

Rubber Shock Absorption Pad ▶ Standard Type / Hole Processing Type



Please order according to the diagram

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

② Standard Type

Model(①Code) - ②T - ③A - ④B - AB() AC()

MEHAE - T18 - A60 - B60 - AB15

⑤ Optional Processing



Discounted Price

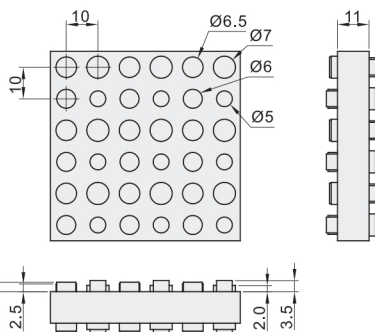
Quantity 1~9 10~
Price 100% Separate Quotation

Price Excluding Tax (Yen)



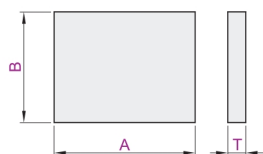
CAD 2D 3D

Detail drawing of protrusion

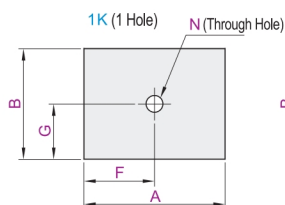


Code	Type	Material	Hardness
MEHAE	Standard Type	Nitrile Rubber	Shore A35
MEHBE	Hole Processing Type		

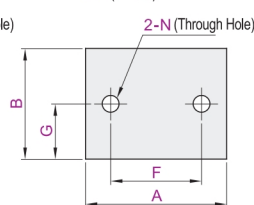
Standard Type



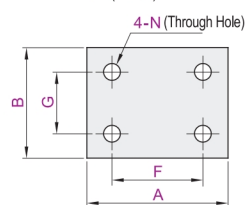
Hole Processing Type



2K (2 Hole)



4K (4 Hole)



② Standard Type

Model		A	B	Applicable Load N(kgf)	Displacement Capacity Characteristic N/mm(kgf/mm)
Code	T				
MEHAE	18	60	60	230~1000(23.5~102)	115(11.7)
		120	120	980~4000(100~408)	245(25)
		180	180	2480~8000(253~897)	895(91.3)
		240	240	4000~16000(408~1632)	145(14.8)

⑤ Hole Processing Type

Model			Minimum Unit 60		Minimum Unit 1		Minimum Unit 1	Allowable load N(kgf)/cm ²	Displacement Characteristic N/mm(kgf/mm)/cm ²
Code	T	Hole Type	A	B	F	G	N (Aperture)		
MEHBE	18	1K	60~300	60~300	5~295	5~295	3~20	9(0.92)	3.8(0.39)
		2K							
		4K							

① When selecting F and G dimensions, please consider hole margin and hole spacing.

Optional Processing

Code	Technical Specification	
AB()	Specify Hole Position from Left End Face	Selection Method AB15 ① Minimum Unit 1 ② AB Value Range: 3~287 ③ For 2K, 4K models only.

Code	Technical Specification	
AC()	Specify Hole Position from Right End Face	Selection Method AC38 ① Minimum Unit 1 ② AB Value Range: 3~287 ③ For 4K models only.