

Adjusting Screw ▶ Large Hole for Speed Regulation • Wrench Slot Type Standard Type • Economical Adjusting Bolt



Please order according to the diagram

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

Model(①Code) — ②M — ③L
KBQAP — M12 — L20



Price Excluding Tax (Yen)

Discounted Price		
Quantity	1~9	10~
Price	100%	Separate Quotation

Code	Type	Material	Surface Treatment	Accessories gasket	
				Material	Surface Treatment
KBQAP	Large Hole for Speed Regulation Wrench Slot Type	S45C	Black Oxide Finish	SUS304	—
KBQAA		SUS304	Zinc Plated		
KBQAR			—		

CAD 2D/3D

M (Fine Threaded)

Accessories: Gasket

V $\begin{smallmatrix} +0.3 \\ -0.3 \end{smallmatrix}$
D $\begin{smallmatrix} +0.2 \\ -0.2 \end{smallmatrix}$

T ± 0.1

■ Large Hole for Speed Regulation, Wrench Slot Type

Model		M×Thread pitch Fine Threaded	B	d	S	Applicable Bolts	Accessories			
Code	M Fine Threaded						V	D	T	Gasket Code
KBQAP KBQAA KBQAR	12	10 15 20	12×1.0	10	5.5	6	M4	4	8	FUBAE-D8-V4-T3
	16	15 20 25 30	16×1.5	12	7.5	8	M5	5	10	FUBAE-D10-V5-T3
	20	15 20 25 30 35 40	20×1.5	17	8.5	10	M6	6	12	FUBAE-D12-V6-T3
	24	20 25 30 35 40	24×1.5	19						FUBAE-D12-V6-T3
	30	25 30 35 40	30×1.5	22	11.5	12	M8	8	15	FUBAE-D15-V8-T3



Please order according to the diagram

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

Model(①Code) — ②M×Thread pitch — ③L
KBJAP — M10×1.0 — L25



Price Excluding Tax (Yen)

Discounted Price		
Quantity	1~9	10~
Price	100%	Separate Quotation

Code	Type	Material		Surface Treatment
		National Standard	Equivalent	
KBJAP	Economical Adjusting Bolt / Standard Type	45	S45C	Zinc Plated

CAD 2D/3D

M×P

■ Economical Adjusting Bolt

Model		L Selection	d	T	B	Applicable Bolts
Code	M×Thread pitch Fine Threaded					
KBJAP	10×1.0	15 20 25 30	5.5	4	17	M4/M5
	12×1.0	20 25 30 40	7		19	M6
	16×1.5	20 25 30 40 50	9	5	22	M8
	20×1.5	30 40 50 60	13		27	M10/M12