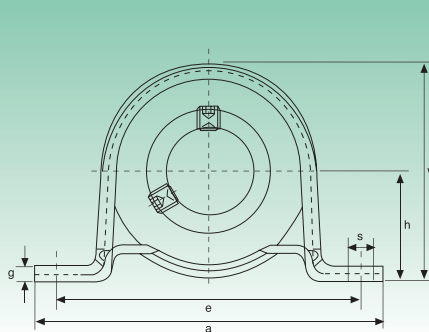
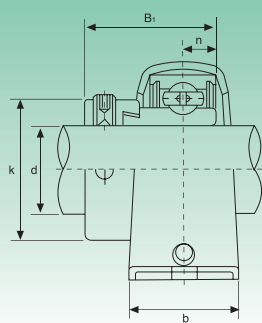
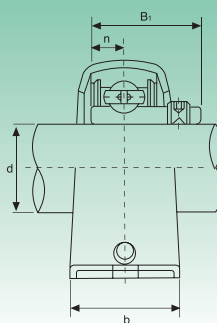


BPP2-SA - BPP2-SB Serie leggera - Light duty

BPP-SA

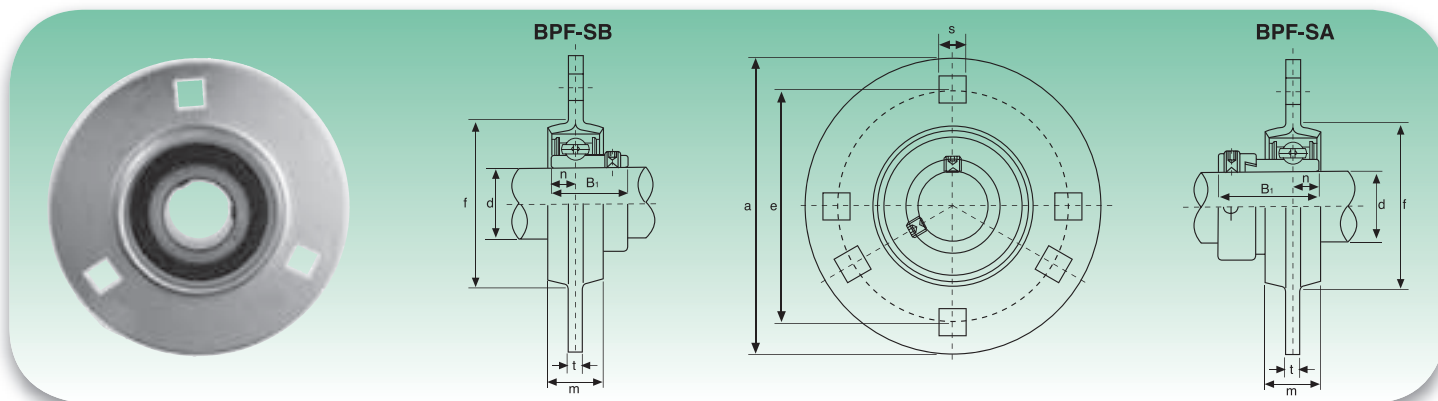


BPP-SB



Tipo Type	Dimensioni - Dimensions								Bull. fiss. Bolt Size	BPP-SA		Cuscinetto Bearing	Peso Weight	BPP-SB		Cuscinetto Bearing	Peso Weight	Supporto Housing	Coefficienti di carico (N) Load ratings (N)	
	d	h	a	e	b	s	g	w		B ₁	n			B ₁	n				Dinamico C Dynamic C	Statico C ₀ Static C ₀
	mm/inch									mm/inch										
BPP-SA BPP-SB																				
201 201-8	12 ½	22,2 7/8	86 33/8	68 2 3/4	25 63/64	9,5 3/8	3,2 0,126	43,8 1 23/32	M8 5/16	28,6 1,1260	6,5 0,2559	SA201 SA201-8	0,19	22 0,8661	6 0,2362	SB201 SB201-8	0,19	PP203	9200	4480
BPP-SA BPP-SB																				
202 202-9 202-10	15 9/16 5/8	22,2 7/8	86 33/8	68 2 3/4	25 63/64	9,5 3/8	3,2 0,126	43,8 1 23/32	M8 5/16	28,6 1,1260	6,5 0,2559	SA202 SA202-9 SA202-10	0,19	22 0,8661	6 0,2362	SB202 SB202-9 SB202-10	0,19	PP203	9200	4480
BPP-SA BPP-SB																				
203 203-11	17 1 1/16	22,2 7/8	86 33/8	68 2 3/4	25 63/64	9,5 3/8	3,2 0,126	43,8 1 23/32	M8 5/16	28,6 1,1260	6,5 0,2559	SA203 SA203-11	0,19	22 0,8661	6 0,2362	SB203 SB203-11	0,19	PP203	9200	4480
BPP-SA BPP-SB																				
204 204-12	20 ¾	25,4 1	98 37/32	76 2 3/4	32 1 ¼	9,5 3/8	3,2 0,126	50,6 1 63/64	M8 5/16	31 1,2204	7,5 0,2953	SA204 SA204-12	0,23	25 0,9843	7 0,2756	SB204 SB204-12	0,23	PP204	12200	6300
BPP-SA BPP-SB																				
205 205-13 205-14 205-15 205-16	25 1 3/16 7/8 15/16 1	28,6 1 1/8	108 4 ¼	86 3 5/8	32 1 ¼	11,5 29/64	4 0,157	56,6 2 15/64	M10 3/8	31 1,2204	7,5 0,2953	SA205 SA205-13 SA205-14 SA205-15 SA205-16	0,32	27 1,0630	7,5 0,2953	SB205 SB205-13 SB205-14 SB205-15 SB205-16	0,28	PP205	13300	7460
BPP-SA BPP-SB																				
206 206-17 206-18 206-19 206-20	30 1 1/16 1 1/8 13/16 1 ¼	33,3 1 5/16	117 4 3/8	95 3 7/8	38 1 ½	11,5 29/64	4 0,157	66,3 2 39/64	M10 3/8	35,7 1,4055	9 0,3543	SA206 SA206-17 SA206-18 SA206-19 SA206-20	0,50	30 1,1811	8 0,3150	SB206 SB206-17 SB206-18 SB206-19 SB206-20	0,47	PP206	18500	10800
BPP-SA BPP-SB																				
207 207-20 207-21 207-22 207-23	35 1 ¼ 15/16 13/8 17/16	39,7 1 9/16	129 55/64	106 45/32	42 121/32	11,5 29/64	4,6 0,181	78 3 1/8	M10 3/8	38,9 1,5315	9,5 0,3740	SA207 SA207-20 SA207-21 SA207-22 SA207-23	0,71	32 1,2598	8,5 0,3346	SB207 SB207-20 SB207-21 SB207-22 SB207-23	0,57	PP207	24500	14600
BPP-SA BPP-SB																				
208 208-24 208-25	40 1 ½ 19/16	43,7 1,721	148 5 13/16	120 4 11/16	43 1 11/16	12 30/64	5 0,196	86,5 3 25/64	M10 3/8	43,7 1,721	11 0,4331	SA208 SA208-24 SA208-25	0,95	34 1,3386	9 0,3543	SB208 SB208-24 SB208-25	0,80	PP208	27700	17000

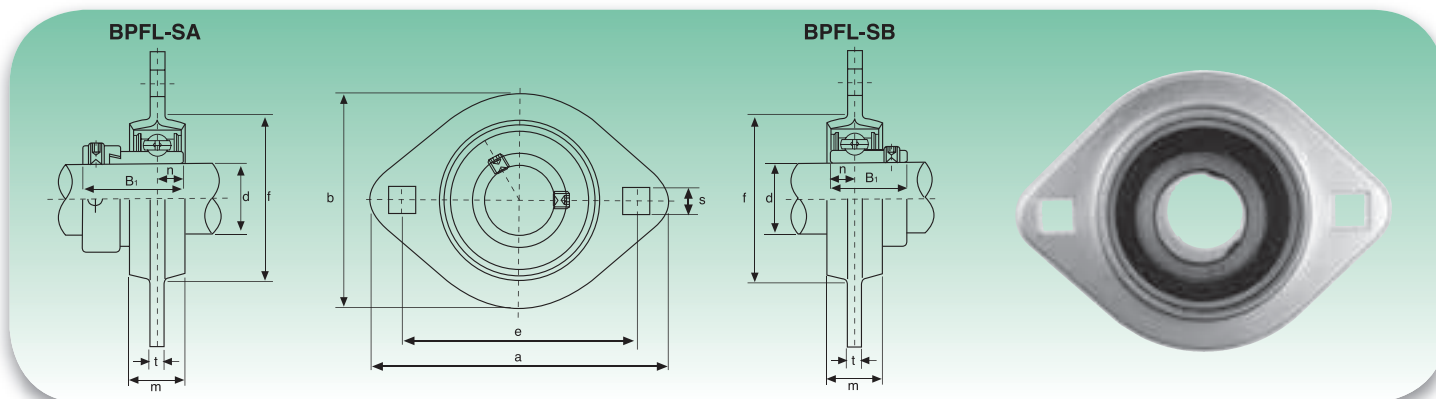
Disponibile in acciaio inox Supporto: AISI 304 - Cuscinetto: AISI 440C o 420C - Available stainless steel Housing: AISI 304 - Bearing: AISI 440C or 420C



Tipo Type	Dimensioni - Dimensions							Bull. fiss. Bolt Size	BPF-SA		Cuscinetto Bearing	Peso Weight	BPF-SB		Cuscinetto Bearing	Peso Weight	Supporto Housing	Coefficienti di carico (N) Load ratings (N)	
	d	a	e	m	s	t	f(min)		B ₁	n			B ₁	n				Dinamico C Dynamic C	Statico C ₀ Static C ₀
	mm/inch								mm/inch										
BPF-SA BPF-SB																			
201 201-8	12 ½	81 33/16	63,5 2½	14 9/16	7,1 9/32	4 0,157	49 159/64	M6 ¼	28,6 1,1260	6,5 0,2559	SA201 SA201-8	0,3	22 0,8661	6 0,2362	SB201 SB201-8	0,27	PF203	9200	4480
BPF-SA BPF-SB																			
202 202-9 202-10	15 9/16 5/8	81 33/16	63,5 2½	14 9/16	7,1 9/32	4 0,157	49 159/64	M6 ¼	28,6 1,1260	6,5 0,2559	SA202 SA202-9 SA202-10	0,3	22 0,8661	6 0,2362	SB202 SB202-9 SB202-10	0,27	PF203	9200	4480
BPF-SA BPF-SB																			
203 203-11	17 11/16	81 33/16	63,5 2½	14 9/16	7,1 9/32	4 0,157	49 159/64	M6 ¼	28,6 1,1260	6,5 0,2559	SA203 SA203-11	0,3	22 0,8661	6 0,2362	SB203 SB203-11	0,27	PF203	9200	4480
BPF-SA BPF-SB																			
204 204-12	20 ¾	90 335/64	71,5 213/16	16 5/8	9 23/64	4 0,157	56 213/64	M8 5/16	31 1,2204	7,5 0,2953	SA204 SA204-12	0,33	25 0,9843	7 0,2756	SB204 SB204-12	0,33	PF204	12200	6300
BPF-SA BPF-SB																			
205 205-13 205-14 205-15 205-16	25 13/16 7/8 15/16 1	95 3¾	76 253/64	18 23/32	9 23/64	4 0,157	60 223/64	M8 5/16	31 1,2204	7,5 0,2953	SA205 SA205-13 SA205-14 SA205-15 SA205-16	0,42	27 1,0630	7,5 0,2953	SB205 SB205-13 SB205-14 SB205-15 SB205-16	0,38	PF205	13300	7460
BPF-SA BPF-SB																			
206 206-17 206-18 206-19 206-20	30 11/16 11/8 13/16 1¼	113 47/16	90,5 163/32	18 7/16	11 0,205	5,2 251/64	71 251/64	M10 3/8	35,7 1,4055	9 0,3543	SA206 SA206-17 SA206-18 SA206-19 SA206-20	0,65	30 1,1811	8 0,3150	SB206 SB206-17 SB206-18 SB206-19 SB206-20	0,62	PF206	18500	10800
BPF-SA BPF-SB																			
207 207-20 207-21 207-22 207-23	35 1¼ 15/16 13/8 17/16	122 413/16	100 315/16	20 25/32	11 7/16	5,2 0,205	81 33/16	M10 3/8	38,9 1,5315	9,5 0,3740	SA207 SA207-20 SA207-21 SA207-22 SA207-23	0,9	32 1,2598	8,5 0,3346	SB207 SB207-20 SB207-21 SB207-22 SB207-23	0,82	PF207	24500	14600
BPF-SA BPF-SB																			
208 208-24 208-25	40 1½ 19/16	148 513/16	119 411/16	21 13/16	13,5 17/32	6,8 0,268	91 337/64	M12 ½	43,7 1,7205	11 0,4331	SA208 SA208-24 SA208-25	1,15	34 1,3386	9 0,3543	SB208 SB208-24 SB208-25	1,1	PF208	27700	17000

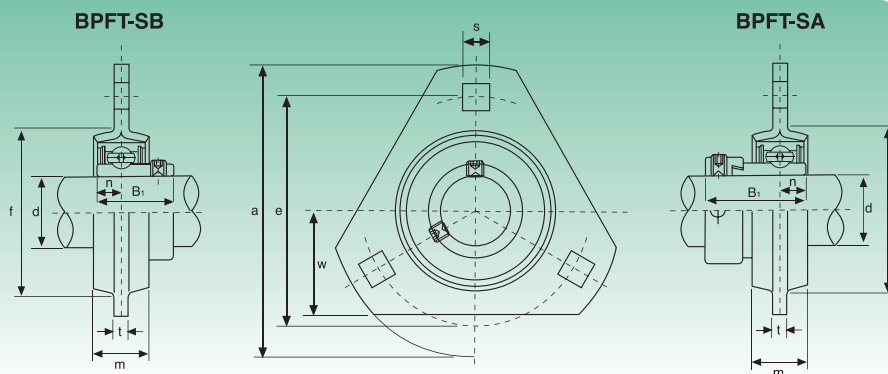
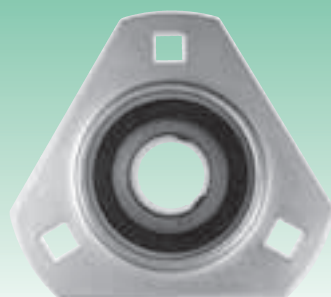
Disponibile in acciaio inox Supporto: AISI 304 - Cuscinetto: AISI 440C o 420C - Available stainless steel Housing: AISI 304 - Bearing: AISI 440C or 420C.

BPFL2-SA - BPFL2-SB Serie leggera - Light duty



Tipo Type	Dimensioni - Dimensions								Bull. fiss. Bolt Size	BPFL-SA		Cuscinetto Bearing	Peso Weight	BPFL-SB		Cuscinetto Bearing	Peso Weight	Supporto Housing	Coefficienti di carico (N) Load ratings (N)	
	d	a	e	b	m	s	t	f(min)		B ₁	n			B ₁	n				Dinamico C Dynamic C	Statico C ₀ Static C ₀
	mm/inch									mm/inch				kg						
BPFL-SA BPFL-SB 201 201-8	12 ½	81 33/16	63,5 2½	59 221/64	14 9/16	7,1 159/64	4 0,157	49 159/64	M6 ¼	28,6 1,1260	6,5 0,2559	SA201 SA201-8	0,22	22 0,8661	6 0,2362	SB201 SB201-8	0,19	PFL203	9200	4480
BPFL-SA BPFL-SB 202 202-9 202-10	15 9/16 5/8	81 33/16	63,5 2½	59 221/64	14 9/16	7,1 159/64	4 0,157	49 159/64	M6 ¼	28,6 1,1260	6,5 0,2559	SA202 SA202-9 SA202-10	0,22	22 0,8661	6 0,2362	SB202 SB202-9 SB202-10	0,19	PFL203	9200	4480
BPFL-SA BPFL-SB 203 203-11	17 11/16	81 33/16	63,5 2½	59 221/64	14 9/16	7,1 159/64	4 0,157	49 159/64	M6 ¼	28,6 1,1260	6,5 0,2559	SA203 SA203-11	0,22	22 0,8661	6 0,2362	SB203 SB203-11	0,19	PFL203	9200	4480
BPFL-SA BPFL-SB 204 204-12	20 ¾	90 35/64	71,5 2 13/16	67 241/64	16 5/8	9 23/64	4 0,157	56 213/64	M8 5/16	31 1,2204	7,5 0,2953	SA204 SA204-12	0,24	25 0,9843	7 0,2756	SB204 SB204-12	0,24	PFL204	12200	6300
BPFL-SA BPFL-SB 205 205-13 205-14 205-15 205-16	25 13/16 7/8 15/16 1	95 3¾	76 253/64	71 251/64	18 23/32	9 23/64	4 0,157	60 223/64	M8 5/16	31 1,2204	7,5 0,2953	SA205 SA205-13 SA205-14 SA205-15 SA205-16	0,32	27 1,0630	7,5 0,2953	SB205 SB205-13 SB205-14 SB205-15 SB205-16	0,28	PFL205	13300	7460
BPFL-SA BPFL-SB 206 206-17 206-18 206-19 206-20	30 11/16 11/8 13/16 1¼	113 47/16	90,5 39/16	84 35/16	18 23/32	11 7/16	5,2 0,205	71 251/64	M10 3/8	35,7 1,4055	9 0,3543	SA206 SA206-17 SA206-18 SA206-19 SA206-20	0,41	30 1,1811	8 0,3150	SB206 SB206-17 SB206-18 SB206-19 SB206-20	0,38	PFL206	18500	10800
BPFL-SA BPFL-SB 207 207-20 207-21 207-22 207-23	35 1¼ 15/16 13/8 17/16	122 413/16	100 315/16	94 345/64	20 25/32	11 7/16	5,2 0,205	81 33/16	M10 3/8	38,9 1,5315	9,5 0,3740	SA207 SA207-20 SA207-21 SA207-22 SA207-23	0,52	32 1,2598	8,5 0,3346	SB207 SB207-20 SB207-21 SB207-22 SB207-23	0,50	PFL207	24500	14600
BPFL-SA BPFL-SB 208 208-24 208-25	40 1½ 19/16	148 513/16	119 411/16	100 315/16	21 13/16	13,5 17/32	6,8 0,268	91 337/64	M12 ½	43,7 1,7205	11 0,4331	SA208 SA208-24 SA208-25	0,83	34 1,3386	9 0,3543	SB208 SB208-24 SB208-25	0,80	PFL208	27700	17000

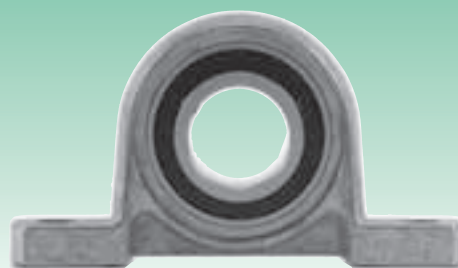
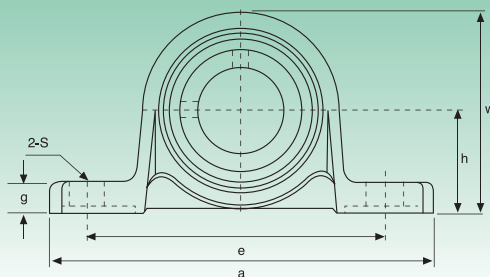
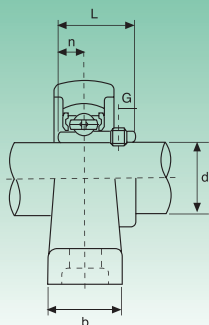
Disponibile in acciaio inox Supporto: AISI 304 - Cuscinetto: AISI 440C o 420C - Available stainless steel Housing: AISI 304 - Bearing: AISI 440C or 420C.



Tipo Type	Dimensioni - Dimensions								Bull. fiss. Bolt Size	BPFT-SA		Cuscinetto Bearing	Peso Weight	BPFT-SB		Cuscinetto Bearing	Peso Weight	Supporto Housing	Coefficienti di carico (N) Load ratings (N)	
	d	a	e	w	m	s	t	f(min)		B ₁	n			B ₁	n				Dinamico C Dynamic C	Statico C ₀ Static C ₀
	mm/inch									mm/inch										
BPFT-SA BPFT-SB 201 201-8	12 ½	81 33/16	63,5 2½	28,5 11/8	14 9/16	7,1 9/32	4 0,157	49 1,964	M6 ¼	28,6 1,1260	6,5 0,2559	SA201 SA201-8	0,26	22 0,8661	6 0,2362	SB201 SB201-8	0,23	PFT203	9200	4480
BPFT-SA BPFT-SB 202 202-9 202-10	15 9/16 5/8	81 33/16	63,5 2½	28,5 11/8	14 9/16	7,1 9/32	4 0,157	49 1,964	M6 ¼	28,6 1,1260	6,5 0,2559	SA202 SA202-9 SA202-10	0,26	22 0,8661	6 0,2362	SB202 SB202-9 SB202-10	0,23	PFT203	9200	4480
BPFT-SA BPFT-SB 203 203-11	17 11/16	81 33/16	63,5 2½	28,5 11/8	14 9/16	7,1 9/32	4 0,157	49 1,964	M6 ¼	28,6 1,1260	6,5 0,2559	SA203 SA203-11	0,26	22 0,8661	6 0,2362	SB203 SB203-11	0,23	PFT203	9200	4480
BPFT-SA BPFT-SB 204 204-12	20 ¾	90 35/64	71,5 2 13/64	33 1 19/64	16 5/8	9 23/64	4 0,157	56 2 13/64	M8 5/16	31 1,2204	7,5 0,2953	SA204 SA204-12	0,28	25 0,9843	7 0,2756	SB204 SB204-12	0,28	PFT204	12200	6300
BPFT-SA BPFT-SB 205 205-13 205-14 205-15 205-16	25 13/16 7/8 15/16 1	95 3¾	76 2 53/64	35 1 13/8	18 23/32	9 23/64	4 0,157	60 2 23/64	M8 5/16	31 1,2204	7,5 0,2953	SA205 SA205-13 SA205-14 SA205-15 SA205-16	0,36	27 1,0630	7,5 0,2953	SB205 SB205-13 SB205-14 SB205-15 SB205-16	0,36	PFT205	13300	7460
BPFT-SA BPFT-SB 206 206-17 206-18 206-19 206-20	30 11/16 11/8 13/16 1¼	113 47/16	90,5 3 39/64	40 1 137/64	18 23/32	11 7/16	5,2 0,205	71 2 51/64	M10 3/8	35,7 1,4055	9 0,3543	SA206 SA206-17 SA206-18 SA206-19 SA206-20	0,58	30 1,1811	8 0,3150	SB206 SB206-17 SB206-18 SB206-19 SB206-20	0,55	PFT206	18500	10800
BPFT-SA BPFT-SB 207 207-20 207-21 207-22 207-23	35 1¼ 15/16 13/8 17/16	122 4 13/16	100 3 15/16	44,5 1¾	20 25/32	11 7/16	5,2 0,205	81 3 33/64	M10 3/8	38,9 1,5315	9,5 0,3740	SA207 SA207-20 SA207-21 SA207-22 SA207-23	0,82	32 1,2598	8,5 0,3346	SB207 SB207-20 SB207-21 SB207-22 SB207-23	0,74	PFT207	24500	14600
BPFT-SA BPFT-SB 208 208-24 208-25	40 1½ 19/16	148 5 13/16	119 4 11/64	55 2 13/23	23 29/32	13,5 0,531	5,8 0,228	85 3,646	M15 7/16	43,7 1,7201	11 0,4331	SA208 SA208-24 SA208-25	1,05	34 -	9 0,3543	SB208 SB208-24 SB208-25	0,90	PFT208	27700	17000

Disponibile in acciaio inox Supporto: AISI 304 - Cuscinetto: AISI 440C o 420C - Available stainless steel Housing: AISI 304 - Bearing: AISI 440C or 420C.

UP Serie leggera - Light duty



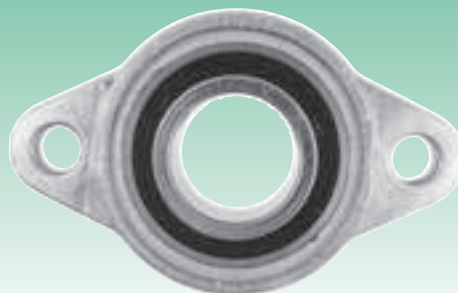
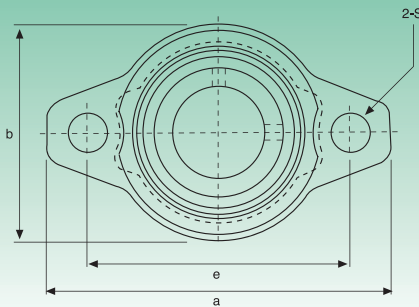
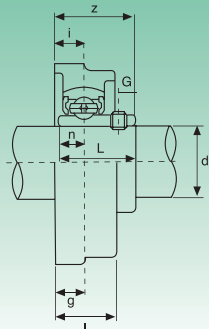
Tipo Type	Dimensioni - Dimensions											Bull. fiss. Bolt Size	Coefficienti di carico (N) Load ratings (N)		Cuscinetto Bearing	Supporto Housing	Peso Weight
	d	h	a	e	b	s	g	w	L	n	G		Dinamico C Dynamic C	Statico C ₀ Static C ₀			
	mm/inch											mm/inch					
															kg		
UP000	10	18	67	53	16	7	6	35	17,5	4	4	M6	4322	1852	U000	LP000	0,077
UP001	12	19	71	56	16	7	6	38	14,5	4	4	M6	4845	2280	U001	LP001	0,091
UP002	15	22	80	63	16	6	7	43	16,5	4,5	4	M6	5320	2707	U002	LP002	0,125
UP003	17	24	85	67	18	6	7	47	17,5	5	4	M6	5700	3087	U003	LP003	0,156
UP004	20	28	100	80	20	10	9	55	21	6	4,5	M8	8930	4797	U004	LP004	0,230
UP005	25	32	112	90	20	10	10	62	22,5	6	5	M8	9595	5557	U005	LP005	0,294
UP006	30	36	132	106	26	13	11	70	24,5	6,5	5	M10	12540	7837	U006	LP006	0,454
UP007	35	40	150	118	26	13	13	80	25,5	7	6	M10	14750	9750	U007	LP007	0,593

Disponibile su richiesta in acciaio inox supporto: AISI 304 - Cuscinetto: AISI 440C o 420C - Available under request stainless steel housing: AISI 304 - Bearing: AISI 440C or 420C

Su richiesta fornibili anche con anello di serraggio eccentrico - Under request available with eccentric collar locking

SUPPORTI A FLANGIA OVALE IN ALLUMINIO - ALUMINIUM OVAL BEARING UNITS

UFL Serie leggera - Light duty



Tipo Type	Dimensioni - Dimensions												Bull. fiss. Bolt Size	Coefficienti di carico (N) Load ratings (N)		Cuscinetto Bearing	Supporto Housing	Peso Weight
	d	a	e	i	g	l	s	b	Z	L	n	G		Dinamico C Dynamic C	Statico C ₀ Static C ₀			
	mm/inch												mm/inch		kg			
UFL000	10	60	45	5,5	5,5	11,5	7	36	15,5	14	4	4	M6	4322	1852	U000	FL000	0,063
UFL001	12	63	48	5,5	5,5	11,5	7	38	16	14,5	4	4	M6	4845	2280	U001	FL001	0,076
UFL002	15	67	53	6,5	6,5	13	7	42	18.5	16,5	4,5	4	M6	5320	2707	U002	FL002	0,100
UFL003	17	71	56	7	7	14	7	46	19.5	17,5	5	4	M6	5700	3087	U003	FL003	0,129
UFL004	20	90	71	8	8	16	10	55	23	21	6	4,5	M8	8930	4797	U004	FL004	0,205
UFL005	25	95	75	8	8	16	10	60	24.5	22,5	6	5	M8	9595	5557	U005	FL005	0,244
UFL006	30	112	85	9	9	18	13	70	27	24,5	6,5	5	M10	12540	7837	U006	FL006	0,354
UFL007	35	122	95	10	10	20	13	80	30.5	27,5	7	6	M10	14750	9750	U007	FL007	0,498

Disponibile su richiesta in acciaio inox supporto: AISI 304 - Cuscinetto: AISI 440C o 420C - Available under request stainless steel housing: AISI 304 - Bearing: AISI 440C or 420C

Su richiesta fornibili anche con anello di serraggio eccentrico - Under request available with eccentric collar locking

Supporti in serie leggera in lega d'alluminio, fissaggio con grani. Un nuovo concetto di supporto; offre una significativa riduzione di peso ed ingombro rispetto alle normali serie, con risparmio economico nella progettazione di macchine.

Extra light duty bearing units available with set screws, a totally new concept in bearing units, offer a significant reduction in size and weight when compared with the same size of existing series. This unique design promotes both space and material saving in machine tool and general equipment application.