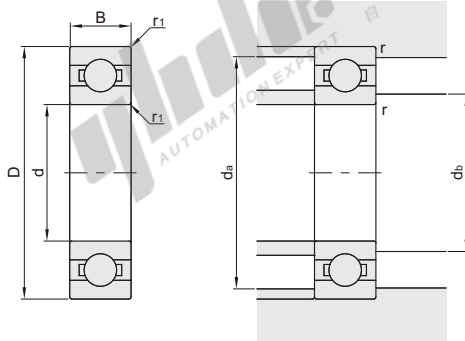


Economical Small Deep Groove Ball Bearings

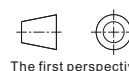
◀ Open Type



Installation Diagram



- ① Shipped with no grease applied. Please apply grease before using.
- ① The economical type is suitable for low to medium speed and low load.
- ① No commitment to brand.



The first perspective

Part Number		d	D	B	r ₁ (min)	Basic Load Rating		Limit speed rpm (Reference)	Relative Dimensions			Mass (g) (Reference)
Code	Bearing Part Number					Cr (Dynamic) N	Cor (Static) N		d _b (min)	d _a (max)	r (max)	
BAC...-E	683		7	2	0.1	248	89	50000	3.85	6.35	0.1	0.32
	603	3	9	3	0.15	456	151	44000	4.35	7.9	0.15	0.84
	623		10	4		504	175	40000		7.98		1.45
	634	4	16		0.3	1072	418	28000	6.7	13	0.3	5.24
	605		14	5	0.2	1063	405	32000	6.9	12.2	0.2	3.46
	625	5	16			1383	540	28000	7.5	13.8		4.95
	606		17			1810	676	30000	8.2	14.8		5.94
	626	6	19	6	0.3	1868	716	25000	8.5	16.5	0.3	8.12
	608		22	7		2634	1103	27000	10.5	19.03		11.8
	628	8	24	8		2666	1138	22000	11.9	19.9		17.1

① 1Kg=9.81N

Part Number		d	D	B	r ₁ (min)	Basic Load Rating		Limit speed rpm (Reference)	Relative Dimensions			Mass (g) (Reference)
Code	Bearing Part Number					Cr (Dynamic) N	Cor (Static) N		d _b (min)	d _a (max)	r (max)	
BAC...-E	63	3	6		0.1	167	59	56000	3.7	4.9		0.2
	74		7	2		248	92	48000	4.75	6.25	0.1	0.23
	84	4	8		0.15	316	112	44000	5	6.8		0.39
	104		10	3	0.2	568	217	38000	6.15	8.35	0.15	0.96
	85		8	2	0.1	246	96	42000	5.75	7.25	0.1	0.25
	95	5	9	2.5		344	135	40000	6	7.8	0.15	0.54
	105			3	0.15	344	135	40000		0.78	0.15	0.91
	106		10	2.5		396	174	36000	7.04	8.9	0.1	0.55
	126	6		3	0.2	571	236	34000	7.73	10.19	0.15	1.25
	128		12	2.5	0.15	434	219	32000	9.05	10.9	0.1	0.7
	148	8	14	3.5	0.2	653	308	30000	9.86	12.19	0.15	1.9

① 1Kg=9.81N



Please order
as shown

Part Number		d	D	B
Code	Bearing Part Number			
BAC...-E	683		7	2
	603	3	9	3

BAC683-E



Discount price	
Per	1~9 10~
Price	100% Additional quotation



Delivery	
	6