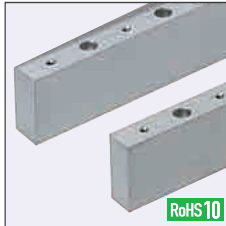


Height Adjusting Blocks for Linear Guides

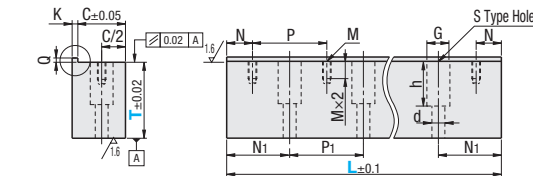
High Precision Type

■ Height Adjusting Blocks available for Medium/Heavy Load Linear Guides. Set of gang machined 2 pcs. is finished with less than ± 0.01 mm differences between 2 blocks.

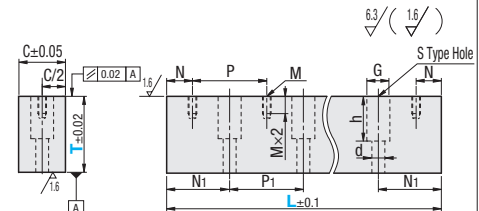


1 pc.		Type / Shape			Material	Surface Treatment
Datum Side	Free Side	Datum Side + Datum Side	Datum Side + Free Side	Free Side + Free Side		
BETA	BETE	BE2KK (BETA+BETA)	BE2KF (BETA+BETE)	BE2FF (BETE+BETE)	S45C Equivalent	Electroless Nickel Plating
ABETA	ABETE	ABE2KK (ABETA+ABETA)	ABE2KF (ABETA+ABETE)	ABE2FF (ABETE+ABETE)	Aluminum Alloy	Clear Anodize
					-	-

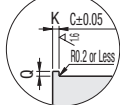
Datum Side



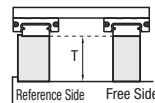
Free Side



Detail of ϕ



*Set of Gang Machined 2 pcs.



☞ Set of gang machined 2 pcs. are simultaneously milled with less than 0.01mm or less differences of T dimension. Height accuracy after screw connecting the base plate is guaranteed.

Part Number		L Dimension Selection	T 1mm Increment	C	K	Q	N	P	N ₁	P ₁	Tapped Hole M	S Through + Counterbored Hole			
Type	(Linear Guide H Dimension) No.											d	G	h	
(1 pc.) BETA BETE ABETA ABETE	24	160 220 280 340 400 460 520 580 640 700 760 820 880 940	10~60	15	3	3	20	60	50	60	M3	5.5	9.5	6 (T≤20)	T-14 (T>20)
(Set of Gang Machined 2 pcs.) (Datum Side + Datum Side) (Datum Side + Free Side) (Free Side + Free Side) BE2KK BE2KF BE2FF ABE2KK ABE2KF ABE2FF	28	220 280 340 400 460 520 580 640 700 760 820 880 940	15~60	20							M5	6.5	11	7 (T≤25)	T-18 (T>25)
	33	220 280 340 400 460 520 580 640 700 760 820 880 940	20~60	23							M6	9	14	9 (T≤30)	T-21 (T>30)
	42	280 360 440 520 600 680 760 840 920		28							M6	11	17.5	11 (T≤35)	T-24 (T>35)

☞ When T=15 or less, the pilot holes M3 and M5 for tapping go through.

☞ When T=20, the pilot holes M6 for tapping go through.



Part Number	L	T
BETA24	400	32
BE2KF24	700	30

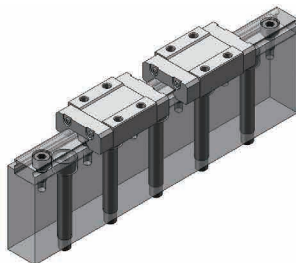
Price Calculation Example for Set of Gang Machined 2 pcs.

For BE2KF24-700-30,

(BETA24-700-30) + (BETA24-700-30) + (Ganged Machining Charge)



Example



Price List

			Unit Price								Ganged Machining Charge	
Type	No.	L	BETA		ABETA		BETE		ABETE			
			T30 or Less	T31 60	T30 or Less	T31 60	T30 or Less	T31 60	T30 or Less	T31 60		
(1 pc.) BETA ABETA BETE ABETE	24	160										
		220										
		280										
		340										
		400										
		460										
		520										
		580										
		640										
		700										
		760										
		820										
		880										
		940										
		220										
(Set of Gang Machined 2 pcs.) BE2KK (BETA+BETA + Ganged Machining Charge) ABE2KK (ABETA+ABETA + Ganged Machining Charge) BE2KF (BETA+BETE + Ganged Machining Charge) ABE2KF (ABETA+ABETE + Ganged Machining Charge) BE2FF (BETE+BETE + Ganged Machining Charge) ABE2FF (ABETE+ABETE + Ganged Machining Charge)	28	280										
		340										
		400										
		460										
		520										
		580										
		640										
		700										
		760										
		820										
		880										
		940										
		220										
		280										
		340										
	33	400										
		460										
		520										
		580										
		640										
		700										
		760										
		820										
		880										
		940										
		280										
		360										
		440										
		520										
		600										
680												
760												
840												
920												

Number of Holes

No.	L	M Number of Holes	S Number of Holes
24	160	3	2
	220	4	3
	280	5	4
	340	6	5
	400	7	6
	460	8	7
	520	9	8
	580	10	9
	640	11	10
	700	12	11
	760	13	12
	820	14	13
	880	15	14
	940	16	15
	220	4	3
	280	5	4
	340	6	5
	400	7	6
	460	8	7
	520	9	8
	580	10	9
	640	11	10
	700	12	11
	760	13	12
	820	14	13
	880	15	14
	940	16	15
28	280	5	4
	340	6	5
	400	7	6
	460	8	7
	520	9	8
	580	10	9
	640	11	10
	700	12	11
	760	13	12
	820	14	13
	880	15	14
	940	16	15
	220	4	3
	280	5	4
	340	6	5
	400	7	6
	460	8	7
	520	9	8
	580	10	9
	640	11	10
	700	12	11
	760	13	12
	820	14	13
	880	15	14
	940	16	15
33	280	5	4
	360	6	5
	440	7	6
	520	8	7
	600	9	8
	680	10	9
	760	11	10
	840	12	11
	920	13	12
	280	5	4
	360	6	5
	440	7	6
	520	8	7
	600	9	8
	680	10	9
	760	11	10
	840	12	11
	920	13	12