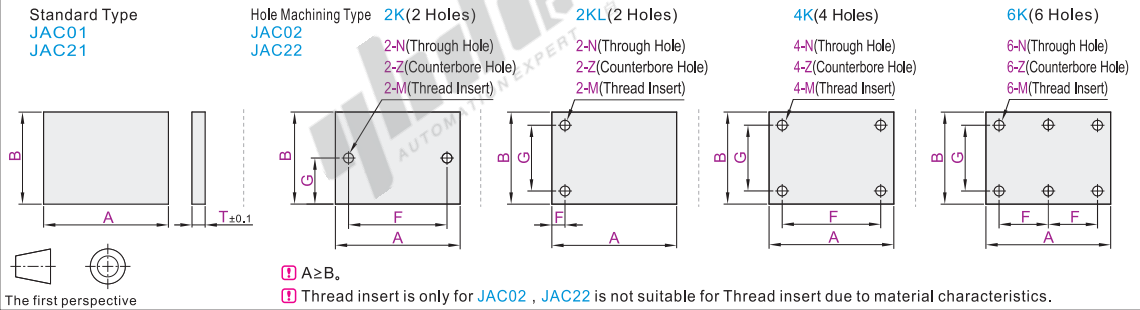
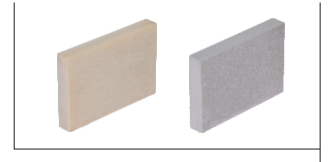
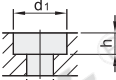


Code	Type		Material	Color	Operating Ambient Temp.	Thermal Conductivity (W/m.k)	Compression Strength (N/mm²) at 23°C	Bending Strength (N/mm²) at 23°C	Density (g/cm³)
JAC01	Standard Grade	Standard Type	Resin Glass Fiber	Light Yellow	Room Temp. ~220 °C	0.19	600	380	1.9
JAC02		Hole Machining Type	Composite Material						
JAC21	Heat Resistant Grade	Standard Type	Inorganic Engineering	Silver Grey	Room Temp. ~600 °C	0.12	400	200	2.1
JAC22		Hole Machining Type	Composite Material						



Standard Type

Part Number	No.	1 mm Increment	T
Code	No.	A	B
Standard Grade JAC01	3	15~850	3
	5	15~850	5
	10	15~850	10
Heat Resistant Grade JAC21	5P	15~250	5
	10P	15~250	10

Hole Machining Detail						
N(Through Hole)		Z(Counterbore Hole)		M(Thread Insert)		
						
Bolt Nominal Dia.	3	4	5	6	8	10
d	3.3	4.3	5.3	6.3	9	11
d1	—	8	9.5	11	14	—
h	—	5	6	7	9	—

Bolt Nominal Dia.	3	4	5	6	8	10
d	3.3	4.3	5.3	6.5	9	11
L	3.5	4.5	5.5	6	8	10
	4.5	6	7.5	9	12	15
	6	8	10	12	—	—

Ordering Code	M4—L6	When L≤5<7, machined holes will be blind ones.
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Hole Machining Type

Part Number		Hole Selection	1 mm Increment				T	F (0.5 mm Increment)		G (0.5 mm Increment)		N (Through Hole)	Z (Counterbore Hole)	Thread Insert	
Code	No.		A		B			Through Hole Thread Insert	Counterbore Hole	Through Hole Thread Insert	Counterbore Hole			M	L (Insert Length)
Standard Grade JAC02	3						3						—	—	—
	5	2K	18~850 (2K-2KL-4K)	+1.0	18~650 (2K-2KL-4K)	+1.0	5	9~845.5 (2KL)	10~845.5 (2KL)	5~845.5 (2K)	6~845.5 (2K)	3	—	3 4	Select from Hole Machining Detail
	10	2KL	27~850 (6K)		27~650 (6K)		10	9~832 (2K-4K)	10~832 (2K-4K)	5~832 (2KL)	6~832 (2KL)	4			
Heat Resistant Grade JAC22	15	4K					15	9~416 (6K)	10~416 (6K)	9~832 (4K-6K)	10~832 (4K-6K)	5	4 5 6	3 4 5 6 8 10	
	5P	6K	18~250 (2K-2KL-4K)	±0.3	18~250 (2K-2KL-4K)	±0.3	5	9~245.5 (2KL)	10~245.5 (2KL)	5~245.5 (2K)	6~245.5 (2K)	6	4 5 6 8	3 4 5 6 8 10	
	10P		27~250 (6K)		27~250 (6K)		10	9~232 (2K-4K)	10~232 (2K-4K)	5~232 (2KL)	6~232 (2KL)	8	—	3 4	
								9~116 (6K)	10~116 (6K)	9~232 (4K-6K)	10~232 (4K-6K)	10	4 5 6	3 4 5 6 8 10	

① When choosing F and G size, please consider the hole margin and hole spacing.

② For Hole Machining Type, N (Through Hole), Z (Counterbore Hole), M (Thread Insert) and L (Insert Length), Choose one of 3 forms.

Standard Type

Part Number	No.	1 mm Increment	T
Code	No.	A	B
JAC01	3	15~850	3
JAC21	5	15~850	5
	10	15~850	10



Discount price
Per 1~4 5~
Price 100%



Delivery
8

JAC21—3—A100—B50—T3

Hole Machining Type

Part Number		Hole Selection		1 mm Increment		T	F(0.5 mm Increment) Through Hole Thread Insert		G(0.5 mm Increment) Counterbore Hole		N (Through Hole)	Z (Counterbore Hole)	(Thread Insert) M L(Insert Length)	
Code	No.	A	B											
JAC02	3	2K	18~850 (2K-2KL-4K)	18~650 (2K-2KL-4K)	3	9~845.5(2KL)	5~845.5(2K)	3	—	—	—	—	—	—
JAC22	5	2KL	—	—	5	9~832(2K-4K)	5~832(2KL)	4	—	—	—	—	—	—
	10	4K	—	—	10	—	—	5	4 5 6	4 5 6	4 5 6	4 5 6	4 5 6	4 5 6

JAC02—3—2K—A100—B50—T3—F60—G20—N3

Optional Processing

Part Number	Hole Selection	1 mm Increment	T	F(0.5 mm Increment) Through Hole Thread Insert	G(0.5 mm Increment) Counterbore Hole	N(Through Hole)	Z(Counterbore Hole)	(Thread Insert)	Optional Processing Code
Code	No.	A	B					M	L(Insert Length)
JAC02	3	18~850(2K-2KL-4K)	18~650(2K-2KL-4K)	3	9~845.5(2KL)	10~845.5(2KL)	5~845.5(2K)	6~845.5(2K)	—
JAC22	5	18~850(2K-2KL-4K)	18~650(2K-2KL-4K)	5	9~832(2K-4K)	10~832(2K-4K)	5~832(2KL)	6~832(2KL)	3 4
	10	18~850(2K-2KL-4K)	18~650(2K-2KL-4K)	10	9~416(6K)	10~416(6K)	9~832(4K-6K)	10~832(4K-6K)	4 5 6

JAC02—3—4K—A100—B50—T3—F60—G20—N3—GC10

Alterations	Hole Position from Left	Hole Position from Bottom	Add a Slot Hole
Code	FC()	GC()	AA()
Spec.	Ordering Code FC30 ① 1 mm Increment ② FC The value range is:5~832. ③ Not applicable to 2KL Types.	Ordering Code GC10 ① 1 mm Increment ② GC The value range is:5~632. ③ Not applicable to 2K and 2KL Types.	Ordering Code AA10—H50—J10 ① 1 mm Increment ② AA The value range is:10~120.