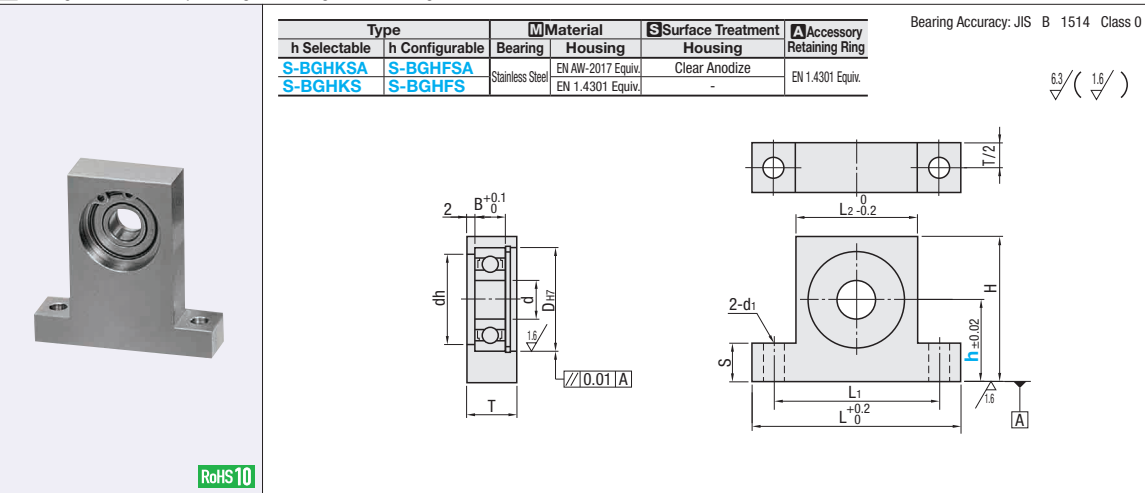


Bearings with Housings - Low Dust Generation Grease Filled T-Shaped

■ Bearings filled with low particle generation grease are integrated. Suitable for use in an environment such as clean room.



Part Number		h		d	DH7	Tolerance	dh	B	H	L	L1	L2	T	S	d1	Unit Price				
Type	Bearing No.	Selectable	Configurable 1mm Increment													h Selectable	h Configurable	S-BGHKSA	S-BGHKS	S-BGHFSA
h Selectable S-BGHKSA S-BGHKS	606ZZ	20 25 30	15~30	6	17	+0.018 0	13	6	h+13	47	35	23		10	5.5					
	626ZZ			19	15		h+14	49	37	25	12									
	608ZZ			22	18		7	h+15	53	41	29									
	628ZZ			24	20		8	h+16	56	44	32	15								
	6900ZZ	20 30 40	15~40	10	22	+0.021 0	19	6	h+15	53	41	29	12							
	6000ZZ			26	22		8	h+17	58	46	34	15								
	6200ZZ			30	24		9	h+19	62	50	38									
	6901ZZ			24	21		6	h+16	56	44	32	12								
	6001ZZ			12	28		24	8	h+18	60	48	36	15							
	6201ZZ			32	26		10	h+20	64	52	40	16								
h Configurable S-BGHFSA S-BGHFS	6902ZZ	30 40 50	20~50	15	28	+0.021 0	25	7	h+18	60	48	36	12	15	6.5	9				
	6002ZZ			32	28		9	h+20	68	54	40	15								
	6202ZZ			35	29		11	h+22	72	58	44	16								
	6903ZZ			30	27		7	h+19	64	52	38	13								
	6003ZZ	40 50 60	25~50	17	35	+0.021 0	31	10	h+22	70	56	43	16							
	6203ZZ			40	34		12	h+24	76	62	49	19								
	6904ZZ			37	9		h+23	73	59	45	15									
	6004ZZ			42	36		12	h+25	82	66	50	19								
	6204ZZ			47	40		14	h+28	88	72	56									

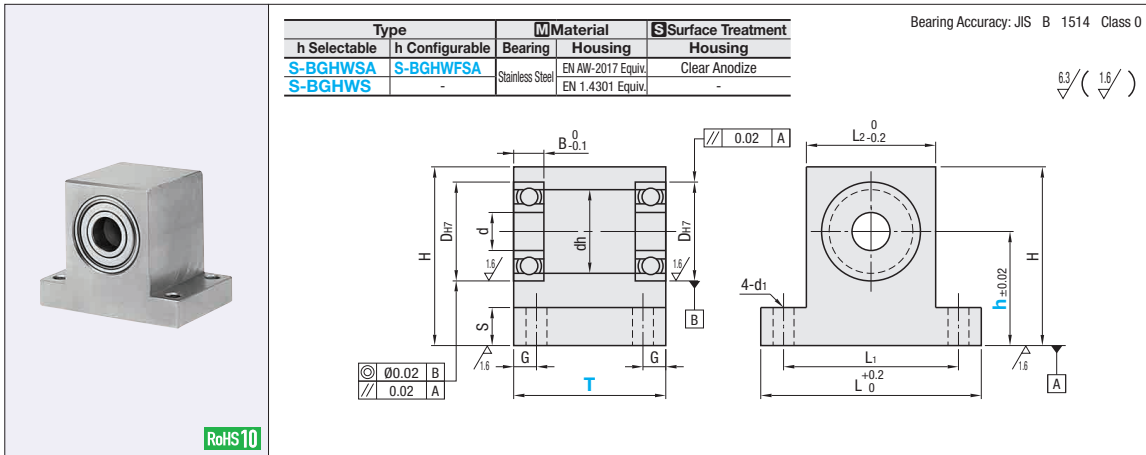
• Low Dust Generation Bearings P1009

Ordering Example	Part Number	-	h
	S-BGHKSA6200ZZ	-	30
	S-BGHFSA6902ZZ	-	37

	Part Number	-	h	- (NA, KCC, KKC)
	S-BGHFS6000ZZ	-	30	- KKC

Alterations	Bearings, Retaining Rings Not Assembled	C2 Chamfer	C Chamfer
Code	NA	KCC	KKC
Spec.	Bearings and retaining rings are shipped unassembled to the housing.	C2 chamfer is done on the top edge surface.	C chamfer (45°) is done on both top edge corners. Ordering Code KKC d KKC 6, 8 5 10~20 10 Applicable to h Configurable Type only.

Bearings with Housings - Low Dust Generation Grease Filled T-Shaped Double Bearings



Part Number		T Selection	h		d	DH7		dh	B	H	L	L1	L2	G	S	d1	Unit Price						
Type	Bearing No.		Selectable	Configurable 1mm Increment			Tolerance										h Selectable	h Configurable	S-BGHWSA	S-BGHWS	S-BGHWFSa		
h Selectable S-BGHWSA S-BGHWS	606ZZ	25 35	20 25 30	15~30	6	17	+0.018 0	13	6	h+13	47	35	23	6	10	5.5							
	626ZZ	25 35			6	19		15	6	h+14	49	37	25										
	608ZZ	25 35			8	22		18	7	h+15	53	41	29										
	628ZZ	25 35			8	24		20	8	h+16	56	44	32										
	6900ZZ	25 40	20 30 40	15~40	10	22	+0.021 0	19	6	h+15	53	41	29										
	6000ZZ	25 40			10	26		22	8	h+17	58	46	34										
	6200ZZ	30 40			10	30		24	9	h+19	62	50	38										
	6901ZZ	25 40			12	24		21	6	h+16	56	44	32										
	6001ZZ	25 40			12	28		24	8	h+18	60	48	36										
	6201ZZ	30 40			12	32	+0.025 0	26	10	h+20	64	52	40										
h Configurable S-BGHWFSA	6902ZZ	25 50	30 40 50	20~50	15	28	+0.021 0	25	7	h+18	60	48	36	7	15	6.5							
	6002ZZ	30 50			15	32	+0.025 0	28	9	h+20	68	54	40										
	6202ZZ	35 50			15	35		29	11	h+22	72	58	44										
	6903ZZ	25 50			17	30	+0.021 0	27	7	h+19	64	52	38										
	6003ZZ	30 50	40 50 60	25~50	17	35		31	10	h+22	70	56	43										
	6203ZZ	35 50			17	40		34	12	h+24	76	62	49										
	6904ZZ	35 50			17	37	+0.025 0	34	9	h+23	73	59	45										
	6004ZZ	40 50			20	42		36	12	h+25	82	66	50										
	6204ZZ	45 50			20	47		40	14	h+28	88	72	56										

• Low Dust Generation Bearings P1009

Ordering Example	Part Number	-	T	-	h
	S-BGHWS6901ZZ	-	40	-	30
	S-BGHWFSA-6000ZZ	-	25	-	35

For S-BGHWFSA, add a dash before the bearing number, as shown above.

	Part Number	-	T	-	h	- (NA, KCC, KKC)
	S-BGHWFSA-6902ZZ	-	50	-	30	- KKC

Alterations	Bearings Not Assembled	C2 Chamfer	C Chamfer
Code	NA	KCC	KKC
Spec.	Bearings are shipped unassembled to the housing.	C2 chamfer is done on the top edge surface.	C chamfer (45°) is done on both top edge corners. Ordering Code KKC d KKC 6, 8 5 10~20 10 Applicable to h Configurable Type only.