36	132	106	26	13	11	70	34	24.5	7.5	5.5	44	M10	P006	0.420

Note: 1) Misure in mm non impegnative
 2) Temperatura di lavoro: i supporti Koyo della serie clean sono previsti per funzionamento da -10° a + 80 °C

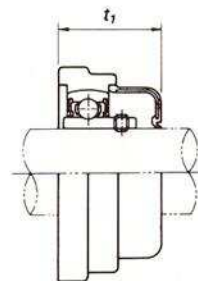
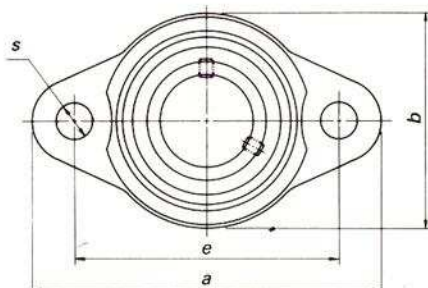
SUPPORTO A FLANGIA

UFL 000

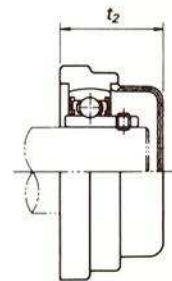
In lega di alluminio



Standard



UFL...C
CALOTTA APERTA



UFL...D
CALOTTA CHIUSA

SUPPORTO		DIMENSIONI mm													Vite Fissaggio	Cuscinetto	Peso kg
Standard	con calotte	Ø Albero d	a	e	i	g	l	s	b	z	Bi	n	G	t ₁ t ₂			
UFL 000	UFL 000 C UFL 000 D	10	60	45	6	6	12	7	36	16	15	5	3	20,5	M6	SU 000	0,050
UFL 001	UFL 001 C UFL 001 D	12	63	48	6	6	12	7	38	16	15	5	3	20,5	M6	SU 001	0,065
UFL 002	UFL 002 C UFL 002 D	15	67	53	6,5	6,5	13	7	42	17,5	16,5	5,5	3,5	22	M6	SU 002	0,085
UFL 003	UFL 003 C UFL 003 D	17	71	56	7	7	14	7	46	18,5	17,5	6	3,5	23,5	M6	SU 003	0,110
UFL 004	UFL 004 C UFL 004 D	20	90	71	8	8	16	10	55	22	21	7	4	27	M8	SU 004	0,180
UFL 005	UFL 005 C UFL 005 D	25	95	75	8	8	16	10	60	23	22	7	4,5	28	M8	SU 005	0,230
UFL 006	UFL 006 C UFL 006 C	30	112	85	9	9	18	13	70	26	24,5	7,5	5,5	31	M10	SU 006	0,310

misure in mm non impegnative

Tolleranza cuscinetto-albero

Diametro albero		Tolleranza sul foro del cuscinetto		Tolleranza sul diametro dell'albero			
				j6	h6	h7	h8
da	a	dm	d	dn > 120000	dn ≤ 120000	dn ≤ 100000	dn ≤ 60000
10	18	+18 -0	+22 -4	+8 ~ -3	+0 ~ -11	+0 ~ -18	+0 ~ -27
19	30	+21 -0	+25 -4	+9 ~ -4	+0 ~ -13	+0 ~ -21	+0 ~ -33

dm = media aritmetica tra il diametro maggiore e minore rilevato su due punti dello stesso foro

Velocità massima (n al 1')

Cuscinetto	SU 000	SU 001	SU 002	SU 003	SU 004	SU 005	SU 006
n. max	13,300	12,000	10,200	9,200	7,700	6,600	5,600

N.B. - Per i supporti con calotta di protezione il limite di velocità va ridotto del 20%.

Fissaggio cuscinetto

Cuscinetto	Grani di bloccaggio	Coppia di serraggio grani	
		kgm	N · m
SU 000 ~ SU 003	M 3×0,35	0,071	0,7
SU 004, SU 005	M 4×0,5	0,183	1,8
SU 006, SU 007	M 5×0,5	0,305	3,0

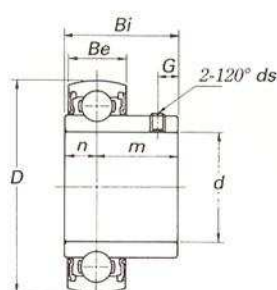
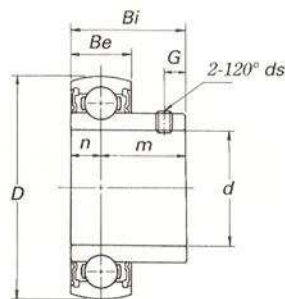
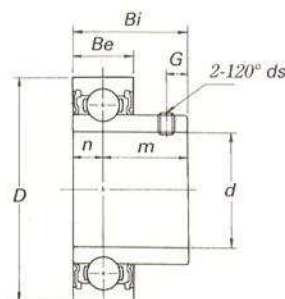
Il fissaggio del cuscinetto sull'albero avviene per mezzo di due grani a mordente situati sull'anello interno.

I grani di bloccaggio devono essere serrati usando l'apposita chiavetta ed avendo l'avvertenza di eseguire l'operazione a mano.

Si raccomanda inoltre di non superare la coppia di serraggio riportata in tabella.

CUSCINETTO SIGILLATO
SU 000
SB 200

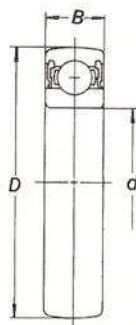
serie clean


(SU 000)

(SB 200)

(SBB)

TIPO	Ø ALBERO d mm	DIMENSIONI mm						GRANI DI BLOCCAGGIO ds mm	CAPACITA' DI CARICO				PESO Kg
		D	Bi	Be	n	m	G		DINAMICO (Ce)		STATICO (Co)		
									kgf	N	kgf	N	
SU000	10	26	15	8	5	10	3	M3×0.35	465	4550	200	1950	0.024
SU001	12	28	15	8	5	10	3	M3×0.35	520	5100	245	2400	0.026
SU002	15	32	16.5	9	5.5	11	3.5	M3×0.35	570	5600	290	2850	0.038
SU003	17	35	17.5	10	6	11.5	3.5	M3×0.35	610	6000	335	3250	0.050
SU004	20	42	21	12	7	14	4	M4×0.5	955	9400	515	5050	0.080
SU005	25	47	22	12	7	15	4.5	M4×0.5	1030	10100	595	5850	0.100
SU006	30	55	24.5	13	7.5	17	5.5	M5×0.5	1350	13200	840	8250	0.150

CUSCINETTO		Ø ALBERO d		DIMENSIONI mm						GRANI DI BLOCCAGGIO ds		CAPACITA' DI CARICO				PESO
ESTERNO SFERICO	ESTERNO CILINDRICO	pollici	mm	D	Bi	Be	n	m	G	FORO CUSCINETTO		DINAMICO (Ce)		STATICO (Co)		Kg
										mm	pollici	kgf	N	kgf	N	
SB201	SBB201		12													
201-08	201-08	1/2														
202-09	202-09	9/16		1.5748	0.8661	0.4724	0.2362	0.6299	0.1575	M5	10-32					
202	202		15	40	22	12	6	16	4	P0.8	UNF	975	9550	490	4800	0.10
202-10	202-10	5/8														
203	203		17													
203-11	203-11	1 1/16														
SB204-12	SBB204-12	3/4		1.8504	0.9843	0.5512	0.2756	0.7087	0.1969	M6	1/4-28					
204	204		20	47	27	14	7	18	5	P1.0	UNF	1310	12800	680	6650	0.15
SB205-14	SBB205-14	7/8														
205-15	205-15	1 5/16		2.0472	1.0630	0.5906	0.2953	0.7677	0.2165	M6	1/4-28					
205	205		25	52	27	15	7.5	19.5	5.5	P1.0	UNF	1430	14000	800	7850	0.18
205-16	205-16	1														
SB206-18	SBB206-18	1 1/8		2.4409	1.1811	0.6299	0.3150	0.8661	0.2362	M6	1/4-28					
206	206		30	62	30	16	8	22	6	P1.0	UNF	1980	19500	1150	11300	0.27
206-19	206-19	1 3/16														
SB207-20	SBB207-20	1 1/4														
207-21	207-21	1 5/16		2.8346	1.2598	0.6693	0.3346	0.9252	0.2362	M6	1/4-28					
207-22	207-22	1 3/8		72	32	17	8.5	23.5	6	P1.0	UNF	2620	25700	1570	15400	0.42
207	207		35													
207-23	207-23	1 7/16														
SB208-24	SBB208-24	1 1/2		3.1496	1.3386	0.7087	0.3543	0.9843	0.3150	M8	5/16-24					
208-25	208-25	1 5/16		80	34	18	9	25	8	P1.0	UNF	2970	29100	1820	17800	0.60
208	208		40													

- Note:**
- 1) Misure in mm non impegnative
 - 2) Temperatura di lavoro: i supporti Koyo della serie clean sono previsti per funzionamento da -10° a + 80 °C

CUSCINETTI CON SUPERFICIE ESTERNA SFERICA
CB200, CB300


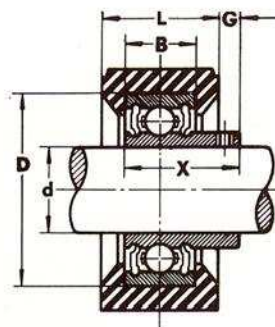
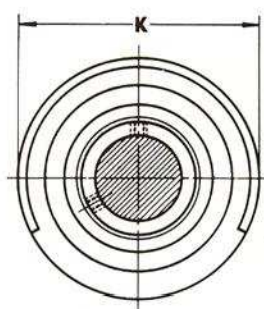
TIPO	Ø ALBERO d	DIMENSIONI pollici mm		CAPACITA' DI CARICO				PESO Kg
	pollici mm	B	D	DINAMICO (Ce)		STATICO (Co)		
				kgf	N	kgf	N	
CB200	0.3937 10	0.3543 9	1.1811 30	520	5100	245	2400	0.04
CB201	0.4724 12	0.3937 10	1.2598 32	690	6800	310	3050	0.05
CB202	0.5906 15	0.4331 11	1.3780 35	780	7650	380	3750	0.05
CB203	0.6693 17	0.4724 12	1.5748 40	975	9550	490	4800	0.07
CB204	0.7874 20	0.5512 14	1.8504 47	1310	12800	680	6650	0.11
CB205	0.9843 25	0.5906 15	2.0472 52	1430	14000	800	7850	0.18
CB206	1.1811 30	0.6299 16	2.4409 62	1980	19500	1150	11300	0.20
CB207	1.3780 35	0.6693 17	2.8346 72	2620	25700	1570	15400	0.30
CB208	1.5748 40	0.7087 18	3.1496 80	2970	29100	1820	17800	0.37
CB209	1.7716 45	0.7480 19	3.3465 85	3330	32700	2070	20300	0.41
CB210	1.9685 50	0.7874 20	3.5433 90	3580	35100	2370	23300	0.46
CB211	2.1654 55	0.8268 21	3.9370 100	4420	43400	3000	29400	0.61

TIPO	Ø ALBERO d	DIMENSIONI pollici mm		CAPACITA' DI CARICO				PESO Kg
	pollici mm	B	D	DINAMICO (Ce)		STATICO (Co)		
				kgf	N	kgf	N	
CB305	0.9843 25	0.6693 17	2.4409 62	2100	20600	1150	11300	0.24
CB306	1.1811 30	0.7480 19	2.8346 72	2720	26700	1530	15000	0.35
CB307	1.3780 35	0.8268 21	3.1496 80	3400	33400	1960	19300	0.46
CB308	1.5748 40	0.9055 23	3.5433 90	4150	40700	2450	24000	0.64
CB309	1.7716 45	0.9843 25	3.9370 100	4980	48900	3010	29500	0.84
CB310	1.9685 50	1.0630 27	4.3307 110	6320	62000	3900	38300	1.10

SUPPORTO CILINDRICO
RU

Serie antivibrante

Con anello ammortizzatore in gomma



SUPPORTO	DIMENSIONI mm							Cuscinetto	Peso kg
	Ø Albero d	B	D	G	L	K	X		
RU 12M	20	14	47	5,0	25,0	64,0	25	SBB 204	.20
RU 16M	25	15	52	5,5	25,0	64,0	27	SBB 205	.22
RU 16	1"							SBB 205-16	.22
RU 19M	30	16	62	6,0	27,0	79,0	30	SBB 206	.33
RU 19	1 3/16"							SBB 206-19	.33

Note: 1) Misure in mm non impegnative

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Mini Motor

Koyo

Koyo

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e-mail bergamotrasmissioni@tin.it

Sede di Gorle (BG)

F.le di Castelmella (BS)

