

Olyurethane Pad ▶ Square Type / Standard Type / Hole Processing Type



Please order according to the diagram

①~④ Select the type and parameters in the order of for ordering.

☑ Square Type

Model(①Code)

MDCAE

②T

T2

③A

A300

☑ Standard Type

Model(①Code)

MDCBE

②T

T2

③A

A300

④B

B300



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

Price Excluding Tax (Yen)



CAD 2D/3D

Code	Type	Material	Hardness	Color
MDCAE	Square Type	Polyurethane	Shore A80	Natural Color
MDCAF				Red
MDCAG				Black
MDCAH				Yellow
MDCAJ				Grey
MDCAL	Standard Type	Conductive Polyurethane (Antistatic)	Shore A50 Shore A70 Shore A90	Natural Color
MDCBE				Red
MDCBF				Black
MDCBH				Yellow
MDCBJ				Grey
MDCBK	Hole Processing Type	Polyurethane	Shore A80	Natural Color
MDCBL				Red
MDCDE				Black
MDCDF				Yellow
MDCDG				Grey

Code	Type	Material	Hardness	Color
MDCDE	Hole Processing Type	Polyurethane	Shore A80	Natural Color
MDCDF				Red
MDCDG				Black
MDCDH				Yellow
MDCDJ				Grey
MDCDK	Conductive Polyurethane (Antistatic)	Conductive Polyurethane (Antistatic)	Shore A50 Shore A70 Shore A90	Natural Color
MDCDL				Red
MDCDE				Black
MDCDF				Yellow
MDCDG				Grey

① Over time, discoloration of the polyurethane may occur, but this has no impact on its properties and other characteristics.

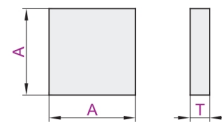
☑ T Tolerance

Dimension	Tolerance
1~4	±0.30
5~10	±0.40
15~30	±0.50

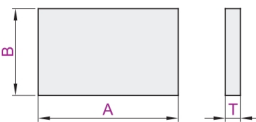
☑ A/B Tolerance

Dimension	Tolerance
200以下	±0.4
201~300	±0.9
301~400	±1.1
401~550	±1.4

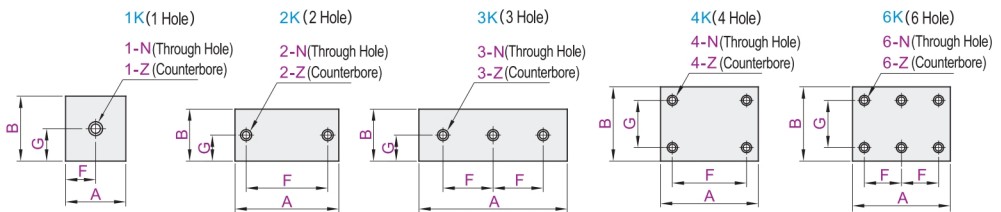
Square Type



Standard Type



Hole Processing Type



☑ Square Type

Code	Model	T	A
MDCAE MDCAF MDCAG MDCAH MDCAJ MDCAL	1	1	300
	2	2	
	3	3	
	4	4	
	5	5	
	6	6	
	8	8	500
	10	10	
	15	15	
	20	20	
	25	25	
	30	30	

☑ Standard Type

Code	Model	T	A	B
MDCBE MDCBF MDCBG MDCBH MDCBJ MDCBK MDCBL	1	1	10~550	10~550
	2	2		
	3	3		
	4	4		
	5	5		
	6	6		
	8	8	10~550	10~550
	10	10		
	15	15		
	20	20		
	25	25		
	30	30		

Hole Processing Detail Drawing						
N (Through Hole) Z (Counterbore)						
Specification	3	4	5	6	8	10
d	3.3	4.3	5.3	6.3	8.5	11
d1	6.5	8	9.5	11	14	17
h	3.5	4.5	5.5	6.5	8.5	10.5

☑ Hole Processing Type

Code	Model	Minimum Unit 0.5	Minimum Unit 0.5	N (Through Hole)	Z (Counterbore)
MDCDE MDCDF MDCDG MDCDH MDCDJ MDCDK MDCDL	1	25~550	25~550	3	—
	2				
	3				
	4				
	5				
	6				
	8	9~268 (3K/6K Type)	9~541 (4K/6K Type)	6	3
	10				
	15				
	20				
	25				
	30				

Optional Processing

Optional Processing	Change Left-End Hole Position	Change Lower-End Hole Position
Technical Specification	Code AB ()	Code AC ()
	Selection Method AB10	Selection Method AC10
	① Minimum Unit 0.1 ② AB Value Range: 5~542	① Minimum Unit 0.1 ② AC Value Range: 5~542

① When selecting F and G dimensions, please consider hole margin and hole spacing.
② When selecting the hole processing type, please choose between N (through-hole) and Z (counterbore) types.

Shock Absorption
Protection Category
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