

Adjusting Screw Assembly ▶ Knurled Knob Type Adjusting Screw Type



Please order according to the diagram

①~③ Select the type and parameters in the order of for ordering

Model(①Code) — ②M — ③L
KBEAU M4 L20



Discounted Price
Quantity 1~9 10~
Price 100% Separate Quotation
Price Excluding Tax (Yen)

Code	Type	Threaded	Material		Hardness	Surface Treatment	Accessory (1 Nut), Material	
			National Standard	Equivalent			Material	Surface Treatment
KBEAU	Knurled Knob Type	Coarse Thread	35CrMo	SCM435	38~43HRC	Black Oxide Finish	SS400	Chrome Finish
KBEAV			1Cr13	SUS410	—	Electroless Nickel Plating	SUS304 Equivalent	—
KBEAW		Fine Thread	35CrMo	SCM435	38~43HRC	Black Oxide Finish	SS400	Chrome Finish
KBEBU			1Cr13	SUS410	—	Electroless Nickel Plating	SUS304 Equivalent	—
KBEV								
KBEW								

① The hardness in the table refers to the quenching hardness of the end. ② The hardness in the above table refers to the quenching hardness of the end.
③ For rust prevention requirements, stainless steel or electroless nickel plated products are preferred.

Knurled Knob Type

Model		L Selection	M×Thread pitch		A	B ₁	B ₂	V	V ₁	SR	B	T	(C)
Code	M		Coarse Threaded	Fine Threaded									
Coarse Thread	3	15 20 25	3×0.5	—	7	10	2	2	1.6	3	5.5	2.4	6.4
KBEAU	4	15 20 25	4×0.7	4×0.5			2.5	2.5		4	7	3.2	8.1
KBEAV	5	20 25 30 40	5×0.8	5×0.5			3	3		5	8	4	9.2
KBEAW	6	20 25 30 40	6×1.0	6×0.75	15	15	4	4	2	6	10	5	11.5
Fine Thread	8	30 40 50 60	8×1.25	8×0.75			5		2.5	8	13	6.5	15
KBEV	10	30 40 50 60	10×1.5	10×1.0			6	5		10	17	8	19.6
KBEW	12	40 50 60 80	12×1.75	12×1.0	25	20	8	6	3	12	19	10	21.9



Please order according to the diagram

①~③ Select the type and parameters in the order of for ordering

Model(①Code) — ②M — ③L
KBPAP M12 L15



Discounted Price
Quantity 1~9 10~
Price 100% Separate Quotation
Price Excluding Tax (Yen)

Code	Length Selection Type	Length Specified Type	Threaded	Material		Surface Treatment
				National Standard	Equivalent	
KBPAP		KBPBP	Fine Thread	45	S45C	Black Oxide Finish
KBPAQ		KBPBQ		0Cr18Ni9	SUS304	Electroless Nickel Plating
KBPAP		KBPBR				—

① For rust prevention requirements, stainless steel or electroless nickel plated products are preferred.

Adjusting Screw Type

Model		L		B	M×P	d	H ₁	H	Applicable Bolts	
Code	M Fine Thread	Selection Type	Specified Type Minimum Unit 1		Fine Threaded					
Length	Length	12	10 15 20	10~40	6	12×1.0	3.5	4	8.5	M3
Selection Type	Specified Type	16	15 20 25 30	15~50	8	16×1.5	4.5	5	12	M4
KBPA P	KBPB P	20	15 20 25 30 35	15~50	10	20×1.5	5.5	6	13	M5
KBPA Q	KBPB Q	24	20 25 30 35 40	20~60	14	24×1.5	6.5	8	17	M6
KBPA R	KBPB R	30	25 30 35 40	25~70	17	30×1.5	9	10	22	M8