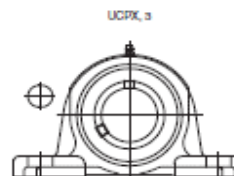
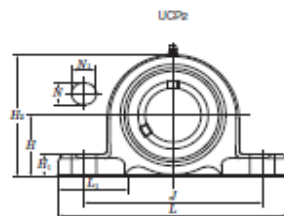


Pillow block type

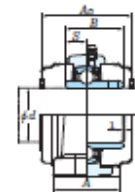
UCP

Cylindrical bore (with set screws)

d 12 ~ (45) mm



With Pressed Steel Covers



With Cast Iron Covers



Variations of tolerance of distance from mounting

Housing No.	Unit: mm
P203~P210	±0.15
P211~P218	±0.2
P201	±0.3

Forms and dimensions of UCP and UCPK (bearing with cast iron covers) are shown below.

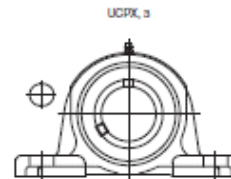
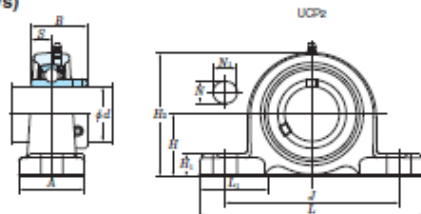


Shaft Dia. mm inch	Dimensions inch mm												Bolt Size inch mm	Standard			Mass	Basic Load Ratings kN C _r C _{0r}	Fatigue Load Limit kN C ₁₀	Factor f ₀	With Pressed Steel Covers				With Cast Iron Covers					
	d	H	L	A	J	N	N ₁	H ₁	H ₂	L ₁	B	S		Unit No.	Housing No.	Bearing No.					kg	C _r	C _{0r}	C ₁₀	f ₀	Unit No. Open Ends Type	Closed End Type	Dimension mm inch	Mass kg	Unit No. Open Ends Type
12	1/2	1 1/4	5	1 1/2	3 3/4	1/2	1 1/2	1/2	2 1/2	1 1/2	1.220	0.500	1/8	UCP201	P203	UC201	0.63	12.8	6.65	0.302	13.2	UCP201C	UCP201CD	45 1 3/8	0.63	—	—	—	—	
15	5/8	30.2	127	38	95	13	18	16	60	36	31	12.7	M10	UCP202	P203	UC202	0.61	12.8	6.65	0.302	13.2	UCP202C	UCP202CD	45 1 3/8	0.61	—	—	—	—	
17	3/4	1 1/4	5	1 1/2	3 3/4	1/2	1 1/2	1/2	2 1/2	1 1/2	1.220	0.500	1/8	UCP202-10	P203	UC203	0.61	12.8	6.65	0.302	13.2	UCP203C	UCP203CD	45 1 3/8	0.60	—	—	—	—	
20	3/4	33.3	127	38	95	13	18	16	65	36	31	12.7	M10	UCP204-12	P204	UC204-12	0.66	12.8	6.65	0.302	13.2	UCP204C	UCP204CD	45 1 3/8	0.66	UCP204FC	UCP204FCD	62 2 1/8	0.96	
25	1	1 1/4	5 1/2	1 1/2	4 1/2	1/2	1 1/2	1/2	2 1/2	1 1/2	1.343	0.563	1/8	UCP205-14	P205	UC205-14	0.80	14.0	7.85	0.357	13.9	—	—	—	—	—	—	—	—	—
	1	36.5	140	38	105	13	18	16	70	38	34.1	14.3	M10	UCP205-15	P205	UC205-15	0.80	14.0	7.85	0.357	13.9	UCP205C	UCP205CD	49 1 7/8	0.80	UCP205FC	UCP205FCD	66 2 1/8	1.2	
	1	1 1/4	6 1/4	2	4 1/4	1/2	1 1/2	1/2	3 1/2	1 1/2	1.500	0.625	1/8	UCP205-16	P205	UC205-16	0.80	14.0	7.85	0.357	13.9	UCP205C	UCP205CD	53 2 1/8	1.5	—	—	—	—	
	1	44.4	159	51	119	17	25	16	86	47	38.1	15.9	M14	UCP205-16	P205	UC205-16	1.5	19.5	11.3	0.514	13.9	UCP205C	UCP205CD	53 2 1/8	1.5	—	—	—	—	
30	1 1/4	1 1/4	6 1/2	1 1/4	5 1/2	1/2	1 1/2	1/2	3 1/2	1 1/2	1.486	0.591	1/8	UCP206-18	P206	UC206-18	1.3	19.5	11.3	0.514	13.9	—	—	—	—	UCP206C	UCP206CD	76 3	2.3	
	1 1/4	42.9	165	48	121	17	21	17	84	48	38.1	15.9	M14	UCP206-19	P206	UC206-19	1.3	19.5	11.3	0.514	13.9	UCP206C	UCP206CD	53 2 1/8	1.3	UCP206FC	UCP206FCD	70 2 3/4	1.8	
	1 1/4	1 1/4	6 1/2	2 1/4	5	1/2	1 1/2	1/2	3 1/2	1 1/2	1.500	0.625	1/8	UCP206-20	P206	UC206-20	2.1	25.7	15.4	0.700	13.9	—	—	—	—	—	—	—	—	
	1 1/4	47.6	175	57	127	17	25	17	93	55	42.9	17.5	M14	UCP206-20	P206	UC206-20	2.1	25.7	15.4	0.700	13.9	UCP206C	UCP206CD	60 2 3/8	2.1	—	—	—	—	
35	1 3/8	1 1/4	7 1/4	1 1/4	5 1/2	1/2	1 1/2	1/2	3 1/2	1 1/2	1.693	0.669	1/8	UCP206-20	P206	UC206-20	2.1	25.7	15.4	0.700	13.9	—	—	—	—	—	—	—	—	—
	1 3/8	50	180	60	140	17	20	17	96	53	43	17	M14	UCP206	P206	UC206	2.2	26.7	15.0	0.682	13.3	—	—	—	—	UCP206C	UCP206CD	82 3 1/8	2.8	
	1 3/8	1 1/4	6 3/4	1 1/4	5	1/2	1 1/2	1/2	3 1/2	1 1/2	1.689	0.669	1/8	UCP207-20	P207	UC207-20	1.6	25.7	15.4	0.700	13.9	—	—	—	—	—	—	—	—	—
	1 3/8	47.6	167	48	127	17	21	18	96	47	42.9	17.5	M14	UCP207-21	P207	UC207-21	1.6	25.7	15.4	0.700	13.9	UCP207C	UCP207CD	60 2 3/8	1.6	UCP207FC	UCP207FCD	78 3 1/8	2.3	
40	1 3/8	1 1/4	6 3/4	1 1/4	5	1/2	1 1/2	1/2	3 1/2	1 1/2	1.689	0.669	1/8	UCP207-22	P207	UC207-22	1.6	25.7	15.4	0.700	13.9	—	—	—	—	—	—	—	—	—
	1 3/8	1 1/4	6 3/4	1 1/4	5	1/2	1 1/2	1/2	3 1/2	1 1/2	1.689	0.669	1/8	UCP207-23	P207	UC207-23	1.6	25.7	15.4	0.700	13.9	—	—	—	—	—	—	—	—	—
	1 3/8	2 1/4	8	2 1/4	5 1/2	1/2	1 1/2	1/2	4 1/2	2 1/2	1.937	0.748	1/8	UCP207-22	P207	UC207-22	2.7	29.1	17.8	0.809	14.0	UCP207C	UCP207CD	69 2 3/4	2.7	—	—	—	—	
	1 3/8	54	203	57	144	17	30	19	105	64	49.2	19	M14	UCP207-23	P207	UC207-23	2.7	29.1	17.8	0.809	14.0	—	—	—	—	—	—	—	—	
45	1 3/8	2 1/4	8 1/2	2 1/4	5 1/2	1/2	1 1/2	1/2	4 1/2	2 1/2	1.890	0.748	1/8	UCP207-23	P207	UC207-23	2.7	29.1	17.8	0.809	14.0	UCP207C	UCP207CD	69 2 3/4	2.7	—	—	—	—	
	1 3/8	56	210	56	160	17	25	19	107	65	48	19	M14	UCP207	P207	UC207	3.0	33.4	19.3	0.877	13.2	—	—	—	—	UCP207C	UCP207CD	88 3 3/8	3.8	
	1 3/8	1 1/4	7 1/4	2 1/4	5 1/2	1/2	1 1/2	1/2	4 1/2	2 1/2	1.937	0.748	1/8	UCP208-24	P208	UC208-24	2.0	29.1	17.8	0.809	14.0	—	—	—	—	—	—	—	—	—
	1 3/8	49.2	184	54	137	17	21	18	98	53	49.2	19	M14	UCP208-25	P208	UC208-25	2.0	29.1	17.8	0.809	14.0	UCP208C	UCP208CD	69 2 3/4	2.0	UCP208FC	UCP208FCD	86 3 3/8	2.8	
40	1 1/2	2 1/4	8 1/4	2 1/4	5 1/2	1/2	1 1/2	1/2	4 1/2	2 1/2	1.937	0.748	1/8	UCP208-24	P208	UC208-24	3.5	34.1	21.3	0.968	14.0	—	—	—	—	—	—	—	—	—
	1 1/2	58.7	222	67	156	20	32	21	114	71	49.2	19	M16	UCP208	P208	UC208	3.5	34.1	21.3	0.968	14.0	UCP208C	UCP208CD	69 2 3/4	3.5	—	—	—	—	
45	1 1/2	2 1/4	8 1/2	2 1/4	5 1/2	1/2	1 1/2	1/2	4 1/2	2 1/2	2.047	0.748	1/8	UCP208-24	P208	UC208-24	3.8	40.7	24.0	1.09	13.2	—	—	—	—	—	—	—	—	—
	1 1/2	60	220	60	170	17	27	19	118	65	52	19	M14	UCP208	P208	UC208	3.8	40.7	24.0	1.09	13.2	—	—	—	—	UCP208C	UCP208CD	96 3 3/8	4.8	
	1 3/4	1 1/4	7 1/4	2 1/4	5 1/2	1/2	1 1/2	1/2	4 1/2	2 1/2	1.937	0.748	1/8	UCP209-26	P209	UC209-26	2.2	34.1	21.3	0.968	14.0	—	—	—	—	—	—	—	—	—
	1 3/4	54	190	54	146	17	21	20	106	55	49.2	19	M14	UCP209-27	P209	UC209-27	2.2	34.1	21.3	0.968	14.0	—	—	—	—	—	—	—	—	
45	1 3/4	1 1/4	7 1/4	2 1/4	5 1/2	1/2	1 1/2	1/2	4 1/2	2 1/2	1.937	0.748	1/8	UCP209-28	P209	UC209-28	2.2	34.1	21.3	0.968	14.0	UCP209C	UCP209CD	69 2 3/4	2.2	UCP209FC	UCP209FCD	88 3 3/8	3.0	
	1 3/4	58.7	222	67	156	20	33	21	116	71	51.6	19	M16	UCP209-28	P209	UC209-28	3.7	35.1	23.3	1.06	14.4	—	—	—	—	—	—	—	—	

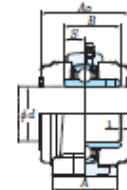
Remarks 1. In Part No. of unit and units with covers, fitting codes follow bore diameter numbers. (See Table 2.5 in P.11.)
 2. Part No. of applicable grease nipples are shown below.
 A-1/4-28UNF.....201-210, X05-X09, 305-308
 A-1/8.....211-218, X10-X20, 309-328
 3. As for the triple-lip seal type product (from 201 to 205 are the double-lip seal type products), supplementary code L3 (or L2) follows the Part No. of unit or bearing. (Example of Part No.: UCP206L3, UC206L3)
 4. For the dimensions and forms of applicable bearings, see the dimensional tables of ball bearing for unit.
 5. Representative examples of the forms of housing are indicated.
 6. Housings of spheroidal graphite iron casting are also available.

Cylindrical bore (with set screws)

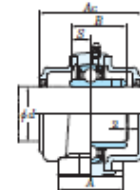
d (45) ~ (75) mm



With Pressed Steel Covers



With Cast Iron Cover



Variations of tolerance of distance from mounting bottom to center of spherical boss (d_2)

Housing No.			Unit: mm
P503-P510	P503-4°XB	P505-P510	±0.15
P511-P516	P511-4°XB	P511-P516	±0.2
P503	P510	P510-P506	±0.3

Shaft Dia. mm	inch	Dimensions											Bolt Size inch mm	Unit No.	Standard Housing No.	Bearing No.	Mass kg	Basic Load Ratings kN	Fatigue Load Limit kN	Factor	With Pressed Steel Covers			With Cast Iron Covers							
		<i>d</i>	<i>H</i>	<i>L</i>	<i>A</i>	<i>J</i>	<i>N</i>	<i>N</i> ₁	<i>H</i> ₁	<i>H</i> ₂	<i>L</i> ₁	<i>B</i>									<i>S</i>	Unit No. Open Ends Type	Closed End Type	Dimension mm inch	Mass kg	Unit No. Open Ends Type	Closed End Type	Dimension mm inch	Mass kg		
45	1 3/4	2 1/16	9 1/16	2 1/4	7 1/16	2 1/2	1 3/4	1 3/8	5 3/8	2 3/8	2.244	0.866	1/2	UCP309-28 UCP309	P309	UC309-28 UC309	4.9	48.9	29.5	1.34	13.3	—	—	—	—	—	—	—	—	—	
50	1 3/4	2 1/4	8 1/4	2 1/4	6 1/4	2 1/2	1 3/4	1 3/8	4 3/4	2 1/4	2.031	0.748	1/2	UCP210-30 UCP210-31	P210	UC210-30 UC210-31	2.9	35.1	23.3	1.06	14.4	—	—	—	—	—	—	—	—	—	
	1 3/4	57.2	206	60	159	20	22	21	113	60	51.6	19	M16	UCP210 UCP210-32		UC210 UC210-32	2.9					UCP210C	UCP210CD	74	2 3/16	2.9	UCP210FC	UCP210FCD	97	3 1/16	3.9
	2	2 1/2	9 1/2	2 1/2	6 1/2	2 1/2	1 3/4	1 3/8	4 3/4	3	2.189	0.874	1/2	UCPX10-31 UCPX10	PX10	UCX10-31 UCX10	4.6	43.4	29.4	1.34	14.4	—	—	—	—	—	—	—	—	—	
	2	63.5	241	73	171	20	36	22	126	76	55.6	22.2	M16	UCPX10 UCPX10-32		UCX10 UCX10-32	4.6					UCPX10C	UCPX10CD	76	3	4.6	—	—	—	—	
55	—	2 1/16	10 1/16	2 3/8	8 1/16	2 1/2	1 3/4	1 3/8	5 3/8	3 3/8	2.402	0.866	1/2	UCP310	P310	UC310	6.6	62.0	38.3	1.74	13.2	—	—	—	—	—	—	—	—	—	
	2	2 1/4	8 1/4	2 1/4	6 1/2	2 1/2	1 3/4	1 3/8	4 3/4	2 3/4	2.189	0.874	1/2	UCP211-32 UCP211-34	P211	UC211-32 UC211-34	3.6	43.4	29.4	1.34	14.4	—	—	—	—	—	—	—	—	—	—
	2 1/4	63.5	219	60	171	20	22	23	125	65	55.6	22.2	M16	UCP211 UCP211-35		UC211 UC211-35	3.6					UCP211C	UCP211CD	76	3	3.6	UCP211FC	UCP211FCD	99	3 3/16	4.8
	2 1/4	2 3/4	10 1/4	3 1/4	7 1/4	2 1/2	1 3/4	1 3/8	5 3/4	3 3/4	2.563	1.000	1/2	UCPX11 UCPX11-35	PX11	UCX11 UCX11-35	6.5	52.4	36.2	1.65	14.4	—	—	—	—	—	—	—	—	—	—
60	2 1/4	69.8	260	79	184	25	36	28	139	83	65.1	25.4	M20	UCPX11-36 UCPX11-36		UCX11-36 UCX11-36	6.5					—	—	—	—	—	—	—	—	—	
	2	3 1/16	12 1/16	3 3/8	9 1/8	2 1/2	1 3/4	1 3/8	6 3/8	3 3/8	2.598	0.984	1/2	UCP311-32 UCP311	P311	UC311-32 UC311	7.9	71.6	46.0	2.05	13.2	—	—	—	—	—	—	—	—	—	
	2 1/4	80	310	80	236	20	38	27	158	90	66	25	M16	UCP311		UC311	7.9					—	—	—	—	—	—	—	—	—	
	2 1/4	2 3/4	9 1/2	2 3/4	7 1/4	2 1/2	1 3/4	1 3/8	5 1/8	2 1/2	2.563	1.000	1/2	UCP212-36 UCP212	P212	UC212-36 UC212	4.9	52.4	36.2	1.65	14.4	—	—	—	—	—	—	—	—	—	
65	2 1/4	69.8	241	70	184	20	25	25	138	73	65.1	25.4	M16	UCP212-38 UCP212-39		UC212-38 UC212-39	4.9					—	—	—	—	—	—	—	—	—	
	2 1/4	3	11 1/4	3 1/4	8	2 1/2	1 3/4	1 3/8	5 3/4	3 3/4	2.563	1.000	1/2	UCPX12 UCPX12-39	PX12	UCX12 UCX12-39	7.7	57.2	40.1	1.82	14.4	—	—	—	—	—	—	—	—	—	—
	—	3 1/16	13	3 3/16	9 1/16	2 1/2	1 3/4	1 3/8	6 3/4	4 1/4	2.795	1.024	1/2	UCP312	P312	UC312	9.5	81.9	52.2	2.37	13.2	—	—	—	—	—	—	—	—	—	
	2 1/2	86	330	86	250	25	38	29	167	103	71	26	M20	UCP312		UC312	9.5					—	—	—	—	—	—	—	—	—	
70	2 1/2	3	10 1/4	2 1/4	8	2 1/2	1 3/4	1 3/8	5 3/4	3 3/4	2.563	1.000	1/2	UCP213-40 UCP213	P213	UC213-40 UC213	5.9	57.2	40.1	1.82	14.4	—	—	—	—	—	—	—	—	—	—
	2 1/2	76.2	265	70	203	25	30	27	150	78	65.1	25.4	M20	UCP213		UC213	5.9					—	—	—	—	—	—	—	—	—	
	2 1/2	3	11 1/4	3 1/4	8	2 1/2	1 3/4	1 3/8	6 3/4	3 3/4	2.937	1.189	1/2	UCPX13-40 UCPX13	PX13	UCX13-40 UCX13	8.1	62.2	44.1	2.01	14.5	—	—	—	—	—	—	—	—	—	—
	2 1/2	76.2	286	83	203	25	40	28	155	88	74.6	30.2	M20	UCPX13		UCX13	8.1					—	—	—	—	—	—	—	—	—	
75	2 1/2	3 1/16	13 1/4	3 3/16	10 1/4	2 1/2	1 3/4	1 3/8	6 3/4	4 1/4	2.953	1.181	1/2	UCP313-40 UCP313	P313	UC313-40 UC313	10.7	92.7	59.9	2.68	13.2	—	—	—	—	—	—	—	—	—	—
	2 1/2	90	340	90	260	25	38	32	176	110	75	30	M20	UCP313		UC313	10.7					—	—	—	—	—	—	—	—	—	
	2 3/4	3 3/8	10 3/4	2 3/4	8 3/4	2 1/2	1 3/4	1 3/8	6 3/4	2 3/4	2.937	1.189	1/2	UCP214-44 UCP214	P214	UC214-44 UC214	6.8	62.2	44.1	2.01	14.5	—	—	—	—	—	—	—	—	—	—
	2 3/4	79.4	266	72	210	25	30	27	157	75	74.6	30.2	M20	UCP214		UC214	6.8					—	—	—	—	—	—	—	—	—	
80	2 3/4	3 1/2	13	3 1/2	9	2 1/2	1 3/4	1 3/8	6 3/4	3 3/4	3.063	1.311	1/2	UCPX14-44 UCPX14	PX14	UCX14-44 UCX14	10.2	67.4	48.3	2.17	14.5	—	—	—	—	—	—	—	—	—	—
	2 3/4	88.9	330	89	229	27	50	32	171	98	77.8	33.3	M22	UCPX14		UCX14	10.2					—	—	—	—	—	—	—	—	—	
	2 3/4	3 1/16	14 1/16	3 3/16	11 3/16	2 1/2	1 3/4	1 3/8	7 3/4	4 1/4	3.071	1.299	1/2	UCP314-44 UCP314	P314	UC314-44 UC314	12.4	104	68.2	2.96	13.2	—	—	—	—	—	—	—	—	—	—
	2 3/4	96	360	90	280	27	40	35	186	110	78	33	M22	UCP314		UC314	12.4					—	—	—	—	—	—	—	—	—	
85	2 3/4	3 3/4	10 3/4	2 3/4	8 1/4	2 1/2	1 3/4	1 3/8	6 3/4	3 3/4	3.063	1.311	1/2	UCP215-47 UCP215	P215	UC215-47 UC215	7.4	67.4	48.3	2.17	14.5	—	—	—	—	—	—	—	—	—	—
	2 3/4	82.6	275	74	217	25	30	28	162	78	77.8	33.3	M20	UCP215 UCP215-48		UC215 UC215-48	7.4					—	—	—	—	—	—	—	—	—	
	2 3/4	3 1/2	13	3 1/2	9	2 1/2	1 3/4	1 3/8	6 3/4	3 3/4	3.252	1.311	1/2	UCPX15-47 UCPX15	PX15	UCX15-47 UCX15	10.8	72.7	53.0	2.30	14.6	—	—	—	—	—	—	—	—	—	—
	3	88.9	330	89	229	27	50	32	175	99	82.6	33.3	M22	UCPX15 UCPX15-48		UCX15 UCX15-48	10.8					—	—	—	—	—	—	—	—	—	

Remarks 1. In Part No. of unit and units with covers, fitting codes follow bore diameter numbers. (See Table 2.5 in P.11.)

2. Part No. of applicable grease nipples are shown below.

A-1/4-28UNF 201-210, X05-X09, 305-308

A-R1/B 211-218, X10-X20, 309-328

A-H 1/6 211-216, A 10-A 20, 309-326

3. As for the triple-lip seal type product (from 201 to 205 are the double-lip seal type products), supplementary code L3 (or L2) follows the Part No. of unit or bearing. (Example of Part No.: UCP206JL3, UC206J3)

4. For the dimensions and forms of applicable bearings, see the dimensional tables of ball bearing for unit

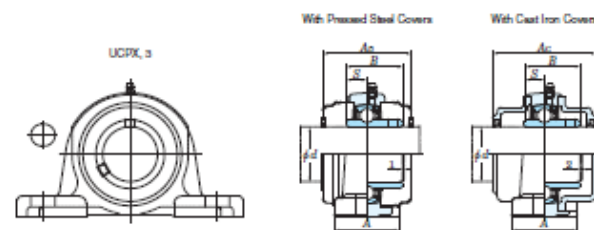
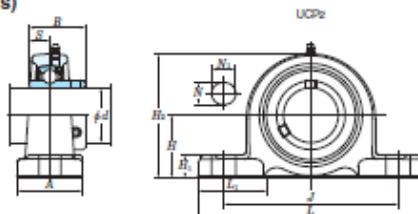
5. Representative examples of the forms of housing are indicated.

6. Housings of spheroidal graphite iron casting are also available.

c. Readings of spinel/zircon graphite from casting are also available.

Pillow block type

UCP
Cylindrical bore (with set screws)
d (75) ~ 140 mm



Variations of tolerance of distance from mounting bottom to center of spherical bore ($\pm a_s$)

Housing No.	Unit No.	Unit mm
P203~P210	P205~P210	± 0.15
P211~P216	P211~P216	± 0.2
P217	P217~P218	± 0.3

Shaft Dia. mm inch	Dimensions inch mm												Bolt Size inch mm	Standard Unit No.	Housing No.	Bearing No.	Mass kg	Basic Load Ratings kN C _r C _{0r}	Fatigue Load Limit kN C ₁₀	Factor f ₀	With Pressed Steel Covers				With Cast Iron Covers								
	H	L	A	J	N	N ₁	H ₁	H ₂	L ₁	B	S	Unit No.									Open Ends Type	Closed End Type	Dimension mm inch	Mass kg	Unit No.	Open Ends Type	Closed End Type	Dimension mm inch	Mass kg				
75 3	2 3/8	3 1/4	14 1/2	3 1/2	11 1/2	1 1/2	1 1/2	1 1/2	7 1/2	4 1/2	3.228	1.260	1/2	UCP915-47	P915	UC315-47	14.8	113	77.2	3.24	13.2	—	—	—	—	—	—	—	—	—	—		
	—	100	380	100	290	27	40	35	198	107	82	32	M22	UCP915-48	—	UC315-48	14.8	—	—	—	—	—	—	—	—	—	—	—	—	—	—		
	3 1/8	3 1/2	11 1/2	3 1/2	9 1/2	1 1/2	1 1/2	1 1/2	6 1/2	3 1/2	3.252	1.311	1/2	UCP216-50	P216	UC216-50	9.0	72.7	53.0	2.30	14.6	—	—	—	—	—	—	—	—	—	—		
80	—	88.9	292	78	232	25	35	30	174	83	82.6	33.3	M20	UCP216	—	UC216	9.0	—	—	—	—	—	—	—	—	—	—	—	—	—	—		
	—	4	15	4	11 1/2	1 1/2	2 1/2	1 1/2	7 1/2	4 1/2	3.374	1.343	1/2	UCPX16	PX16	UCX16	15.3	84.0	61.9	2.60	14.5	UCPX16C	UCPX16CD	113	4 1/2	—	—	—	—	—	—		
	—	101.6	381	102	283	27	58	34	196	116	85.7	34.1	M22	UCP316	P316	UC316	18.5	123	86.7	3.53	13.3	—	—	—	—	—	—	—	—	—	—		
85	—	4 1/2	15 1/2	4 1/2	11 1/2	1 1/2	1 1/2	1 1/2	8 1/2	4 1/2	3.385	1.339	1/2	UCP316	P316	UC316	18.5	123	86.7	3.53	13.3	—	—	—	—	—	—	—	—	—	—		
	—	106	400	110	300	27	40	35	209	120	86	34	M22	UCP317-52	P217	UC217-52	10.8	84.0	61.9	2.60	14.5	—	—	—	—	—	—	—	—	—	—		
	3 3/8	3 3/4	12 1/2	3 3/4	9 1/2	1 1/2	1 1/2	1 1/2	7 1/2	3 3/4	3.374	1.343	1/2	UCP217	—	UC217	10.8	—	—	—	—	—	—	—	—	—	—	—	—	—	—		
85	—	95.2	310	83	247	25	35	32	185	87	85.7	34.1	M20	UCP217	—	UC217	10.8	—	—	—	—	—	—	—	—	—	—	—	—	—	—		
	—	4	15	4	11 1/2	1 1/2	2 1/2	1 1/2	7 1/2	4 1/2	3.780	1.563	1/2	UCPX17	PX17	UCX17	16.1	96.1	71.5	2.91	14.5	UCPX17C	UCPX17CD	123	4 7/8	—	—	—	—	—	—		
	3 3/8	101.6	381	102	283	27	60	34	200	116	96	39.7	M22	UCPX17-55	—	UCX17-55	16.1	—	—	—	—	—	—	—	—	—	—	—	—	—	—		
90	—	—	112	420	110	320	33	45	40	220	120	96	40	M27	UCP317	P317	UC317	20.3	133	96.8	3.82	13.3	—	—	—	—	—	—	—	—	—	—	
	3 3/8	4	12 1/2	3 3/4	10 1/2	1 1/2	1 1/2	1 1/2	7 1/2	3 3/4	3.780	1.563	1/2	UCP218-56	P218	UC218-56	13.9	96.1	71.5	2.91	14.5	—	—	—	—	—	—	—	—	—	—	—	
	—	101.6	327	88	262	27	40	33	198	94	96	39.7	M22	UCP218	—	UC218	13.9	—	—	—	—	—	—	—	—	—	—	—	—	—	—		
90	—	4	15	4 1/2	11 1/2	1 1/2	2 1/2	1 1/2	8 1/2	4 1/2	4.094	1.689	1/2	UCPX18	PX18	UCX18	19.1	109	81.9	3.23	14.4	—	—	—	—	—	—	—	—	—	—	—	
	—	101.6	381	111	283	27	60	38	204	116	104	42.9	M22	UCP318-56	P318	UC318-56	22.8	143	107	4.11	13.3	—	—	—	—	—	—	—	—	—	—	—	
	3 3/8	4 1/2	16 1/2	4 1/2	12 1/2	1 1/2	1 1/2	1 1/2	8 1/2	4 1/2	3.780	1.575	1	UCP918	—	UC318	22.8	—	—	—	—	—	—	—	—	—	—	—	—	—	—		
95	—	118	430	110	330	33	45	40	234	120	96	40	M27	UCP318	P318	UC318	22.8	143	107	4.11	13.3	—	—	—	—	—	—	—	—	—	—	—	
	—	4 1/2	16 1/2	4 1/2	12 1/2	1 1/2	1 1/2	1 1/2	8 1/2	4 1/2	4.055	1.614	1 1/2	UCP919	P919	UC319	29.0	153	119	4.46	13.3	—	—	—	—	—	—	—	—	—	—	—	
	—	125	470	120	360	36	50	46	248	125	103	41	M30	UCP319	P319	UC319	29.0	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	
100	3 7/8	5	17	4 1/2	13 1/2	1 1/2	2 1/2	1 1/2	9 1/2	4 1/2	4.626	1.937	1	UCPX20	PX20	UCX20	30.4	133	105	3.91	14.4	—	—	—	—	—	—	—	—	—	—	—	
	4	127	432	121	337	33	65	45	246	126	117.5	49.2	M27	UCP20-63	—	UC20-63	30.4	—	—	—	—	—	—	—	—	—	—	—	—	—	—		
	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—		
100	3 3/4	5 1/2	19 1/2	4 1/2	14 1/2	1 1/2	1 1/2	1 1/2	10 1/2	5 1/2	4.252	1.684	1 1/2	UCP920	P920	UC320	35.1	173	141	5.08	13.2	—	—	—	—	—	—	—	—	—	—	—	
	—	140	490	120	380	36	50	46	273	140	108	42	M30	UCP320-63	—	UC320-63	35.1	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	
	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—		
105	—	5 3/4	19 1/2	4 1/2	14 1/2	1 1/2	1 1/2	1 1/2	10 1/2	5 1/2	4.409	1.732	1 1/2	UCP921	P921	UC321	37.6	184	153	5.41	13.2	—	—	—	—	—	—	—	—	—	—	—	
	—	140	490	120	380	36	50	46	278	140	112	44	M30	UCP922	P922	UC322	44.0	205	180	6.15	13.2	—	—	—	—	—	—	—	—	—	—	—	—
	—	5 1/2	20 1/2	5 1/2	15 1/2	1 1/2	2 1/2	1 1/2	11 1/2	5 1/2	4.605	1.811	1 1/2	UCP922	P922	UC322	44.0	205	180	6.15	13.2	—	—	—	—	—	—	—	—	—	—	—	—
110	—	150	520	140	400	40	55	50	296	150	117	46	M33	UCP923	P923	UC323	44.0	205	180	6.15	13.2	—	—	—	—	—	—	—	—	—	—	—	—
	—	6 1/4	22 1/4	5 1/2	17 1/4	1 1/2	2 1/2	1 1/2	12 1/4	6 1/4	4.961	2.008	1 1/2	UCP924	P924	UC324	55.4	207	185	6.10	13.5	—	—	—	—	—	—	—	—	—	—	—	—
	—	160	570	140	460	40	55	50	316	160	126	51	M33	UCP924	P924	UC324	55.4	207	185	6.10	13.5	—	—	—	—	—	—	—	—	—	—	—	—
120	—	7 1/2	23 1/2	5 1/2	18 1/2	1 1/2	2 1/2	1 1/2	13 1/2	7 1/2	5.315	2.126	1 1/2	UCP925	P925	UC325	72.1	229	214	6.79	13.6	—	—	—	—	—	—	—	—	—	—	—	—
	—	180	600	140	480	40	55	50	355	180	135	54	M33	UCP926	P926	UC326	72.1	229	214	6.79	13.6	—	—	—	—	—	—	—	—	—	—	—	—
	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	
130	—	7 1/2	24 1/2	5 1/2	19 1/2	1 1/2	2 1/2	1 1/2	14 1/2	7 1/2	5.709	2.232	1 1/2	UCP928	P928	UC328	92.5	253	246	7.54	13.6	—	—	—	—	—	—	—	—	—	—	—	—
	—	200	620	140	500	40	55	60	393	185	145	59	M33	UCP928	P928	UC328	92.5	253	246	7.54	13.6	—	—	—	—	—	—	—	—	—	—	—	—
	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	
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Remarks: 1. In Part No. of unit and units with covers, fitting codes follow bore diameter numbers. (See Table 2.5 in P.11.)
 2. Part No. of applicable grease nipples are shown below.
 A-1/4-28UNF.....201~210, X05~X09, 305~308
 A-R1/8.....211~218, X10~X20, 309~328
 3. As for the triple-lip seal type product (from 201 to 205 are the double-lip seal type products), supplementary code L3 (or L2) follows the Part No. of unit or bearing. (Example of Part No.: UCP206L3, UC206L3)
 4. For the dimensions and forms of applicable bearings, see the dimensional tables of ball bearing for unit.
 5. Representative examples of the forms of housing are indicated.
 6. Housings of spheroidal graphite iron casting are also available.