

Non-Contact/Contact Sealed

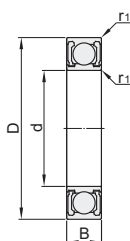
Rubber Seal Type

Economical Small Deep Groove Ball Bearings

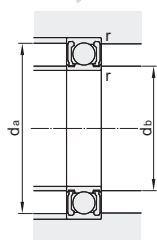


Code	Type	Bearing Type Code	Bearing Accuracy	Bearing Suffix		Bearing Material		Seal Ring Material
				Rubber Seal Type	2RZ(Non-Contact) 2RS(Contact Sealed)	GB	Equiv.	
BAG...-E	Economical	6	GB/T 307.1 Class 0			GCr15	SUJ2	Nitrile Rubber

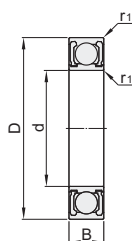
Non-Contact Sealed



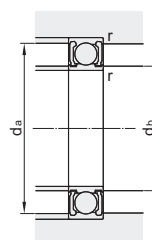
Installation Diagram



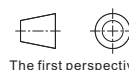
Contact Sealed



Installation Diagram



- ⚠ Economical type is suitable for low to medium speed and low load.
- ⚠ 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						C _r (Dynamic N	C _{or} (Static N		d _b (min)	d _a (max)	r (max)		
	Non-Contact Sealed	Contact Sealed												
BAG...-E	—	693-2RS	3	8	4	0.15	150	179	54000	4.2	6.8	0.15	0.61	
		623-2RS		10				224	50000		8.8		1.6	
		694-2RS		11				276	45000	5.2	9.8		2	
		604-2RS	4	12			360	43000	5.6	10.4		2.3		
	624-2RZ	624-2RS		13	5	0.2	200	490	42000	6.6	11.4	0.2	3.5	
	—	695-2RS		4	430			40000			2.4			
		605-2RS	5	14	505			39000	12.4		3.5			
		625-2RZ	625-2RS		16	5	0.3	300	680	37000	7	14	0.3	4.8
		696-2RZ	696-2RS		15		0.2	1350	530	37000	7.6	13.4	0.2	3.8
	—	606-2RS	6	17			2190	865	35000	8	15	0.3	6	
		626-2RZ	626-2RS		19	6	2340	885	34000		17		8.1	
		698-2RZ	698-2RS			0.3	1990	865	33000				7.3	
		608-2RZ	608-2RS	8	22	7		3350	1400	32000	10	20	0.3	12
		628-2RZ	628-2RS		24	8	4000	1590	31000		22	17		

1Kg=9.81N



Please order as shown

Part Number			d
Code	Bearing Part Number		
	Non-Contact Sealed	Contact Sealed	
BAG...E	—	603-2RS	3
		623-2RS	

BAG693-2RS-E



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



Delivery	
6	