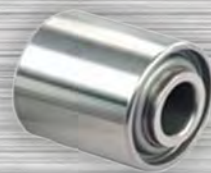




ZHEJIANG XCC GROUP CO., LTD.

— STOCK CODE: 603667 —



AGRICULTURE BEARINGS



ZHEJIANG XCC GROUP CO.,LTD.

ZHEJIANG XCC GROUP CO., LTD (hereinafter referred to as XCC, stock code: 603667) is a comprehensive enterprise specialized in the production of bearings, integrated with R&D, manufacturing and customer service. Now our company has formed into three industrial bases in Xinchang of Zhejiang province, Hefei of Anhui province and Dalian of Liaoning province.

XCC created a vertically integrated bearing production chain what combined with R&D, tubing, forging, turning, heat treating, grinding, sale, and customer service. The bearing that we produced including auto-alternators bearings, tension bearings, air-conditioner clutch bearings, water pump bearings, precision machine tool bearings, chemical fiber & textile machinery bearings, as well as whole series of standard and non-standard deep groove ball bearings etc. As XCC bearings are famous for high precision, high speed, low noise and long life, which are having been sold far to lot of countries and regions, i.e. United States, Japan, Korea, Brazil, Now XCC auto bearings have serviced for many car manufacturers such as Nissan, Hyundai etc. And bearing rings service for global high-end brands bearing manufactures such as SKF, Schaeffler, NSK, NTN, JTEKT, etc. The agriculture bearings which produced by XCC Company is famous as superb sealing performance and long life. now have been supplied to OE and after market customers at domestic and abroad market, such as John Deere, Kubota, Wuzheng Group, YTO Group etc.

XCC keeps innovating, improving quality and meeting the customer requirements, in the meantime, carrying out a large scale technical reconstruction by introducing advanced equipments and inspection instruments both at home and abroad to promote enterprise's comprehensive strength. Manufacturing technology of precision bearing is lead on the domestic market, and manufacturing technology from raw material to heat treatment has meet the international standard. The precision rolling technology of rings had been won the second class of National Science and Technology Progress award. We are not only the top bearing manufacturer in china, but also the world's leading production bases of bearing rings forging and turned rings.

Keeps the spirit of intensive cultivation, XCC not only product structure, conduct transformation and upgrading, but also constantly breakthrough new high-end products R&D and production capacity, enhance the core competitiveness, XCC is struggle to become a leader in the niche market, and the most powerful enterprise for import substitution.



NANYAN INDUSTRIAL PARK



STOCK CODE: 603667



MANUFACTURING EQUIPMENT & PRODUCTION LINE

ZZZ build up entire bearing production line from steel tube, forging, turning, heat treatment to grinding and assembling after 10 years effort; high quality bearing rings which do heat treatment already provide for top 5 bearing manufacturer worldwide, production capacity reach 200 million sets annually; adopt full automatic CNC grinding and assembly line, benefit from big amount of advanced manufacturing equipments, **ZZZ** has ability to service for world class level customers.

HIGH SPEED FORGING AND STEEL PIPE MANUFACTURING



TURNING AND HEAT TREATMENT



GRINDING



ASSEMBLY





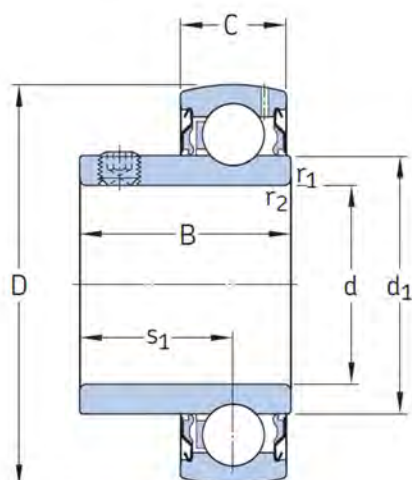
R&D AND QUALITY CONTROL

ZZZ Regard the R&D and innovation as the fundamental of a company, and provide the product exceeding the customer expectation. Digitized simulation software and static–dynamic simulation analyzation help to achieve the highly CAE; We also adopt nanoscale level of runout, ultra–precision measuring instruments of contour, etc. To meet the need of high precision bearings inspection; Digital controlled simulation test equipments of bearing performance can conduct fully simulation tests according to the situations. Professional engineers keep creating, improving the production technology to improve machinery efficiency and product precision. ZZZ Has built the Post-doctoral work station, provincial technology center and Enterprise Institute.

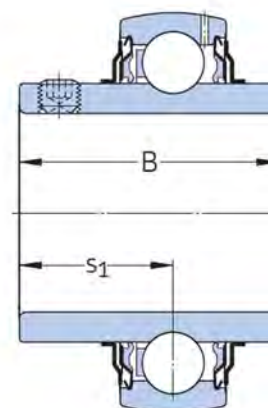


P-bearings with grub screws metric shafts

(d 17~70 mm)



UB



UC

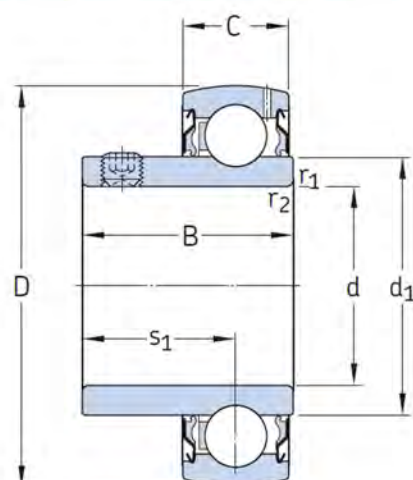
Dimensions							load ratings		limiting speed with shaft tolerance h6	Mass	Designation
d	D	B	C	d1	s1	r1,2	Cr	Cor	rpm	kg	
mm							KN				
17	40	22.1	12	24.2	15.9	0.3	9.53	4.75	9500	0.07	UB203
	40	27.4	12	24.2	15.9	0.3	9.53	4.75	9500	0.09	UC203
20	47	25.5	14	28.2	18.3	0.6	12.8	6.55	8500	0.11	UB204
	47	31	14	28.2	18.3	0.6	12.8	6.55	8500	0.14	UC204
25	52	27.2	15	33.7	19.5	0.6	14	7.8	7000	0.14	UB205
	52	34.1	15	33.7	19.5	0.6	14	7.8	7000	0.17	UC205
30	62	30.2	18	39.7	21	0.6	19.4	11.2	6300	0.23	UB206
	62	38.1	18	39.7	22.2	0.6	19.4	11.2	6300	0.28	UC206
35	72	33	19	46.1	23.3	1	25.5	15.3	5300	0.31	UB207
	72	42.9	19	46.1	25.4	1	25.5	15.3	5300	0.41	UC207
40	80	36	21	51.8	25.3	1	30.6	19	4800	0.43	UB208
	80	49.2	21	51.8	30.2	1	30.6	19	4800	0.55	UC208
45	85	37	22	56.8	25.8	1	33.2	21.6	4300	0.48	UB209
	85	49.2	22	56.8	30.2	1	33.2	21.6	4300	0.6	UC209
50	90	38.8	22	62.5	27.6	1	35.1	23.2	4000	0.54	UB210
	90	51.6	22	62.5	32.6	1	35.1	23.2	4000	0.69	UC210
55	100	55.6	25	69.1	33.4	1	43.6	29	3600	0.94	UC211
60	110	65.1	26	75.6	39.7	1.5	52.6	36	3400	1.3	UC212
65	120	68.3	27	82.5	42.9	1.5	57.2	40	3000	1.7	UC213
70	125	69.9	28	87	39.7	1.5	62.4	45	2800	1.85	UC214

Note:

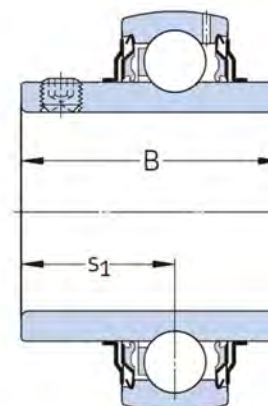
The position of the re-lubrication hole on the outer ring needs to be consistent with the house, which is explained on the order.

P-bearings with grub screws inch shafts

(d 5/8~ 2 11/16 in)



UB



UC

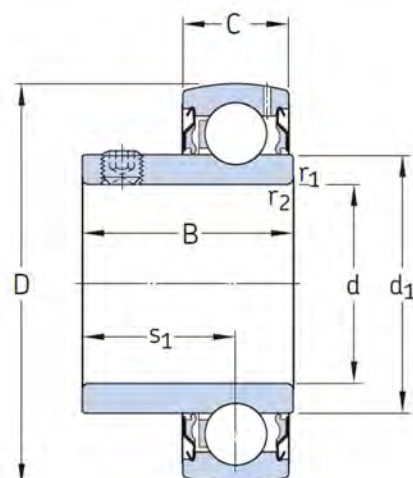
Dimensions							load ratings		limiting speed	Mass	Designation
d	D	B	C	d1	s1	r1,2	Cr	Cor	with shaft tolerance h6		
in/mm							lbf/kN		rpm	lb/kg	
5/8	1.5748	1.08	0.47	0.95	0.63	0.01	2150	1070	9500	0.23	UC203-10
15.875	40	27.4	12	24.2	15.9	0.3	9.56	4.75		0.11	
3/4	1.8504	1.22	0.55	1.11	0.72	0.02	2860	1470	8500	0.36	UC204-12
19.05	47	31	14	28.2	18.3	0.6	12.7	6.55		0.17	
25/16	2.0472	1.34	0.59	1.33	0.78	0.02	3150	1760	7000	0.47	UC205-15
23.813	52	34.1	15	33.7	19.8	0.6	14	7.8		0.21	
1	2.0472	1.34	0.59	1.33	0.78	0.02	3150	1760	7000	0.43	UC205-16
25.4	52	34.1	15	33.7	19.8	0.6	14	7.8		0.19	
1 1/16	2.4409	1.5	0.71	1.56	0.87	0.02	4390	2520	6300	0.76	UC206-17
26.988	62	38.1	18	39.7	22.2	0.6	19.5	11.2		0.34	
1 1/8	2.4409	1.5	0.71	1.56	0.87	0.02	4390	2520	6300	0.76	UC206-18
28.575	62	38.1	18	39.7	22.2	0.6	19.5	11.2		0.34	
1 3/16	2.4409	1.5	0.71	1.56	0.87	0.02	4390	2520	6300	0.76	UC206-19
30.163	62	38.1	18	39.7	22.2	0.6	19.5	11.2		0.34	
1 1/4	2.4409	1.5	0.71	1.56	0.87	0.02	4390	2520	6300	0.76	UC206-20
31.75	62	38.1	18	39.7	22.2	0.6	19.5	11.2		0.34	
	2.8346	1.69	0.75	1.82	1	0.04	5740	3440	5300	1.15	UC207-20
	72	42.9	19	46.1	25.4	1	25.5	15.3		0.52	
1 5/16	2.8346	1.69	0.75	1.82	1	0.04	5740	3440	5300	1.05	UC207-21
33.338	72	42.9	19	46.1	25.4	1	25.5	15.3		0.48	
1 3/8	2.8346	1.69	0.75	1.82	1	0.04	5740	3440	5300	1	UC207-22
34.925	72	42.9	19	46.1	25.4	1	25.5	15.3		0.46	
1 7/16	2.8346	1.69	0.75	1.82	1	0.04	5740	3440	5300	0.93	UC207-23
36.513	72	42.9	19	46.1	25.4	1	25.5	15.3		0.42	
1 1/2	3.1496	1.94	0.83	2.04	1.19	0.04	6910	4280	4800	1.3	UC208-24
38.1	80	49.2	21	51.8	30.2	1	30.7	19	4800	0.59	
	3.3465	1.94	0.87	2.24	1.19	0.04	7470	4860	4300	1.89	UC209-24
	85	49.2	22	56.8	30.2	1	33.2	21.6		0.86	
1 9/16	3.1496	1.94	0.83	2.04	1.19	0.04	6910	4280	4300	1.4	UC208-25
39.688	80	49.2	21	51.8	30.2	1	30.7	19		0.64	

Note:

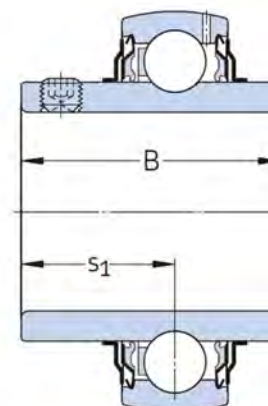
The position of the re-lubrication hole on the outer ring needs to be consistent with the house, which is explained on the order.

P-bearings with grub screws inch shafts

(d 5/8~ 2 11/16 in)



UB



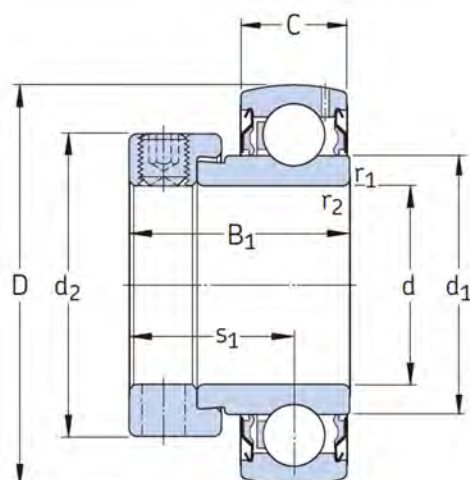
UC

Dimensions							load ratings		limiting speed	Mass	Designation
d	D	B	C	d1	s1	r1,2	Cr	Cor	with shaft tolerance h6		
in/mm							lbf/KN		rpm	lb/kg	
1 5/8	3.3465	1.94	0.87	2.24	1.19	0.04	7470	4860	4300	1.75	UC209-26
41.275	85	49.2	22	56.8	30.2	1	33.2	21.6		0.79	
1 11/16	3.3465	1.94	0.87	2.24	1.19	0.04	7470	4860	4300	1.65	UC209-27
42.863	85	49.2	22	56.8	30.2	1	33.2	21.6		0.75	
1 3/4	3.3465	1.94	0.87	2.24	1.19	0.04	7470	4860	4300	1.35	UC209-28
44.45	85	49.2	22	56.8	30.2	1	33.2	21.6		0.62	
1 15/16	3.5433	2.03	0.87	2.46	1.28	0.04	7900	5220	4000	1.7	UC210-31
49.213	90	51.6	22	62.5	32.6	1	35.1	23.2		0.78	
2	3.937	2.19	0.98	2.72	1.32	0.04	9810	6530	3600	2.45	UC211-32
50.8	100	55.6	25	69.1	33.4	1	43.6	29		1.1	
2 3/16	3.937	2.19	0.98	2.72	1.32	0.04	9810	6530	3600	2.3	UC211-35
55.563	100	55.6	25	69.1	33.4	1	43.6	29		1.05	
	4.3307	2.56	1.02	2.98	1.56	0.06	11860	8100	3400	3.75	UC212-35
	110	65.1	26	75.6	39.7	1.5	52.7	36		1.7	
2 1/4	4.3307	2.56	1.02	2.98	1.56	0.06	11860	8100	3400	3.75	UC212-36
57.15	110	65.1	26	75.6	39.7	1.5	52.7	36		1.1	
2 7/16	4.3307	2.56	1.02	2.98	1.56	0.06	11860	8100	3400	3	UC212-39
61.913	110	65.1	26	75.6	39.7	1.5	52.7	36		1.35	
	4.9213	2.75	1.1	3.43	1.56	0.06	14040	9900	2800	5.4	UC214-39
	125	69.93	28	87	39.7	1.5	62.4	44		2.45	
2 1/2	4.7244	2.69	1.06	3.25	1.69	0.06	12870	9000	3000	4.2	UC213-40
63.5	120	68.3	27	82.5	42.9	1.5	57.2	40		1.9	
	4.9213	2.75	1.1	3.43	1.56	0.06	14040	9900	2800	5.3	UC214-40
	125	69.93	28	87	39.7	1.5	62.4	44		2.4	
2 11/16	4.7244	2.69	1.06	3.25	1.69	0.06	12870	9000	3000	3.75	UC213-43
68.263	120	68.3	27	82.5	42.9	1.5	57.2	40		1.7	

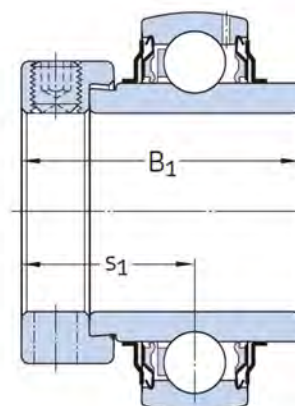
Note:

The position of the re-lubrication hole on the outer ring needs to be consistent with the house, which is explained on the order.

P-bearings with an eccentric locking collar metric shafts (d 17--65 mm)



UE



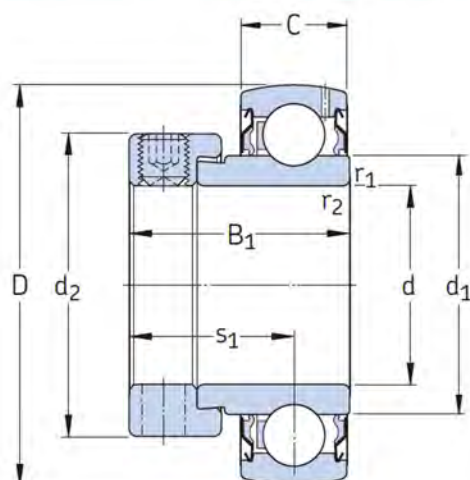
UEL

Dimensions								Load ratings		Limiting speed with shaft tolerance h6	Mass	Designation
d	D	B1	C	d1	d2	s1	r1,2	Cr	Cor			
mm								KN		rpm	kg	
17	40	28.6	12	24.2	27.2	22.1	0.3	9.56	4.75	9500	0.12	UE203
20	47	31	14	28.2	32.4	23.5	0.6	12.7	6.55	8500	0.18	UE204
	47	43.7	14	28.2	32.4	26.6	0.6	12.7	6.55	5000	0.19	LEL204
25	52	31	15	33.7	37.4	23.5	0.6	14	7.8	7000	0.18	UE205
	52	44.4	15	33.7	37.4	26.9	0.6	14	7.8	4300	0.24	UEL205
30	62	35.7	18	39.7	44.1	26.7	0.6	19.5	11.2	6300	0.3	UE206
	62	48.4	18	39.7	44.1	30.1	0.6	19.5	11.2	6300	0.36	UEL206
35	72	38.9	19	46.1	51.5	29.4	1	25.5	15.3	5300	0.44	UE207
	72	51.1	19	46.1	51.1	32.3	1	25.5	15.3	5300	0.55	UEL207
40	80	43.7	21	51.8	56.5	32.7	1	30.7	19	4800	0.59	UE208
	80	56.3	21	51.8	56.5	34.9	1	30.7	19	4800	0.67	UEL208
45	85	43.7	22	56.8	62	32.7	1	33.2	21.6	4300	0.65	UE209
	85	56.3	22	56.8	62	34.9	1	33.2	21.6	4300	0.74	UEL209
50	90	43.7	22	62.5	67.2	32.7	1	35.1	23.2	4000	0.7	UE210
	90	62.7	22	62.5	67.2	38.1	1	35.1	23.2	4000	0.89	UEL210
55	100	48.4	25	69.1	74.5	36.4	1	43.6	29	3600	0.9	UE211
	100	71.4	25	69.1	74.5	43.6	1	43.6	29	3600	1.2	UEL211
60	110	53.1	26	75.6	82	39.6	1.5	52.7	36	3400	1.3	UE212
	110	77.8	26	75.6	82	46.8	1.5	52.7	36	3400	1.6	UEL212
65	120	85.7	26	85		51.6	1.5	57.5	40	3000		UEL213

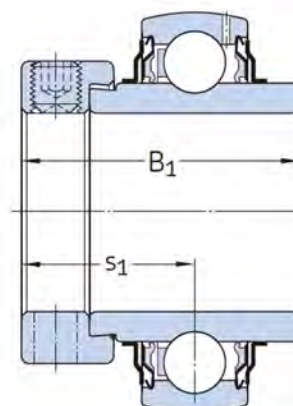
Note:

The position of the re-lubrication hole on the outer ring needs to be consistent with the house, which is explained on the order.

P-bearings with an eccentric locking collar inch shafts ($d \frac{3}{4} - 2 \frac{7}{16}$ in)



UE



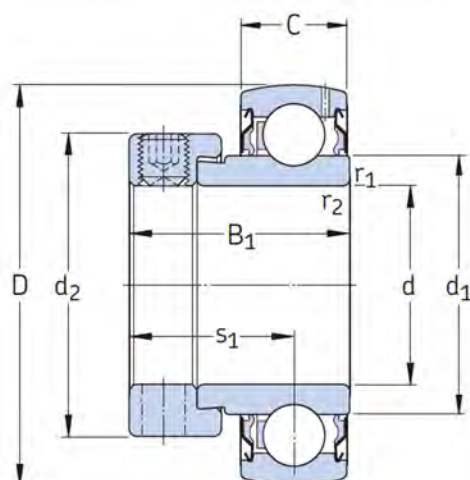
UEL

Dimensions								Load ratings		Limiting speed with shaft tolerance h6	Mass	Designation
d	D	B1	C	d1	d2	s1	r1,2	Cr	Cor	rpm	kg	
mm								KN				
3/4	1.8504	1.72	0.55	1.11	1.28	1.05	0.22	2860	1470	8500	0.44	UEL204-12
19.05	47	43.7	14	28.2	32.4	26.6	0.6	12.7	6.55		0.2	
	1.8504	1.22	0.55	1.11	1.28	0.93	0.22	2860	1470	8500	0.38	UE204-12
1	47	31	14	28.2	32.4	23.5	0.6	12.7	6.55		0.17	
	2.0472	1.22	0.59	1.33	1.47	0.93	0.02	3150	1760	7000	0.4	UE205-16
25.4	52	31	15	33.7	37.4	23.5	0.6	14	7.8		0.18	
	2.0472	1.75	0.59	1.33	1.47	1.06	0.02	3150	1760	7000	0.53	UEL205-16
	52	44.4	15	33.7	37.4	26.9	0.6	14	7.8		0.24	
1 1/8	2.4409	1.91	0.71	1.56	1.74	1.19	0.02	4390	2520	6300	0.86	UEL206-18
28.575	62	48.4	18	39.7	44.1	30.1	0.6	19.5	11.2		0.39	
	2.4409	1.41	0.71	1.56	1.74	1.05	0.02	4390	2520	6300	0.73	UE206-18
	62	35.7	18	39.7	44.1	26.7	0.6	19.5	11.2		0.33	
1 3/16	2.4409	1.91	0.71	1.56	1.74	1.19	0.02	4390	2520	6300	0.82	UEL206-19
30.163	62	48.4	18	39.7	44.1	30.1	0.6	19.5	11.2		0.37	
	2.4409	1.41	0.71	1.56	1.74	1.05	0.02	4390	2520	6300	0.68	UE206-19
	62	35.7	18	39.7	44.1	26.7	0.6	19.5	11.2		0.31	
1 1/4	2.8346	2.01	0.75	1.82	2.01	1.27	0.04	5740	3400	5300	1.3	UEL207-20
31.75	72	51.1	19	46.1	51.1	32.3	1	25.5	15.3		0.6	
	2.4409	1.41	0.71	1.56	1.74	1.05	0.02	4390	2520	6300	0.64	UE206-20
	62	35.7	18	39.7	44.1	26.7	0.6	19.5	11.2			
	2.8346	1.53	0.75	1.82	2.01	1.16	0.04	5740	3400	5300	1.1	UE207-20
	72	38.9	19	46.1	51.1	29.4	1	25.5	15.3		0.51	
1 5/16	2.8346	1.53	0.75	1.82	2.01	1.16	0.04	5740	3400	5300	1.25	UE207-21
33.338	72	38.9	19	46.1	51.1	29.4	1	25.5	15.3			
1 3/8	2.8346	2.01	0.75	1.82	2.01	1.27	0.04	5740	3400	5300	1.2	UEL207-22
34.925	72	51.1	19	46.1	51.1	32.3	1	25.5	15.3		0.55	
	2.8346	1.53	0.75	1.82	2.01	1.16	0.04	5740	3400	5300	1.05	UE207-22
	72	38.9	19	46.1	51.1	29.4	1	25.5	15.3		0.47	
1 7/16	2.8346	2.01	0.75	1.82	2.01	1.27	0.04	5740	3400	5300	1.15	UEL207-23
36.513	72	51.1	19	46.1	51.1	32.3	1	25.5	15.3			
	2.8346	1.53	0.75	1.82	2.01	1.16	0.04	5740	3400	5300		UE207-23
	72	38.9	19	46.1	51.1	29.4	1	25.5	15.3			

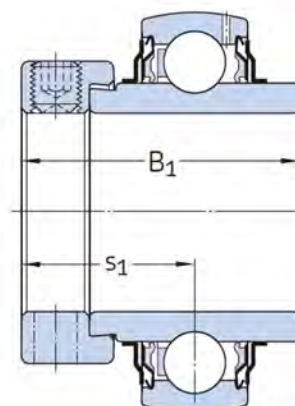
Note:

The position of the re-lubrication hole on the outer ring needs to be consistent with the house, which is explained on the order.

P-bearings with an eccentric locking collar inch shafts ($d \frac{3}{4} - 2 \frac{7}{16}$ in)



UE



UEL

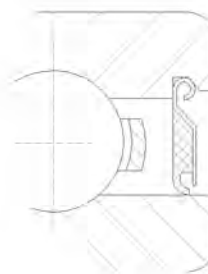
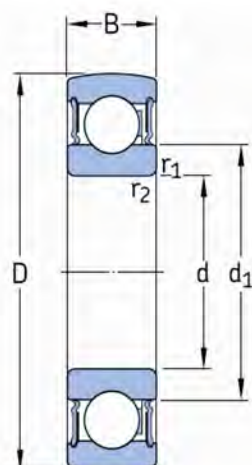
Dimensions								Load ratings		Limiting speed with shaft tolerance h6	Mass	Designation
d	D	B1	C	d1	d2	s1	r1,2	Cr	Cor			
mm								KN		rpm	kg	
1 1/2	3.1496	1.72	0.83	2.04	2.22	2.19	0.04	6910	4280	4800	1.4	UE208-24
38.1	80	43.7	21	51.8	56.5	32.7	1	30.7	19		0.63	
	3.1496	2.22	0.83	2.04	2.22	1.37	0.04	6910	4280	4800	1.7	UEL208-24
	80	56.3	21	51.8	56.5	34.9	1	30.7	19		0.77	
1 11/16	3.3465	2.22	0.87	2.24	2.44	1.37	0.04	7470	4860	4300	1.95	UEL209-27
42.863	85	56.3	22	56.8	62	34.9	1	33.2	21.6		0.8	
	3.3465	1.72	0.87	2.24	2.44	1.29	0.04	7470	4860	4300	1.65	UE209-27
	85	43.7	22	56.8	62	32.7	1	33.2	21.6		0.74	
1 3/4	3.3465	2.22	0.87	2.24	2.44	1.37	0.04	7470	4860	4300	1.75	UEL209-28
44.45	85	56.3	22	56.8	62	34.9	1	33.2	21.6		0.8	
	3.3465	1.72	0.87	2.24	2.44	1.29	0.04	7470	4860	4300	1.55	UE209-28
	85	43.7	22	56.8	62	32.7	1	33.2	21.6		0.7	
1 15/16	3.5433	2.47	0.87	2.46	2.65	1.5	0.04	7900	5220	4000	2.05	UEL210-31
49.213	90	62.7	22	62.5	67.2	38.1	1	35.1	23.2		0.94	
2	3.937	2.81	0.98	2.72	2.93	1.72	0.04	9810	6530	3600	3.3	UEL211-32
50.8	100	71.4	25	69.1	74.5	43.6	1	43.6	29		1.5	
2 3/16	3.937	2.81	0.98	2.72	2.93	1.72	0.04	9810	6530	3600	2.85	UEL211-35
55.563	100	71.4	25	69.1	74.5	43.6	1	43.6	29		1.3	
2 7/16	4.3307	3.06	1.02	2.98	3.23	1.84	0.06	11860	8100	3400	3.75	UEL212-39
61.913	110	77.8	26	75.6	82	46.8	1.5	52.7	36		1.7	
	4.3307	2.09	1.02	2.98	3.23	1.84	0.06	11860	8100	3400	2.65	UE212-39
	110	53.1	26	75.6	82	46.8	1.5	52.7	36		1.2	

Note:

The position of the re-lubrication hole on the outer ring needs to be consistent with the house, which is explained on the order.

P-bearing with a standard inner ring metric shafts

(d 20 -- 60 mm)



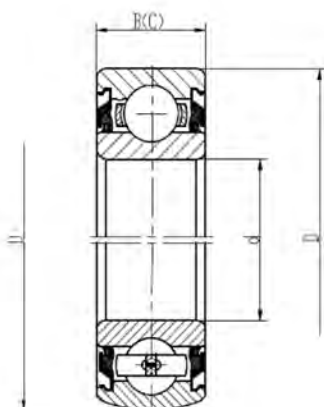
Seal type

Dimensions					load ratings		limiting speed	Mass	Designation
d	D	B	d1	r1,2	Cr	Cor	with shaft tolerance h6		
mm					KN		rpm	kg	
20	47	14	28.5	1	12.7	6.55	10000	0.095	CS204
25	52	15	34	1	14	7.8	8500	0.11	CS205
	62	17	36.6	1.1	22.5	11.6	7500	0.2	CS305
30	62	16	40.3	1	19.5	11.2	7500	0.18	CS206
	72	19	44.6	1.1	28.1	16	6300	0.3	CS306
35	72	17	46.9	1.1	25.5	15.3	6300	0.25	CS207
	80	21	49.6	1.5	33.2	19	6000	0.4	CS307
40	80	18	52.6	1.1	30.7	19	5600	0.32	CS208
	90	23	56.1	1.5	41	24	5000	0.55	CS308
45	85	19	57.6	1.1	33.2	21.6	5000	0.37	CS209
	100	25	62.1	1.5	52.7	31.5	4500	0.73	CS309
50	90	20	62.5	1.1	35.1	23.2	4800	0.41	CS210
	110	27	68.7	2	61.8	38	4300	0.95	CS310
55	100	21	69	1.5	43.6	29	4300	0.54	CS211
60	110	22	75.5	1.5	52.7	36	4000	0.77	CS212

Note:

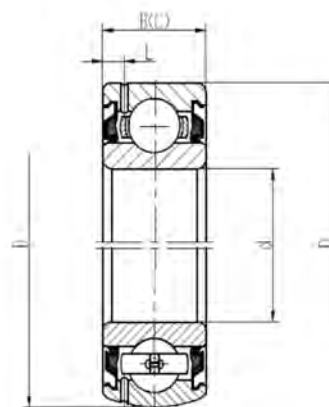
The position of the re-lubrication hole on the outer ring needs to be consistent with the house, which is explained on the order.

Roundel bearing of sowing machine



DC...PP

DS...PP



DC...PP/R

DS...PP/R

Dimensions				load ratings		Mass	Designation
d	D	B	L	Cr	Cor		
mm				KN		kg	
45	85	30.2	8.8	36.9	20.4	0.653	DS209-PP
							DS209-PP/R
49.225	90	30.2	9	48.8	29	0.68	DC210-PP
							DS210-PP
							DS210-PP/R
45.339	90	30.2	9	40	23.1	0.794	DS210-PP-1
							DS210-PP/R-1
38.862	90	30.2		40	23.1	0.894	DC210-PP-2
55.575	90	33.3	9.9	28.3	21.2	0.55	DS211-PP/R
49.225	100	33.3	9.9	48.8	29	1.03	DS211-PP/R-1
70	125	39.7	10.5	71	43.5	1.79	DS214-PP/R

NOTO:

Round bore bearing (the width of inner ring and outer ring is equal)

DC: The outer surface is cylindrical.

DS: The outer surface is spherical.

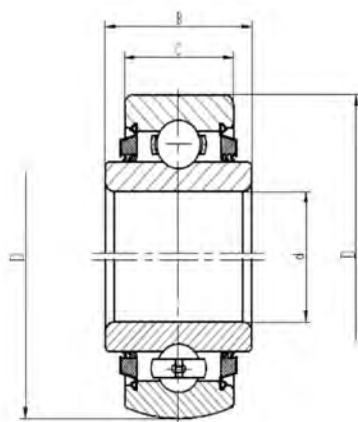
R: With relubricating oil holes.

PP: Tri Ply seal.

WB: Extended inner ring.

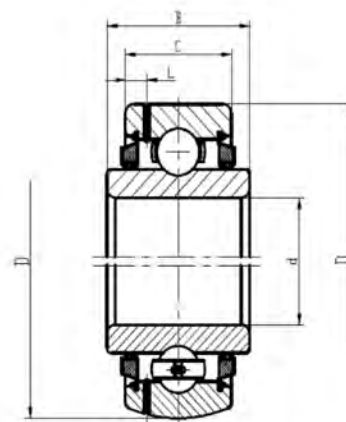
The position of the re-lubrication hole on the outer ring needs to be consistent with the house, which is explained on the order.

Round Bore Extended inner ring(WB)



DC...PPWB

DS...PPWB



DC...PPWB/R

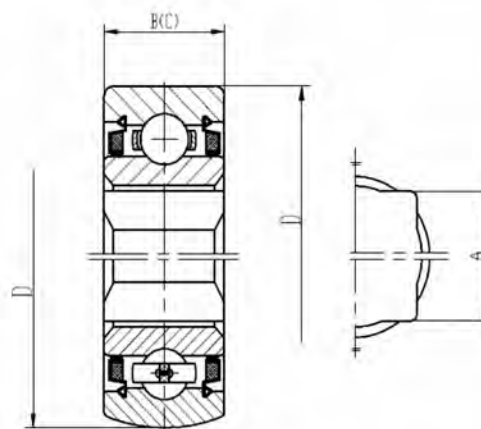
DS...PPWB/R

Dimensions					load ratings		Mass	Designation
d	D	B	c	L ≈	Cr	Cor		
mm					KN		kg	
23.812	52	34.9	15		16	7.8	0.22	DS205-PPWB
19.202	52	34.9	15		17.9	8	0.24	DC205-PPWB-1
16.03	52	34.9	15		17.9	8	0.25	DC205-PPWB-2
30	62	24	16		19.5	11.3	0.23	DC206-PPWB
30.175	80	30.2	18		36.8	19.9	0.64	DS208-PPWB-3
38.113	80	42.9	18		36.8	19.9	0.72	DC208-PPWB
	80	42.9	21		36.8	19.9	0.73	DC208-PPWB-1
								DS208-PPWB-1
	80	42.9	30.2		36.8	19.9	0.75	DS208-PPWB-2
45.237	85	36.5	22	4.6	36.8	19.9	0.62	DS209-PPWB/R
45.339	100	33.3	25	5.8	39	19.6	1.02	DS211-PPWB/R-3
	100	44.4	33.3	9.3	39	19.9	1.2	DC211-PPWB/R-4
49.403	90	36.5	23	4.6	39	19.9	0.79	DC210PPWB
49.225	90	49.2	34.4		39	19.9	0.91	DC210-PPWB-1
	90	49.2	34.4		39	19.9	0.91	DC210-PPWB/R-2
51.181	100	33.3	25	5.8	48.8	29	0.907	DS211-PPWB/R-2
55.575	100	55.6	25	5.8	48.8	29.3	1.09	DS211-PPWB
	100	33.3	25	5.8	48.8	29.3	0.839	DS211-PPWB/R-1

Note:

The position of the re-lubrication hole on the outer ring needs to be consistent with the house, which is explained on the order.

Square Bore The width of inner ring and outer ring is equal



DC...SQ-PP

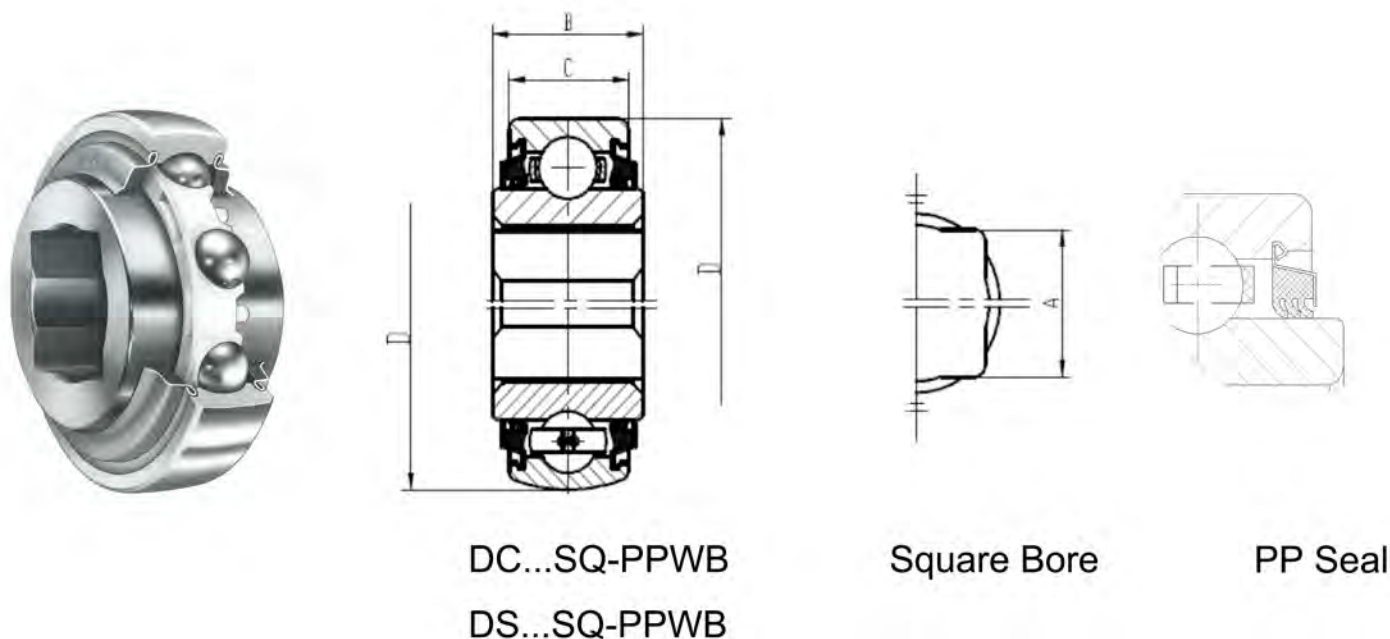
DS...SQ-PP

Dimensions				load ratings		Mass	Designation
Square Bore	A	D	B	Cr	Cor		
mm				KN		kg	
28.575	29.97	90	30.2	39.9	23	0.957	DC210SQ-PP
							DS210SQ-PP
38.1	38.89	100	33.3	48.8	29	1.207	DC211SQ-PP
							DS211SQ-PP
50.8	52.2	125	39.7	71	43.5	2.155	DC214SQ-PP
							DS214SQ-PP

Note:

The position of the re-lubrication hole on the outer ring needs to be consistent with the house, which is explained on the order.

Square Bore Extended inner ring

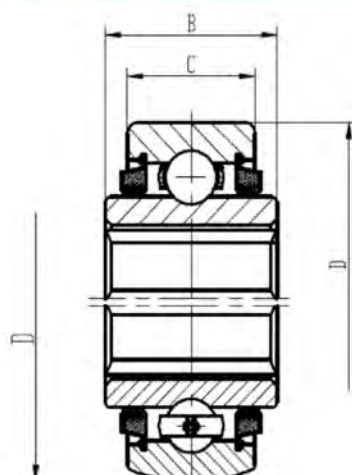


Dimensions					load ratings		Mass	Designation
Square Bore	A	D	B	C	Cr	Cor		
mm					KN			
22.225	23	80	36.5	18	36.8	19.9	0.735	DS208SQ-PPWB-5
25.4	26.162	80	36.5	18	36.8	19.9	0.721	DC208SQ-PPWB
	26.162	80	36.5	18	36.8	19.9	0.721	DS208SQ-PPWB
	26.162	80	36.5	21	36.8	19.9	0.721	DS208SQ-PPWB-1
	29.972	80	36.5	18	36.8	19.9	0.667	DC208SQ-PPWB-2
28.575	29.972	80	36.5	18	36.8	19.9	0.667	DS208SQ-PPWB-2
	29.972	80	36.5	21	36.8	19.9	0.683	DC208SQ-PPWB-3
	29.972	80	36.5	21	36.8	19.9	0.683	DS208SQ-PPWB-3
	29.972	80	36.5	30.2	36.8	19.9	0.76	DC208SQ-PPWB-4
	29.972	80	36.5	30.2	36.8	19.9	0.76	DS208SQ-PPWB-4
	29.972	90	36.5	30.2	36.8	19.9	0.99	DS210SQ-PPWB
	31.75	32.766	85	36.5	30.2	36.8	20.1	0.794
31.75	32.766	85	36.5	22	36.8	20.1	0.745	DS209SQ-PPWB-1
	38.89	100	44.5	33.3	48.8	29	1.188	DC211SQ-PPWB-1
38.1	38.89	100	44.5	33.3	48.8	29	1.188	DS211SQ-PPWB-1
	38.89	100	44.5	36.5	48.8	29	1.2	DC211SQ-PPWB-2
	38.89	100	44.5	36.5	48.8	29	1.2	DS211SQ-PPWB-2
	38.89	101.6	44.5	36.5	48.8	29	1.58	DC211SQ-PPWB-3
	38.89	101.6	44.5	36.5	48.8	29	1.58	DS211SQ-PPWB-3
	44.45	45.466	110	50.8	38.3	62	38.5	1.75

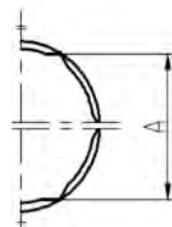
Note:

The position of the re-lubrication hole on the outer ring needs to be consistent with the house, which is explained on the order.

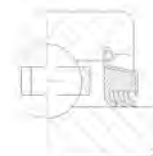
Hex Bore Extended inner ring



DC...HX-PPWB
DS...HX-PPWB



Hex bore



PP Seal



RR Seal

Dimensions					load ratings		Mass	Designation
Hex bore	A	D	B	C	Cr	Cor		
mm					KN		kg	
22.225	22.25	52	25.4	15	15.6	6.95	0.2	DC205HX-RRWB
								DS205HX-RRWB
25.4	25.425	62	24	16	21.6	10	0.21	DC206HX-RRWB
								DS206HX-RRWB
28.575	28.6	72	25	17	28.5	13.7	0.428	DC207HX-RRWB-1
								DS207HX-RRWB-1
	28.6	72	37.7	17	28.5	13.7	0.449	DC207HX-PPWB-2
								DS207HX-PPWB-2
31.75	28.6	72	37.7	19	28.5	13.7	0.454	DS207HX-PPWB-3
	31.775	80	36.5	18	36	17.6	0.629	DC208HX-PPWB-1
								DS208HX-PPWB-1
31.75	31.875	80	36.5	21	36	17.6	0.635	DS208HX-PPWB-2
	31.875	90	36.5	22	36	17.6	0.75	DC210HX-PPWB
34.925	34.95	80	36.5	21	36	17.6	0.621	DS208HX-RRWB
38.1	38.125	85	30	19	36	17.6	0.576	DS209HX-RRWB
44.45	44.475	100	42.9	25	39	19.6	1.45	DS209HX-RRWB

Note:

The position of the re-lubrication hole on the outer ring needs to be consistent with the house, which is explained on the order.

世界，因我转动而美丽……

The world becomes more beautiful in that we are rotating ...



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