



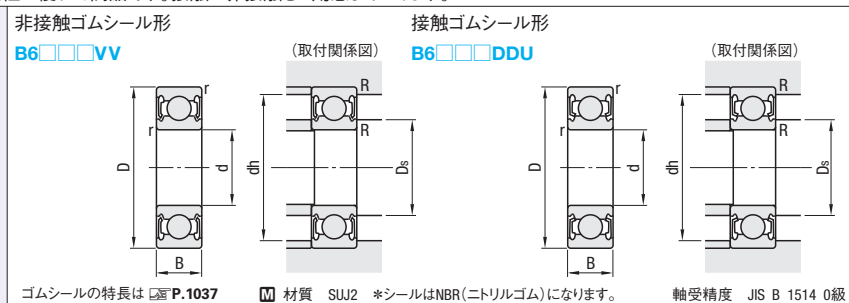
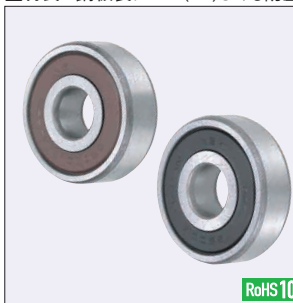
DEEP GROOVE BALL BEARINGS -NON-CONTACT RUBBERS SEAL-CONTACT RUBBERS SEAL TYPE-

深溝玉軸受

—非接触ゴムシール形・接触ゴムシール形—

CADデータフォルダ名: 14_Bearings_with_Holder

■特長: 銅板製シール(ZZ)よりも防塵性に優れた商品です。接触・非接触をご用意しております。



技術データのラジアル軸受(等級0級)の許容差及び許容値を参照願います。P.2441

型式	非接触 ゴムシール形	接触 ゴムシール形	d	D	B	r (min)	基本定格荷重		許容回転数 rpm (参考)	取付関係寸法				質量 (g) (参考)	¥基準単価
							Cr(動)kN	Cor(静)kN		Ds		R			
									(min)	(max)	(max)	(max)			
B6800VV	B6800DDU		19	5		0.3	1.72	0.84	24000	12	12	17	0.3	5	470
B6900VV	B6900DDU		22	6		0.3	2.7	1.27	22000	12	12	20	0.3	9	390
B6000VV	B6000DDU		26	8		0.3	4.55	1.96	22000	12	12.5	24	0.3	18	220
B6200VV	B6200DDU		30	9		0.6	5.1	2.39	18000	14	16	26	0.6	32	180
B6300VV	B6300DDU		35	11		0.6	8.1	3.45	17000	14	16.5	31	0.6	52	250
B6701VV	-		18	4	0.2	0.93	0.53	8300	13.6	13.8	16.4	0.2	2	480	
B6801VV	B6801DDU		21	5		0.3	1.92	1.04	20000	14	14	19	0.3	6	470
B6901VV	B6901DDU		24	6		0.3	2.89	1.46	18000	14	14.5	22	0.3	10	400
B6001VV	B6001DDU		28	8		0.3	5.1	2.37	18000	14	15.5	26	0.3	22	220
B6201VV	B6201DDU		32	10		0.6	6.1	2.75	17000	16	17	28	0.6	37	200
B6301VV	B6301DDU		37	12		1	9.7	4.2	16000	17	18	32	1	60	260
B6702VV	-		21	4	0.2	0.94	0.585	6600	16.6	16.8	19.4	0.2	2.5	530	
B6802VV	B6802DDU		24	5		0.3	2.07	1.26	17000	17	17	22	0.3	7	530
B6902VV	B6902DDU		28	7		0.3	3.65	2	17000	17	17	26	0.3	15	440
B6002VV	B6002DDU		32	9		0.6	5.6	2.83	15000	17	19	30	0.6	31	250
B6202VV	B6202DDU		35	11		0.6	7.65	3.6	14000	19	20.5	31	0.6	45	220
B6302VV	B6302DDU		42	13		1	11.4	5.45	13000	20	22.5	37	1	83	280
B6703VV	-		23	4	0.2	1	0.73	5000	18.6	18.8	21.4	0.2	2.5	580	
B6803VV	B6803DDU		26	5		0.3	2.63	1.57	15000	19	19	24	0.3	7	560
B6903VV	B6903DDU		30	7		0.3	4.6	2.55	15000	19	19.5	28	0.3	19	460
B6003VV	B6003DDU		35	10		0.6	6	3.25	13000	19	21.5	33	0.6	41	260
B6203VV	B6203DDU		40	12		0.6	9.55	4.6	12000	21	23.5	36	0.6	67	260
B6303VV	B6303DDU		47	14		1	13.6	6.65	11000	22	25.5	42	1	113	320
B6704VV	-		27	4	0.2	1.04	0.73	5000	21.6	22.3	25.4	0.2	4.5	750	
B6804VV	B6804DDU		32	7		0.3	4	2.47	13000	22	22	30	0.3	17	580
B6904VV	B6904DDU		37	9		0.6	6.4	3.7	12000	22	24	35	0.6	37	470
B6004VV	B6004DDU		42	12		0.6	9.4	5	11000	24	25.5	38	0.6	68	280
B6204VV	B6204DDU		47	14		1	12.8	6.6	10000	25	26.5	42	1	107	300
B6304VV	B6304DDU		52	15		1.1	15.9	7.9	10000	26.5	28	45.5	1	145	380
-	B60-22DDU		44	12		0.6	9.4	50.5	9700	26	26.5	40	0.6	74	380
-	B62-22DDU		50	14		1	12.9	6.8	9700	27	29.5	45	1	117	410
-	B63-22DDU		56	16		1.1	18.4	9.25	9200	28.5	31	49.5	1	176	740
B6705VV	-		32	4	0.2	1.1	0.84	4000	26.6	27.3	30.4	0.2	5	960	
B6805VV	B6805DDU		37	7		0.3	4.5	3.15	10000	27	27	35	0.3	21	640
B6905VV	B6905DDU		42	9		0.6	7.05	4.55	10000	27	28.5	40	0.6	42	540
B6005VV	B6005DDU		47	12		0.6	10.1	5.85	9500	29	30	43	0.6	79	310
B6205VV	B6205DDU		52	15		1	14	7.85	9000	30	32	47	1	129	340
B6305VV	B6305DDU		62	17		1.1	20.6	11.2	8000	31.5	36	55.5	1	235	480
-	B60-28DDU		52	12		0.6	12.5	7.4	8400	32	34	48	0.6	98	460
-	B62-28DDU		58	16		1	17.9	9.75	8100	33	35.5	53	1	171	620
-	B63-28DDU		68	18		1.1	26.7	14	7400	34.5	38.5	61.5	1	284	860
B6706VV	-		37	4	0.2	1.14	0.95	3300	31.6	32.3	35.4	0.2	6	1,440	
B6806VV	B6806DDU		42	7		0.3	4.7	3.65	9000	32	32	40	0.3	24	800
B6906VV	B6906DDU		47	9		0.6	7.25	5	8500	32	34	45	0.6	52	640
B6006VV	B6006DDU		55	13		1	13.2	8.3	8000	35	36.5	50	1	116	380
B6206VV	B6206DDU		62	16		1	19.5	11.3	7500	35	38.5	57	1	199	450
B6306VV	B6306DDU		72	19		1.1	26.7	15	6600	36.5	43	65.5	1	360	680
-	B60-32DDU		58	13		1	11.8	8.05	7200	37	39	53	1	129	710
-	B62-32DDU		65	17		1.1	20.7	11.6	7100	37	40	60	1.1	226	930
-	B63-32DDU		75	20		1.1	29.8	16.9	6500	38.5	43.5	68.5	1.1	382	1,160
B6807VV	B6807DDU		47	7	0.3	4.9	4.05	7600	37	38	45	0.3	29	830	
B6907VV	B6907DDU		55	10	0.6	10.6	7.25	7500	39	39	51	0.6	75	710	
B6007VV	B6007DDU		62	14		1	16	10.3	6700	40	41.5	57	1	151	470
B6207VV	B6207DDU		72	17		1.1	25.7	15.3	6300	41.5	44.5	65.5	1.1	284	590
B6307VV	B6307DDU		80	21		1.5	33.5	19.2	6000	43	47	72	1.5	464	840
B6808VV	B6808DDU		52	7	0.3	5.1	4.4	6700	42	43	50	0.3	33	930	
B6908VV	B6908DDU		62	12	0.6	13.7	10	6300	44	46	58	0.6	112	800	
B6008VV	B6008DDU		68	15		1	16.8	11.5	6000	45	47.5	63	1	190	610
B6208VV	B6208DDU		80	18		1.1	29.1	17.9	5600	46.5	50.5	73.5	1.1	366	770
B6308VV	B6308DDU		90	23		1.5	40.5	24	5300	48	54	82	1.5	630	1,240
B6809VV	B6809DDU		58	7	0.3	5.35	4.95	5900	47	48	56	0.3	40	1,100	
B6909VV	B6909DDU		68	12	0.6	14.1	10.9	5600	49	50	64	0.6	126	1,000	
B6009VV	B6009DDU		75	16		1	20.9	15.2	5300	50	53.5	70	1	241	790
B6209VV	B6209DDU		85	19		1.1	31.5	20.4	5300	51.5	55.5	78.5	1	420	940
B6309VV	B6209DDU		100	25		1.5	53	32	4700	53	61.5	92	1.5	814	1,710

型式	非接触 ゴムシール形	接触 ゴムシール形	d	D	B	r (min)	基本定格荷重		許容回転数 rpm (参考)	取付関係寸法			質量 (g) (参考)	¥基準単価	
							Cr(動)kN	Cor(静)kN		Ds		R			
									(min)	(max)	(max)	(max)			
B6810VV	B6810DDU		50	65	7	0.3	6.6	6.1	5300	52	54	63	0.3	52	1,500
B6910VV	B6910DDU		50	72	12	0.6	14.5	11.7	4800	54	55	68	0.6	135	1,220
B6010VV	B6010DDU		50	80	16	1	21.8	16.6	4800	55	58.5	75	1	261	920
B6210VV	B6210DDU		50	90	20	1.1	35	23.2	4200	56.5	60	83.5	1	459	1,080
B6310VV	B6310DDU		50	110	27	2	62	38.5	4200	59	68.5	101	2	1070	2,050
B6811VV	B6811DDU		55	72	9	0.3	8.8	8.1	4800	57	59	70	0.3	83	1,750
B6911VV	B6911DDU		55	80	13	1	16	13.3	4600	60	61.5	75	1	180	1,240
B6011VV	B6011DDU		55	90	18	1.1	28.3	21.2	4500	61.5	64	83.5	1	388	1,250
B6211VV	B6211DDU		55	100	21	1.5	43.5	29.2	4300	63	67	92	1.5	601	1,350
B6311VV	B6311DDU		55	120	29	2	71.5	45	3900	64	74	111	2	1370	2,410
B6812VV	B6812DDU		60	78	10	0.3	11.5	10.6	4400	62	64.5	76	0.3	106	1,810
B6912VV	B6912DDU		60	85	13	1	16.4	14.3	4300	65	66.5	80	1	193	1,450
B6012VV	B6012DDU		60	95	18	1.1	29.5	23.2	4100	66.5	69	88.5	1	414	1,420
B6212VV	B6212DDU		60	110	22	1.5	52.5	36	3800	68	75	102	1.5	783	1,570
-	B6312DDU		60	130	31	2.1	82	52	3600	71	80.5	119	2	1730	2,970
B6813VV	B6813DDU		65	85	10	0.6	11.6	11	4100	69	70	81	0.6	128	2,300
B6913VV	B6913DDU		65	90	13	1	17.4	16.1	4000	70	71.5	85	1	206	1,960
B6013VV	B6013DDU		65	100	18	1.1	30.5	25.2	3900	71.5	74	93.5	1	421	1,950
B6213VV	B6213DDU		65	120	23	1.5	57.5	40	3300	73	80.5	112	1.5	990	1,990
B6313VV	B6313DDU		65	140	33	2.1	92.5	60	3000	76	86	129	2	2080	3,630
B6814VV	B6814DDU		70	90	10	0.6	12.1	11.9	3800	74	75.5	86	0.6	137	2,420
-	B6914DDU														