

Polyurethane Shock Absorbing Material ▶ With Step Type / Cover Type



Please order according to the diagram

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

② Perforated

Model(①Code) - ②D - ③V - ④T - ⑤L - ⑥C
MBGAE - D12 - V11 - T19 - L25 - C5

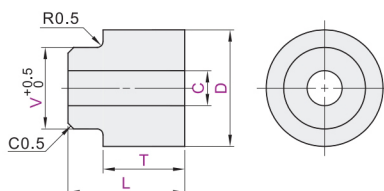


Discounted Price
Quantity 1~9 10~
Price 100% Separate Quotation
Price Excluding Tax (¥/mm)

With Step Type



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



Code	Type	Material	Hardness	Color
MBGAE	With Step Type	Polyurethane	Shore A85	Natural Color
MBHBE	Non-perforated			

② C Tolerance

C	Tolerance
40 Below	+0.2
41 Below	+0.3

③ T Tolerance

T	Tolerance
30 Below	±0.20
31~50	±0.30

④ D Tolerance

D	Tolerance
41~60	±0.30
61~100	±0.40

Perforated

Code	D	V(V<D)	T(T<L)	L	C(C<V)
MBGAE	6~15	3~14	2~30	4.0~60	0 (Non-perforated)
	16~30	6~29	2~30	7.0~60	2~40
	31~45	10~44	5~40	7.0~70	
	46~60	15~59	5~50		0 (Non-perforated)
	61~80	25~79		7.0~80	8~75
	81~100	35~99	10~50		0 (Non-perforated) 12~85

Non-perforated

Model Code	D	V	T	L
MBHBE	8	5	3 5 6	8 10 12 15 18
			8 10	10 13 15 18
	10	5 8	3 5 6 8 10	9 11 13
			8 10 15	11 14 16 18 21 33
	15	5 8 10	3 5 6 8 10	11 13 15
			8 10 15	15 16 18 20 23 25
	20	8 10 15	3 5 6 8 10	15 16 18 20 23 25
			8 10 15 20	18 20 23 25 30 35
	25		3 5 6 8 10	15 18 20 23 25
		8 10 15 20	8 10 15 20 25	18 20 23 25 30 35 40
	30		3 5 6 8 10	15 18 20 23 25
			8 10 15 20 25	18 20 23 25 30 35 40
	40		5 8 10	15 20 23 25
		10 15 20 30	8 10 15 20 25	23 25 30 35 40
	50		5 8 10	15 20 23 25
			8 10 15 20 25	23 25 30 35 40
	60	15 30 40	5 8 10	15 18 20 25
			8 10 15 20 25	18 25 30 35 40



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①~⑤ Select the type and parameters in the order of for ordering.

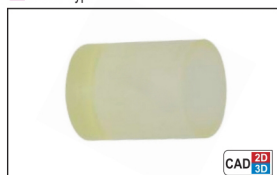
② Size Selection Type

Model(①Code) - ②D - ③V - ④T - ⑤L
MBJAE - D8 - V8 - T4 - L6

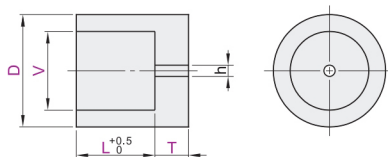


Discounted Price
Quantity 1~9 10~
Price 100% Separate Quotation
Price Excluding Tax (¥/mm)

Cover Type



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



Code	Type	Material	Hardness	Color
MBJAE	Cover Type	Polyurethane	Shore A85	Natural Color
MBKB	Size Selection Type			

② D Tolerance

D	Tolerance
40 Below	±0.20
41~60	±0.30
61~100	±0.40

③ V Tolerance

V	Tolerance
2~50	±0.20
51~96	±0.30

④ T Tolerance

T	Tolerance
30 Below	±0.18
31~50	±0.28

⑤ Wall Thickness Conditions

L	V
30<L	V<D-3
30≥L	V≤D-5

Size Selection Type

Model Code	D	V Selection	T Selection	L Selection	h
MBJAE	6	2	2 3 4 5 7	4 5 6 7 8	1
	8	2 3 4			
	9	3 4 5	2 3 4 5 7	4 5 6 7 9 10	
	10	4 5 6		4 6 8 9 10 12	
	12	5 6 8	2 3 5 6 8	7 8 9 10	1.5
	15	6 8 10	2 4 7 8 10	4 6 7 8 10	
	20	8 12 16	2 3 5 6 10 12	7 8 9 10 15 20	
	25	8 15 20	3 5 6 10 12	10 15 25 30	2
	30	8 15 20 25	2 3 5 6 10	10 15 20 30	

Size Specified Type

Model Code	D	V	T	L	h
MBKB	6~15	2~11	2~30	3.0~60	1
	16~30	12~26		6.0~60	
	31~45	27~41	5~40	6.0~70	1.5
	46~60	42~56			
	61~80	57~86	5~50	6.0~80	2
	81~100	77~96	10~50		