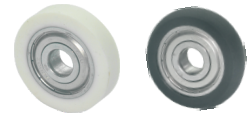


Code	Bearing Material		Lining		
Cylindrical Type/Crowned Type	GB	Equiv.	Material	Hardness	Color
BBX01 BBX31 BBX02 BBX32 BBX03 BBX04 BBX07 BBX08	GCr15	SUJ2	Urethane	Shore A90	Black
					White
				Shore A70	Black
					White
				Shore A50	Black
					White
BBX05 BBX33 BBX06 BBX34 BBX11 BBX41 BBX12 BBX42 BBX13 BBX14 BBX15 BBX43	9Cr18Mo	SUS440C	Silicon Rubber	Shore A70	Light Gray
			Antistatic Urethane		Gray
			Urethane	Shore A90	Black
					White
				Shore A70	Black
					White
			Silicon Rubber		Light Gray

Urethane (white) may turn yellow with age. Please refer to the actual product color.



Bearing Accuracy : GB/T 307.1 Class 6
Equiv. : JIS B 1514 Class 6

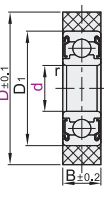
Properties of Antistatic Urethane

Item	Increment	Parameter
Specific Volume Resistivity	Ω.cm	2.1×10 ⁸
Surface Resistivity	Ω	4.0×10 ⁹

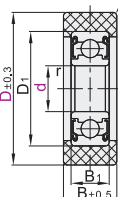
Listed values are not guaranteed values but an example of measured values.

Cylindrical Type

Shape A

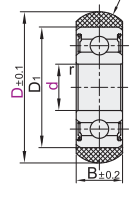


Shape B

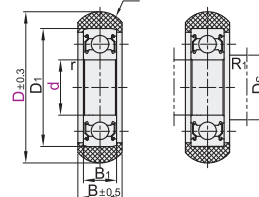


Crowned Type

Shape A



Shape B



The first perspective

Cylindrical Type

Part Number		Allowable Load(N)		Relative Dimensions		Bearing Used
Code	Shape	d	D	Urethane Shore A90	Silicon Rubber Shore A70	
(SUJ2) BBX01 BBX02 BBX03 BBX04 BBX05 BBX06 BBX07 BBX08	Shape A	3	10	25	8	BAF683ZZ
		4	12	34	10	BAF683ZZ
		5	16	44	13	BAF684ZZ
		6	20	59	16	BAF624ZZ
		8	28	78	20	BAF685ZZ
		10	30	82	24	BAF625ZZ
		15	40	109	35	BAF696ZZ
		20	45	136	47	BAF626ZZ
		25	55	176	61	BAF608ZZ
		30	65	216	75	BAF608ZZ
		40	82	274	93	BAY6000ZZ
		50	103	343	113	BAY6200ZZ
		60	125	412	133	BAY6002ZZ
		70	147	481	153	BAY6202ZZ
		80	169	550	173	BAY6904ZZ
(SUS440C) BBX11 BBX12 BBX13 BBX14 BBX15	Shape B	3	10	25	8	BAF6204ZZ
		4	12	34	10	BAF6205ZZ
		5	16	44	13	BAF608ZZ
		6	20	59	16	BAF608ZZ
		8	28	78	20	BAY6000ZZ
		10	30	82	24	BAY6200ZZ
		15	40	109	35	BAY6002ZZ
		20	45	136	47	BAY6202ZZ
		25	55	176	61	BAY6904ZZ
		30	65	216	75	BAF6204ZZ
		40	82	274	93	BAF6205ZZ
		50	103	343	113	BAF608ZZ
		60	125	412	133	BAF608ZZ
		70	147	481	153	BAY6000ZZ
		80	169	550	173	BAY6200ZZ

Crowned Type

Part Number		Allowable Load(N)		Relative Dimensions		Bearing Used
Code	Shape	d	D	Urethane Shore A90	Silicon Rubber Shore A70	
(SUJ2) BBX31 BBX32 BBX33 BBX34	Shape A	3	10	25	8	BAF683ZZ
		4	12	34	10	BAF683ZZ
		5	16	44	13	BAF684ZZ
		6	20	59	16	BAF624ZZ
		8	28	78	20	BAF685ZZ
		10	30	82	24	BAF625ZZ
		15	40	109	35	BAF696ZZ
		20	45	136	47	BAF626ZZ
		25	55	176	61	BAF608ZZ
		30	65	216	75	BAF608ZZ
		40	82	274	93	BAY6000ZZ
		50	103	343	113	BAY6200ZZ
		60	125	412	133	BAY6002ZZ
		70	147	481	153	BAY6202ZZ
		80	169	550	173	BAY6904ZZ
(SUS440C) BBX41 BBX42 BBX43	Shape B	3	10	25	8	BAF6204ZZ
		4	12	34	10	BAF6205ZZ
		5	16	44	13	BAF608ZZ
		6	20	59	16	BAF608ZZ
		8	28	78	20	BAY6000ZZ
		10	30	82	24	BAY6200ZZ
		15	40	109	35	BAY6002ZZ
		20	45	136	47	BAY6202ZZ
		25	55	176	61	BAY6904ZZ
		30	65	216	75	BAF6204ZZ
		40	82	274	93	BAF6205ZZ
		50	103	343	113	BAF608ZZ
		60	125	412	133	BAF608ZZ
		70	147	481	153	BAY6000ZZ
		80	169	550	173	BAY6200ZZ

The allowable load is a reference value.

kgf=N×0.101972



Cylindrical Type

Part Number	Code	Shape	d	D
BBX01	BBX02	BBX03	BBX04	BBX05
BBX06	BBX07	BBX08	BBX09	BBX10
BBX11	BBX12	BBX13	BBX14	BBX15

Crowned Type

Part Number	Code	Shape	d	D
BBX31	BBX32	BBX33	BBX34	BBX35
BBX36	BBX37	BBX38	BBX39	BBX40
BBX41	BBX42	BBX43	BBX44	BBX45



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



Delivery	6
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