

Polyurethane Shock Absorbing Material ▶ Counterbored Type • Length Selection Type / Length Specified Type Counterbored Type • Free Specification Type



Please order according to the diagram

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

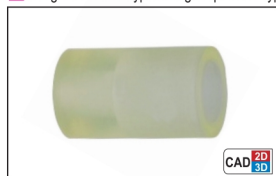
⑤ Length Selection Type

Model(①Code) — ②D — ③L — ④M
MBFAE — D20 — L25 — M4



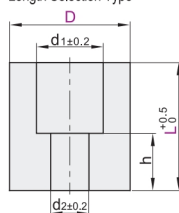
Discounted Price
Quantity 1~9 10~
Price 100% Separate Quotation
Price Excluding Tax (Yuan)

⑤ Length Selection Type / Length Specified Type

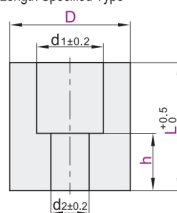


① Over time, discoloration of the polyurethane may occur, but this has no impact on its properties and other characteristics.

Length Selection Type



Length Specified Type



Code	Type	Material	Hardness	Color
MBFAE	Counterbored Type	Polyurethane	Shore A80	Natural Color
MBEAF				Red
MBFAG				Black
MBFAH				Yellow
MBFBE	Length Specified Type	Polyurethane	Shore A80	Natural Color
MBFBF				Red
MBFBG				Black
MBFBH				Yellow

⑥ D Tolerance

D	Tolerance
40 Below	±0.20
50	±0.30
60	±0.30
80	±0.40
100	±0.40

⑦ h Tolerance

h	Tolerance
30 Below	±0.20
31~220	±0.50

⑤ Length Selection Type

Model	D	L Selection	M Applicable screw	h
MBFAE MBEAF MBFAG MBFAH	12	12 15	M3	5
	15	12 15 20		
	20	15 20 25	M5	6
	25	15 20 25	M6	7
	30	20 25 30	M8	9
	40	20 25 30 40	M10	11
	40	20 25 30 40 50	M12	11
	50	25 30 40 50	M10	14
	50	25 30 40 50	M12	14
	60	25 30 40 50	M10	14

⑤ Length Specified Type

Model		L Minimum Unit 0.1	M Applicable screw	h Minimum Unit 0.1
Code	D			
MBFBE MBFBF MBFBG MBFBH	15	10~100	M3 M4	h=5~L
	20		M4 M5	
	25		M5 M6 M8	
	30	20~160	M8 M10 M12	
	40			
	50			
	60	20~220	M10 M12 M16	
	80			
	100			

⑥ Applicable screw aperture

Screw Size	Aperture
d1	d2
M3	6 3.5
M4	8 4.5
M5	9.5 5.5
M6	11 6.5
M8	14 9
M10	17 11
M12	19 13
M16	25 17



Please order according to the diagram

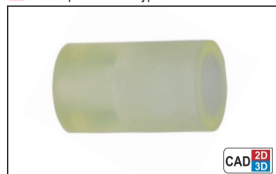
①~⑥ Select the type and parameters in the order of for ordering.

Model(①Code) — ②D — ③V — ④H — ⑤G — ⑥L
MBFCE — D10 — V4 — H6 — G6 — L50



Discounted Price
Quantity 1~9 10~
Price 100% Separate Quotation
Price Excluding Tax (Yuan)

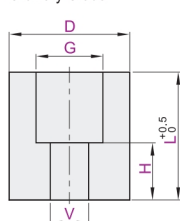
⑥ Free Specification Type



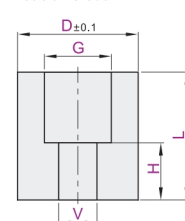
① Over time, discoloration of the polyurethane may occur, but this has no impact on its properties and other characteristics.

Code	Type	Material	Hardness	Color
MBFCE	Ordinary Grade	Polyurethane	Shore A80	Natural Color
MBFDE	Precision Grade			

Ordinary Grade



Precision Grade



⑦ General Grade D Tolerance

D	Tolerance
8~40	±0.20
41~60	±0.30
61~100	±0.40

⑦ Precision Grade V Tolerance

L	Tolerance
6~100	±0.2
100~200	±0.3

⑦ General Grade V.H.G Tolerance

Dimension	Tolerance		
	V	H	G
30 Below	±0.20	±0.20	±0.20
31~90	±0.30	±0.50	±0.30
91~200	—	±0.50	—

⑦ Precision Grade V.H.G Tolerance

Dimension	Tolerance
V	H-G
2~50	±0.14
51~	±0.14

⑦ Wall Thickness Conditions

L	V
30<L-H	V≤D-3
30≥L-H	V≤D-5

Model	Minimum Unit 0.5				
Code	D	V	H	G	L
Ordinary Grade MBFCE	8~15	2~12	H=3~L	3~90	6.0~80
	16~30	2~18			8.0~150
	31~45	5~40	20.0~150		
Precision Grade MBFDE	46~60	5~50	H=2~L		20.0~150
	61~82	5~70			20.0~200
	85~100	5~84			20.0~200