

Polyurethane Shock Absorber Block



Please order according to the diagram

①~⑥ Select the type and parameters in the order of for ordering.

Model(①Code) - ②A - ③B - ④T - ⑤F - ⑥N - AD()
MDDAE - **A80** - **B90** - **T25** - **F50** - **N8** - **AD-Z17.5-J15**

Optional Processing



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

Price Excluding Tax (Yen)

Code	Type	Material	Hardness	Color
MDDAE	Shock Absorber Block	Polyurethane	Shore A80	Natural Color

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

2-N(通孔)
2-Z(沉孔)

☑ T Tolerance

Dimension	Tolerance
6~9	±0.30
10 or higher	±0.50

☑ A/B Tolerance

Dimension	Tolerance
30 Below	±0.50
31~50	±0.70
51 or higher	±0.80

Model Code	Minimum Unit 1				N(Through Hole)	Z(Counterbore)
	A	B	T	F		
MDDAE	20~200	20~150	5~35	9~191	0 3 4 5 6 8 10 12 (B<30 When) 0 5 6 8 10 12 (30<B<50) 0 10 12 (50<B When) N=0 When, F=0	

Optional Processing		Change Counterbore Size
Code	AD()	
Technical Specification		
	[Selection Method] AD-Z17.5-J15	
	① Minimum Unit 0.5	

Hole Processing Detail Drawing							
N(Through Hole)				Z(Counterbore)			
Specification	3	4	5	6	8	10	12
d	3.3	4.3	5.3	6.3	8.5	11	13
d1	6.5	8	9.5	11	14	17	20
h	3.5	4.5	5.5	6.5	9	11	14