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上海富瑞生
精密轴承有限公司

Shanghai Furusheng Precision Bearing Co., Ltd.



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公司介绍

- 上海富瑞生精密轴承有限公司是一家专业生产圆锥滚子轴承、深沟球轴承、外球面轴承和车专用轴承的制造商。公司占地面积超过 3000 平方米，总部在上海，工厂仓储在全世界最大的轴承集散地美丽的江北水城聊城，目前有 80 多名员工，包括 10 多名专业技术人员。公司拥有 8 条先进的自动磨削生产线，年产量超过 100 万套轴承。我们的产品出口到欧洲和中东地区，我们还是一汽集团的轴承配套单位。

Company profile

- Shanghai Furusheng Precision Bearing Co., Ltd. is a manufacturer specializing in the production of tapered roller bearings, deep groove ball bearings, outer spherical bearings and special bearings for lathes. The company covers an area of over 3,000 square meters. Its headquarters is located in Shanghai, and its factory is situated in Liaocheng, a beautiful city in the north of the country, which is the largest bearing distribution center in the world. Currently, the company has over 80 employees, including more than 10 professional technicians. The company has 8 advanced automatic grinding production lines, with an annual output of over 1 million sets of bearings.

精干品质 专干服务

SKILLED PROFESSIONAL STOSERVICE QUALITY



工厂设备及实验室 IN-PLANT





工业和汽配轴承的主要型号和规格

The main models and specifications of industrial and auto parts bearings

深沟球轴承 Deep groove ball bearing



主要型号和规格:

Main models and specifications:

- 该轴承具有两种结构，即内孔为圆柱形或圆锥形，保持架由钢板或合成树脂制成，其外圈滚道呈球面形，允许内圈和外圈之间有 3 度的偏斜,从而补偿同心度和安装误差。

- With two structures of bore cylindrical or tapered and retainers made of steel sheet or synthetic resins, the bearings are characteristic of their spherically formed outer ring raceways allowing for misalignment within 3 degrees of deflection between inner ring and outer ring, so as to compensate for concentricity and deflection errors.

型号	主要尺寸 (mm)			型号	主要尺寸 (mm)			型号	主要尺寸 (mm)		
	d	D	B		d	D	B		d	D	B
6000	10	26	8	6200	10	30	9	6300	10	35	11
6001	12	28	8	6201	12	32	10	6301	12	37	12
6002	15	32	9	6202	15	35	11	6302	15	42	13
6003	17	35	10	6203	17	40	12	6303	17	47	14
6004	20	42	12	6204	20	47	14	6304	20	52	15
6005	25	47	12	6205	25	52	15	6305	25	62	17
6006	30	55	13	6206	30	62	16	6306	30	72	19
6007	35	62	14	6207	35	72	17	6307	35	80	21
6008	40	68	15	6208	40	80	18	6308	40	90	23
6009	45	75	16	6209	45	85	19	6309	45	100	25
6010	50	80	16	6210	50	90	20	6310	50	110	27
6011	55	90	18	6211	55	100	21	6311	55	120	29
6012	60	95	18	6212	60	110	22	6312	60	130	31
6013	65	100	18	6213	65	120	23	6313	65	140	33
6014	70	110	20	6214	70	125	24	6314	70	150	35
6015	75	115	20	6215	75	130	25	6315	75	160	37
6016	80	125	22	6216	80	140	26	6316	80	170	39
6017	85	130	22	6217	85	150	28	6317	85	180	41
6018	90	140	24	6218	90	160	30	6318	90	190	43
6019	95	145	24	6219	95	170	32	6319	95	200	45
6020	100	150	24	6220	100	180	34	6320	100	215	47
6021	105	160	26	6221	105	190	36	6321	105	225	49
6022	110	170	28	6222	110	200	38	6322	110	240	50
6024	120	180	28	6224	120	215	40	6324	120	260	55
6026	130	200	33	6226	130	230	40	6326	130	280	58
6028	140	210	33	6228	140	250	42	6328	140	300	62
6030	150	225	35	6230	150	270	45	6330	150	320	65

调心滚子轴承 Self-aligning roller bearing

- 调心滚子轴承具有两列滚子，主要承受径向载荷，同时也能承受一定的轴向载荷。它的外圈滚道是球面形，能适应轴与座孔的相对偏斜，自调心性能良好，适用于多支点和挠曲变形比较大的轴上。
- Self-aligning roller bearings have two rows of rollers and mainly bear radial loads, while also being capable of withstanding certain axial loads. The outer raceway of this type of bearing is spherical, allowing it to accommodate the relative misalignment between the shaft and the housing bore. It has excellent self-aligning performance and is suitable for use on shafts with multiple supports and significant deflection.

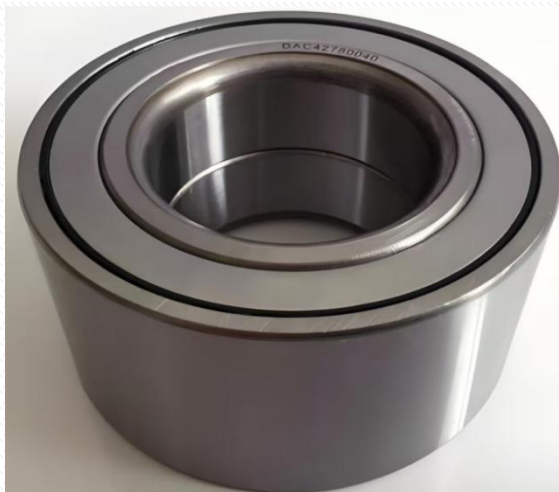


圆锥滚子轴承 Cone roller bearing



- 圆锥滚子轴承通常用于承受以径向载荷为主的组合载荷。这种轴承可分离，便于安装。在安装和使用过程中，径向游隙和轴向游隙均可调整，可实现预紧安装。
- Tapered roller bearings are generally used to support combined load mainly consisting of radial load. They are separable for easy assembling. During mounting and using, radial clearance and axial clearance can be adjusted and preloaded mounting can be made.

汽车轮毂轴承 Automobile bearings



● 汽车轴承的具体分类

1. 汽车发动机部件：发动机滚珠轴承、冷凝风扇、汽车水泵轴轴承、发动机摇臂用滚针轴承、汽车发电机轴承、汽车离合器轴承、硅油风扇轴承等。
2. 汽车悬架系统：用于卡车车轴和差速器的锥形轴承
3. 汽车车轮：轮毂轴承
4. 汽车变速箱：汽车变速箱用的圆锥滚子轴承、圆柱滚子轴承、滚珠轴承等。

■ Specific classification of automotive bearings

1. Automobile engine: Engine ball bearings, condensing fans, automotive water pump shaft bearings, needle roller bearings for engine rocker arms, automotive generator bearings, automotive clutch bearings, silicone oil fan bearings, etc.
2. Car suspension system: Tapered bearings for truck axles and differentials
3. Automobile wheels: Generation hub bearings
4. Automobile gearbox: Tapered roller bearings for automobile gearboxes, cylindrical roller bearings for automobile gearboxes, ball bearings for automobile gearboxes, etc

主要型号和规格： Main models and specifications:

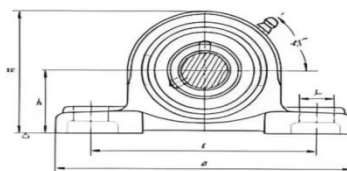
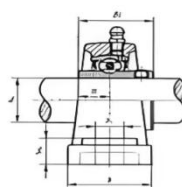
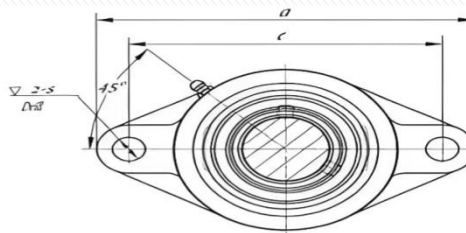
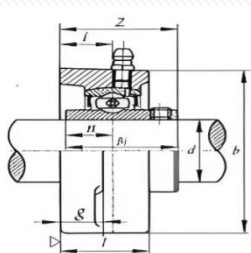
轴承代号				
BEARING NO.				
	外形尺寸			
	DIMENSION mm			
	d	D	B	C
DAC12280012	12	28	12	12
DAC255200206A	25	52	20.6	20.6
DAC255200206B	25	52	20.6	20.6
DAC25520032	25	52	32	32
DAC26820037	25	52	37	37
DAC25520037A	25	52	37	37
DAC25520037B	25	52	37	37
DAC25520043	25	52	43	43
DAC25520043A	25	52	43	43
DAC25560043	25	65	43	43
DAC25560043A	25	65	43	43
DAC25560032	25	66	32	32
DAC25720043	25	72	43	43
DAC27530043	27	63	43	43
DAC27600060	27	60	60	50
DAC28600042	28	98	42	42
DAC28980042A	28	88	42	42
DAC28610042	28	61	42	42
DAC29530037	29	53	37	37
DAC30540034	30	54	24	24
DAC30880042	30	98	42	42
DAC30600037	30	60	37	37
DAC30600037B	30	60	37	37
DAC30600037	30	60.03	37	37
DAC30600037B	30	60.03	37	37
DAC30800037C	30	60.03	37	37
DAC29980640042	29.99	64	42	42
DAC306600264	30	66	26.4	26.4
600374/C4	30	65	21	21
DAC32700038	32	70	38	38
DAC34620037	34	62	37	37
DAC34620037A	34	62	37	37
DAC34640034	34	64	34	34
DAC34640037	34	64	37	37
DAC34640037A	34	64	37	37



外球面轴承 External spherical bearing



- 垫块轴承是一种将滚动轴承与轴承座结合在一起的轴承组件。大多数垫块轴承采用球面设计，并与带有球形内孔的进口轴承座一起安装。其结构多样、用途广泛且可互换。同时，这些轴承还具有一定的自对中功能，易于安装，并配备有双层密封装置，能够在恶劣环境中工作。轴承座通常采用铸造工艺制造。常用的座型有垂直座（P）、方形座（F）、凸台方形座（FS）、凸台圆形座（FC）、菱形座（FL）、环形座（C）、滑动座（T）。广泛应用于冶金、纺织、造纸、石油、采矿、化工、水泥等行业。
- Pillow block bearing is a bearing unit that combines a rolling bearing with a bearing housing. Most of the pillow block bearings are made of spherical surfaces and are mounted together with imported bearing housings with spherical inner holes. The structure is diverse, versatile and interchangeable. At the same time, these bearings are also designed with a certain degree of self-alignment, easy to install, and have a double-structured sealing device that can work in harsh environments. The bearing housing is typically cast. Commonly used seats are vertical seat (P), square seat (F), boss square seat (FS), boss circular seat (FC), diamond seat (FL), ring seat (C), slider seat (T). Widely used in metallurgy, textile, paper, petroleum, mining, chemical, cement and so on.

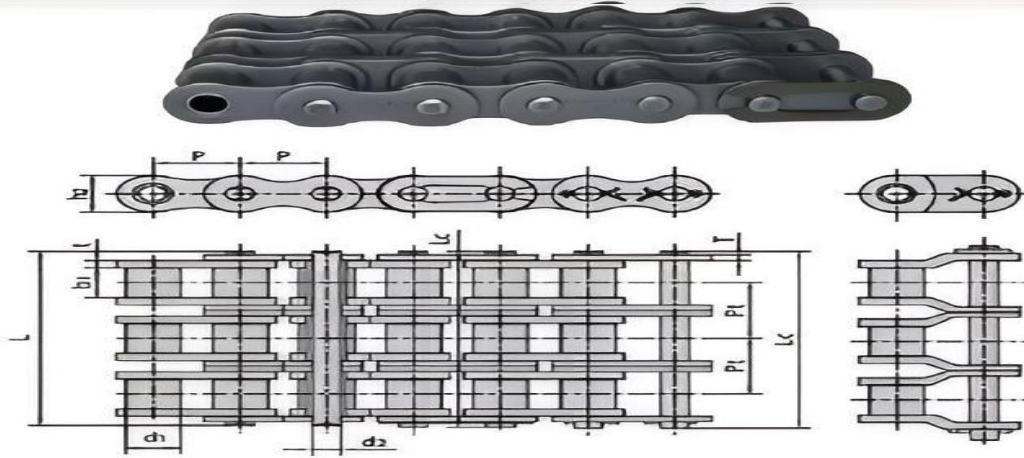


带座轴承型号 Bearing Unit No.	轴径 Shaft Dia d mm	外型尺寸 Dimensions(mm)										重量 Weight (kg)
		a	e	b	i	g	l	z	s	n	Bi	
UCFL202	15	113	90	60	15	12	25.5	30.9	12	11.5	27.4	0.42
UCFL203	17	113	90	60	15	12	25.5	30.3	12	11.5	27.4	0.41
UCFL204	20	113	90	60	15	12	25.5	33.7	12	12.3	31.0	0.48
UCFL205	25	130	99	68	16	14	27.0	35.8	16	14.3	34.1	0.60
UCFL206	30	148	117	80	18	14	31.0	40.2	16	15.9	38.1	0.98
UCFL207	35	161	130	90	19	16	34.0	44.4	16	17.5	42.9	1.31
UCFL208	40	175	144	100	21	16	36.0	51.2	16	19.0	49.2	1.53
UCFL209	45	188	148	108	22	18	38.0	52.2	19	19.0	49.2	1.68
UCFL210	50	197	157	115	22	18	40.0	54.6	19	19.0	51.6	1.88
UCFL211	55	224	184	130	25	20	43.0	58.4	19	22.2	55.6	3.10
UCFL212	60	250	202	140	29	20	48.0	68.7	23	25.4	65.1	4.00
UCFL213	65	258	210	155	30	24	50.0	69.7	23	25.4	65.1	5.00
UCFL214	70	265	216	160	31	24	54.0	75.4	23	30.2	74.6	5.60
UCFL215	75	275	225	165	34	24	56.0	78.5	23	33.3	77.8	6.20
UCFL216	80	290	233	180	34	24	58.0	83.3	25	33.3	82.6	8.20
UCFL217	85	305	248	190	36	26	63.0	87.6	25	34.1	85.7	9.26
UCFL218	90	320	265	205	40	26	68.0	96.3	25	39.7	96.0	11.73

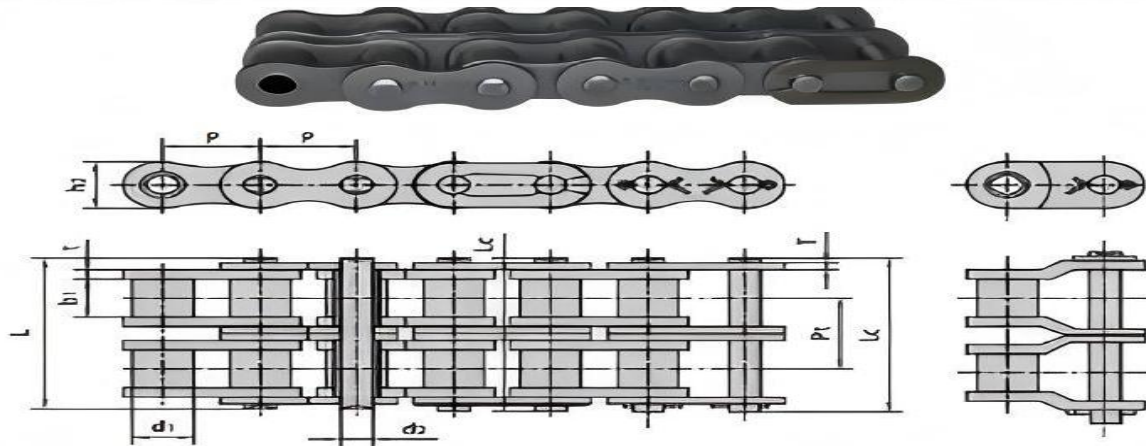
带座轴承型号 Bearing Unit No.	轴径 Shaft Dia d mm	外型尺寸 Dimensions(mm)										重量 Weight (kg)
		h	a	e	b	S1	S2	g	w	n	Bi	
UCP202	15	30.2	127	95	38	13	19	14	62	11.5	27.4	0.63
UCP203	17	30.2	127	95	38	13	19	14	62	11.5	27.4	0.60
UCP204	20	33.3	127	95	38	13	19	14	65	12.3	31.0	0.66
UCP205	25	36.5	140	105	38	13	19	15	71	14.3	34.1	0.80
UCP206	30	42.9	165	121	48	17	21	17	83	15.9	38.1	1.30
UCP207	35	47.6	167	127	48	17	21	18	93	17.5	42.9	1.60
UCP208	40	49.2	184	137	54	17	21	18	98	19.0	49.2	1.83
UCP209	45	54.0	190	146	54	17	21	20	106	19.0	49.2	2.18
UCP210	50	57.2	206	159	60	20	25	21	114	19.0	51.6	2.68
UCP211	55	63.5	219	171	60	20	25	23	126	22.2	55.6	3.27
UCP212	60	69.8	241	184	70	20	25	25	138	25.4	65.1	4.52
UCP213	65	76.2	265	203	70	25	29	27	151	25.4	65.1	5.70
UCP214	70	79.4	266	210	72	25	31	27	157	30.2	74.6	6.66
UCP215	75	82.6	275	217	74	25	31	28	163	33.3	77.8	7.40
UCP216	80	88.9	292	232	78	25	31	30	175	33.3	82.6	9.00
UCP217	85	95.2	310	247	83	25	31	32	1870	34.1	85.7	11.00
UCP218	90	101.6	327	262	88	27	33	33	200	39.7	96.0	13.00

链条和骨架油封的主要型号

The main models of chain and frame oil seals

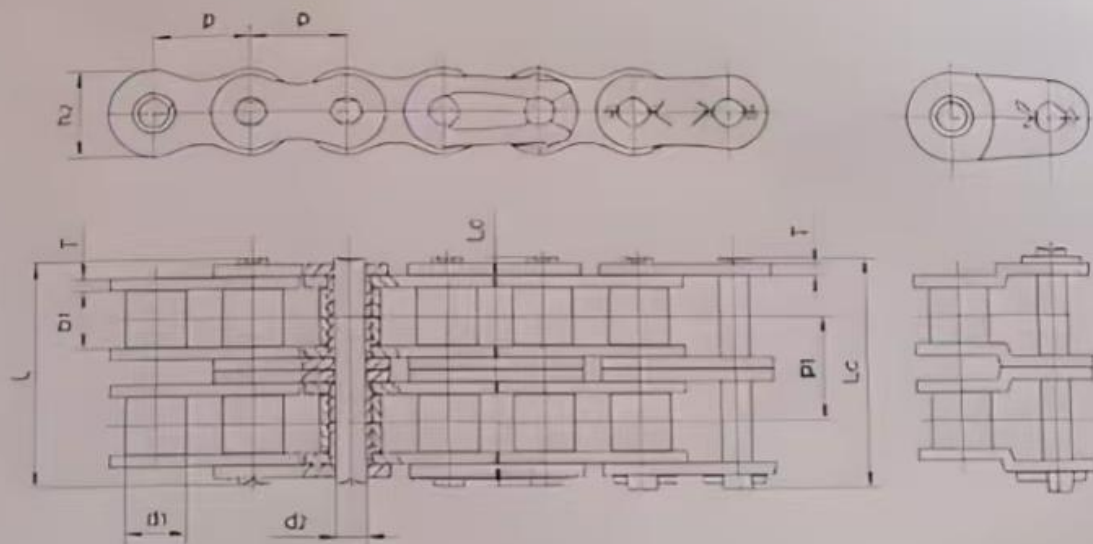


DIN/ISO Chain No.	Pitch	Roller diameter	Width between inner plates	Pin diameter	Pin length		Inner plate depth	Plate thickness	Transverse pitch	Ultimate tensile strength	Average tensile strength	Weight per meter
	P mm	d1 max mm	b1 min mm	d2 max mm	L max mm	Lc max mm	h2 max mm	t/T max mm	Pt mm	Q min kN/lbf	Qo kN	q kg/m
05B-3	8.000	5.00	3.00	2.31	19.5	20.2	7.10	0.80	5.64	11.1/2523	13.8	0.48
*06B-3	9.525	6.35	5.72	3.28	33.5	34.6	8.20	1.30	10.24	24.9/5659	30.1	1.16
08B-3	12.700	8.51	7.75	4.45	45.1	46.1	11.80	1.60	13.92	47.5/10795	57.8	2.03
10B-3	15.875	10.16	9.65	5.08	52.7	54.1	14.70	1.70	16.59	66.7/15159	84.5	2.77
12B-3	19.050	12.07	11.68	5.72	61.5	63.1	16.00	1.85	19.46	86.7/19705	101.8	3.46
16B-3	25.400	15.88	17.02	8.28	99.8	101.2	21.00	4.15/3.1	31.88	160.0/36364	203.7	8.13
20B-3	31.750	19.05	19.56	10.19	114.2	117.9	26.40	4.50/3.5	36.45	250.0/56818	290.0	10.82
24B-3	38.100	25.40	25.40	14.63	150.1	154.6	33.20	6.00/4.8	48.36	425.0/96591	493.0	20.10
28B-3	44.450	27.94	30.99	15.90	184.2	188.7	36.70	7.50/6.0	59.56	530.0/120454	609.5	24.92
32B-3	50.800	29.21	30.99	17.81	183.2	188.2	42.00	7.00/6.0	58.55	670.0/152273	770.5	31.56
40B-3	63.500	39.37	38.10	22.89	226.8	233.8	52.96	8.50/8.0	72.29	950.0/215909	1092.5	48.10
48B-3	76.200	48.26	45.72	29.24	281.6	289.4	63.80	12.00/10.0	91.21	1500.0/340909	1710.0	75.00
56B-3	88.900	53.98	53.34	34.32	327.8	336.2	77.80	13.50/12.0	106.60	2240.0/545450	2464.0	107.18
64B-3	101.60	63.50	60.96	39.40	369.8	378.3	90.17	15.00/13.0	119.89	3000.0/681820	3300.0	136.00
72B-3	114.30	72.39	68.58	44.48	420.0	429.0	103.60	17.00/15.0	136.27	3750.0/852270	4125.0	180.00



DIN/ISO Chain No.	Pitch	Roller diameter	Width between inner plates	Pin diameter	Pin length		Inner plate depth	Plate thickness	Transverse pitch	Ultimate tensile strength	Average tensile strength	Weight per meter
	P mm	d1 max mm	b1 min mm	d2 max mm	L max mm	Lc max mm	h2 max mm	t/T max mm	Pt mm	Q min kN/lbf	Qo kN	q kg/m
05B-2	8.000	5.00	3.00	2.31	13.9	14.5	7.10	0.80	5.64	7.8/1773	10.2	0.33
*06B-2	9.525	6.35	5.72	3.28	21.4	24.4	8.20	1.30	10.24	16.9/3841	18.7	0.77
08B-2	12.700	8.51	7.75	4.45	31.0	32.2	11.80	1.60	13.92	32.0/7273	38.7	1.34
10B-2	15.875	10.16	9.65	5.08	36.1	37.5	14.70	1.70	16.59	44.5/10114	56.2	1.84
12B-2	19.050	12.07	11.68	5.72	42.0	43.6	16.00	1.85	19.46	57.8/13136	66.1	2.31
16B-2	25.400	15.88	17.02	8.28	68.0	69.3	21.00	4.15/3.1	31.88	106.0/24091	133.0	5.42
20B-2	31.750	19.05	19.56	10.19	77.8	81.5	26.40	4.50/3.5	36.45	170.0/38636	211.2	7.20
24B-2	38.100	25.40	25.40	14.63	101.7	106.2	33.20	6.00/4.8	48.36	280.0/63636	319.2	13.40
28B-2	44.450	27.94	30.99	15.90	124.6	129.1	36.70	7.50/6.0	59.56	360.0/81818	406.8	16.60
32B-2	50.800	29.21	30.99	17.81	124.6	129.6	42.00	7.00/6.0	58.55	450.0/102273	508.5	21.00
40B-2	63.500	39.37	38.10	22.89	154.5	161.5	52.96	8.50/8.0	72.29	630.0/143182	711.9	32.00
48B-2	76.200	48.26	45.72	29.24	190.4	198.2	63.80	12.00/10.0	91.21	1000.0/227272	1130.0	50.00
56B-2	88.900	53.98	53.34	34.32	221.2	229.6	77.80	13.50/12.0	106.60	1600.0/363635	1760.0	71.48
64B-2	101.600	63.50	60.96	39.40	249.9	258.4	90.17	15.00/13.0	119.89	2000.0/454544	2200.0	91.00
72B-2	114.300	72.39	68.58	44.48	283.7	292.7	103.60	17.00/15.0	136.27	2500.0/568180	2750.0	120.40

双排滚子链 Doubling roller chains



链号 Chain No.		节距 Pitch	滚子 直径 Roller diameter	内节 内宽 Width between inner	销轴 直径 Pin diameter	销轴 长度 Width over bearing	套筒 长度 Width over connecting	内链板 高度 Inner plate depth	横宽 Transverse pitch	链板 厚度 Plate thickness	抗拉 强度 Ultimate tensile strength	平均抗 拉强度 Average tensile strength	
GB ISO DIN	ANSI	p	d1 max	plates b1 min	d2 max	pins L max	pins Lc max	h2 max	pl	T	Fu min	Fua	
		mm	mm	mm	mm	mm	mm	mm	mm	mm	kN	kN	kN
04C-2	*25-2	6.35	3.30	3.10	2.31	15.5	18.0	6.02	6.40	0.78	7.0	8.2	0
06C-2	*25-2	9.525	5.08	4.68	3.60	23.4	26.7	9.05	10.13	1.27	15.8	18.7	0
08A-2	40-2	12.70	7.92	7.85	3.98	32.3	36.2	12.07	14.38	1.62	27.6	34.0	1
10A-2	50-2	15.875	10.16	9.40	5.09	39.9	44.0	15.09	18.11	2.03	43.6	55.0	1
12A-2	60-2	19.05	11.91	12.57	6.96	49.8	54.4	18.10	22.78	2.39	62.6	80.0	2
16A-2	80-2	25.40	15.88	15.75	7.94	62.7	68.1	24.13	29.29	3.18	111.2	135.0	5
20A-2	100-2	31.75	19.05	18.90	9.54	77.0	83.1	30.17	35.76	3.96	174.0	208.0	7
24A-2	120-2	38.10	22.23	25.22	11.11	96.3	102.9	36.20	45.44	4.75	250.0	299.0	10
28A-2	140-2	44.45	25.40	25.22	12.71	103.6	111.0	42.23	48.87	5.58	340.0	406.0	14
32A-2	160-2	50.80	28.58	31.55	14.29	124.2	132.1	48.26	58.55	6.35	446.0	534.0	19
36A-2	180-2	57.15	35.71	35.48	17.46	140.0	149.1	54.30	65.84	7.14	562.0	650.0	25
40A-2	200-2	63.50	39.68	37.85	19.85	151.9	162.1	60.33	71.55	7.92	694.0	834.0	32
45A-2	240-2	76.20	47.63	47.35	23.81	183.4	193.9	72.39	87.83	9.52	1000.0	1193.0	44

筒链：表中滚子直径d1为套筒直径。

Shing chain: d1 in the table indicates the external diameter of the bushing.



序号	规格	序号	规格	序号	规格	序号	规格
1	10*25*10	41	25*47*10	81	40*60*10	121	50*72*12
2	12*25*10	42	26*47*10	82	40*60*12	122	52*72*12
3	14*30*10	43	28*47*10	83	45*60*12	123	55*72*10
4	15*30*10	44	28*47*11	84	30*62*12	124	55*72*12
5	16*30*10	45	30*47*10	85	35*62*10	125	40*75*12
6	17*30*10	46	32*47*10	86	35*62*12	126	42*75*10
7	18*30*10	47	38*48*10	87	38*62*12	127	42*75*12
8	20*30*10	48	25*50*10	88	40*62*10	128	45*75*12
9	23*30*10	49	28*50*10	89	40*62*12	129	50*75*12
10	12*32*10	50	30*50*10	90	42*62*10	130	55*75*12
11	14*35*10	51	32*50*10	91	42*62*12	131	55*78*12
12	15*35*10	52	35*50*10	92	45*62*10	132	40*80*12
13	16*35*10	53	25*52*10	93	45*62*12	133	45*80*12
14	17*35*10	54	28*52*10	94	35*65*12	134	50*80*10
15	18*35*10	55	30*52*10	95	38*65*12	135	50*80*12
16	19*35*10	56	32*52*110	96	40*65*10	136	55*80*10
17	20*35*10	57	35*52*10	97	40*65*12	137	55*80*12
18	21*35*10	58	38*52*10	98	42*65*12	138	58*80*12.5
19	22*35*10	59	40*52*10	99	45*65*10	139	60*80*10
20	22*38*10	60	30*54*10	100	45*65*12	140	60*80*12
21	17*40*10	61	37.5*54*10	101	50*65*12	141	65*80*10
22	18*40*10	62	38*54*10	102	45*66*12	142	65*80*12
23	20*40*10	63	30*55*10	103	50*67*10	143	55*82*12.7
24	22*40*10	64	34*55*10	104	42*68*10	144	55*82*22
25	25*40*10	65	35*55*10	105	50*68*12	145	60*82*12
26	20*42*10	66	38*58*10	106	35*70*12	146	55*85*12
27	22*42*11	67	40*55*10	107	40*70*10	147	60*85*10
28	25*42*10	68	30*50*12	108	40*70*12	148	60*85*12
29	30*42*10	69	32*52*12	109	45*70*12	149	62*85*12
30	32*43*10	70	35*52*12	110	50*70*10	150	65*85*10
31	32*44*10	71	30*55*12	111	50*70*12	151	65*85*12
32	20*45*10	72	35*55*12	112	55*70*12	152	60*90*10
33	22*45*10	73	30*56*12	113	55*70*12	153	60*90*12
34	25*45*10	74	35*56*12	114	35*72*12	154	65*90*10
35	30*45*10	75	38*56*12	115	40*72*12	155	65*90*12



仓储概貌

Warehousing overview



● 仓库外景

爱惜物料
Waste material

重视品质
Attention to quality

合理规划
Rational planning
标志清晰
Clearmark



● 仓库一角

有品质才有市场

High quality wins the market

有改善才有进步

Has the improvement makes progress



分享天下

Share the world

共赢未来

To win the future



Network Marketing

