

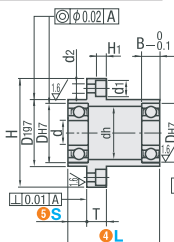


轴承、轴承座组件



带座轴承

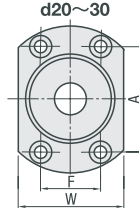
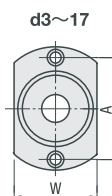
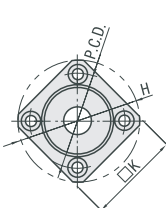
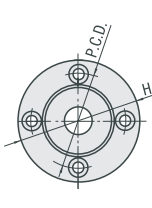
无挡圈双轴承嵌入型自由指定型



圆型

方型

简易型



63/(16/)



型号(1)代码(2)轴承型号(3)密封圈 — 4 L尺寸 — 5 S尺寸
BBAFFHY608ZZ — 47 — S18

请按步骤1~5选择型号和参数后进行订购。



型号区分: 7 天发货

型号			指定单位1mm		d	D _{H7}	公差	B	H	W	T	dh	D _{1g7}	公差	P.C.D.	K	A	F	d ₁	d ₂	H ₁	可订购型号				
① 代码	② 轴承型号	③ 密封圈	④ L	⑤ S																		BBFFYB BBFFY BBFFHY BBFFHY	BBFKYB BBFKY	BBAFFY BBAFFY BBAFFY	BBSAFFY	
(圆型)	623	ZZ (双盖式)	20~40	5~28	3	10	+0.015 0	4	33	16	7	7	14	-0.006 -0.024	24	27	24	—	6.5	3.5	3.1	●	●	●	—	
	624		20~40	5~28	4	13	+0.018 0	5	35	18	10	9	17	10	18	26	28					26	●	●	●	—
	605		20~40	5~27	5	14		5	38	20		12	10		18	28	30					28	●	●	●	—
	625		30~40	10~22	16	16	5	40	22	13	12		20	30	31	30	●					●	●	—		
	606		20~40	5~27	17	17	6	41	23		15	13	21	-0.007 -0.028	31	32	31					●	●	●	●	
	626		30~50	10~32	19	19	+0.021 0	6	44	25		10	15	24	34	34	34					●	●	●	—	
	678		20~40	5~27	12	12	+0.018 0	3.5	35	18	8		10	16	-0.006 -0.024	26	28					26	●	●	●	—
	698		25~50	5~37	19	19	+0.021 0	6	44	25		15	15	24	34	34	34					●	●	●	—	
	608		20~50	5~37	22	22	7	47	29	18	18		27	37	36	37	●					●	●	—		
	628		30~50	10~32	24	24	8	50	32		20	20	30	-0.007 -0.028	40	37	40					●	●	●	—	
6700	20~40	5~27	15	15	+0.018 0	4	40	22	12	12		19	30	31	30	●	●	●	—							
6800	20~40	5~27	19	19	5	44	25	8		15	24	34	34	34	●	●	●	—								
6900	20~60	5~47	22	22	+0.021 0	6	47		29	19	19	27	37	36	37	●	●	●	—							
6000	30~60	10~42	26	26	8	52	34	22	32		-0.009 -0.034	42	39	42	●	●	●	—								
6200	40~60	15~37	30	30	9	56	38		24	36	-0.034	46	42	46	●	●	●	—								
6701	20~40	5~27	18	18	+0.018 0	4	44	25		15	23	34	34	34	●	●	●	—								
6801	25~50	5~37	21	21	+0.021 0	5	47	29	17		26	-0.028	37	36	37	●	●	●	—							
6901	30~60	10~42	24	24	6	50	31	21		30	40	38	40	●	●	●	—									
6001	30~60	10~42	28	28	8	54	36		24	34	-0.009	44	40	44	●	●	●	—								
6201	40~70	15~47	32	32	+0.025 0	10	58	40		26	38	-0.034	48	43	48	●	●	●	—							
6702	25~60	10~42	21	21	+0.021 0	4	47	29	18		26	-0.007 -0.028	37	36	37	●	●	●	—							
6802	25~60	10~42	24	24	5	50	32	20		30	-0.028	40	37	40	●	●	●	—								
6902	30~70	10~50	28	28	7	59	37		25	35	47	45	47	●	●	●	—									
6002	40~70	15~45	32	32	+0.025 0	9	62	40		28	38	50	46	50	●	●	●	—								
6202	40~70	15~45	35	35	11	66	44	29	42		54	49	54	●	●	●	—									
6803	25~60	10~40	26	26	+0.021 0	5	52		34	22	32	42	39	42	●	●	●	—								
6903	40~70	15~45	30	30	7	60	38	10	27		36	48	46	48	●	●	●	—								
6003	40~70	15~45	35	35	+0.025 0	10	66		44	31	42	-0.009 -0.034	54	50	54	●	●	●	—							
6203	50~70	20~40	40	40	12	72	50	34	48		60	54	60	●	●	●	—									
6704	30~70	10~50	27	27	+0.021 0	4	59		35	23	33	47	45	41	23	8	4.5	4.1	●	●	●	—				
6804	35~70	10~50	32	32	7	62	40	28	38		50	46	44	24	9.5	5.5	5.1	●	●	●	—					
6904	45~70	15~44	37	37	9	72	47		34	45	59	54	54	24	11	6.6	6.1	●	●	●	—					
6004	55~80	20~49	42	42	12	77	54	36		50	64	59	56	32				●	●	●	—					
6204	55~80	20~49	47	47	14	81	58		11	40	54	68	62	59	34	●	●	●	—							
6805	35~70	15~44	37	37	7	72	47	34		45	-0.010 -0.040	59	54	54	24	14	9	8.1	●	●	●	—				
6905	35~70	15~44	42	42	9	77	54		36	50	-0.009 -0.034	64	59	55	32				●	●	●	—				
6005	55~80	20~47	47	47	12	88	58	13		41	54	-0.010 -0.040	72	67	63	36	14	9	8.1	●	●	●	—			
6205	55~80	20~47	52	52	15	94	64		13	45	60	-0.040	78	72	68	39				●	●	●	—			
6806	35~70	15~42	42	42	7	77	54	11		36	50	-0.009 -0.034	64	59	56	32	11	6.6	6.1	●	●	●	—			
6906	35~70	15~42	47	47	9	88	58		13	41	54	-0.010 -0.040	72	67	62	36				●	●	●	—			
6006	55~80	20~47	55	55	13	96	66	14		48	62	-0.010 -0.040	80	73	70	40	14	9	8.1	●	●	●	—			
6206	55~120	20~87	62	62	16	104	74		13	55	70	-0.040	88	79	77	44				●	●	●	—			
6007	55~120	20~87	62	62	14	104	74	20		55	70	-0.040	88	79	75	44	●	●	●	—						
6207	55~120	20~87	72	72	+0.030 0	17	126		88	20	64	84	-0.012 -0.047	105	95	92	51	17.5	11	11	●	●	●	—		
6008	65~120	25~82	68	68	15	114	82	13	60		78	-0.010 -0.040	96	86	80	54	14				9	8.1	●	●	●	—
6208	65~120	25~82	80	80	18	134	96		20	74	92	-0.012 -0.047	113	102	98	56	17.5	11	11	●	●	●	—			
6010	65~120	25~82	80	80	16	134	96	20		74	92	-0.012 -0.047	113	102	98	56				●	●	●	—			
6210	70~120	25~82	90	90	+0.035 0	20	147		110	83	106	-0.012 -0.047	126	—	104	72	17.5	11	11	●	●	●	—			