

Polyurethane Hot-Bonded Shock Absorbing Material ▶ Collar Hot-Bonded Type Screw Hot-Bonded Type



Please order according to the diagram

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

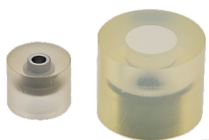
Model(①Code) - ②D - ③L - ④M
MCBAE - D15 - L12 - M3

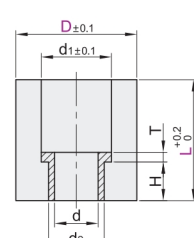


Discounted Price
Quantity 1~9 10~
Price 100% Separate Quotation

Price Excluding Tax (Yuan)

Collar Hot-Bonded Type





Code	Type	Material		Hardness	Color
		Polyurethane	Shaft Collar		
MCBAE	Collar Hot-Bonded Type	Ether-based Polyurethane	SUS304	Shore A90	Natural Color
MCBAF				Shore A95	
MCBAG		Shore A50			
MCBAH		Shore A70			

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

Model		L	M	d	d ₂	d ₁	T	H
Code	D							
MCBAE MCBAF MCBAG MCBAH	15	12 15	M3	3.5	5.5	7.5		5
		15 20	M4	4.5	6.5	8.5		
	20		M5	5.5	8	10	2	7
	25	20 25	M6	6.6	9	12		8
			M8	9	11.5	14.5		



Please order according to the diagram

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

Length Selection Type
Model(①Code) - ②D - ③L - ④M
MCDAE - D15 - L15 - M4

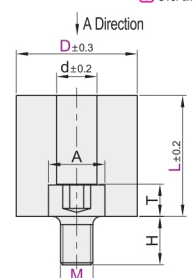


Discounted Price
Quantity 1~9 10~
Price 100% Separate Quotation

Price Excluding Tax (Yuan)

Screw Hot-Bonded Type





Code	Type	Material		Hardness	Color
		Polyurethane	Screws		
MCDAE	Collar Hot Bonded Type	Ether-based Polyurethane	Equivalent to SUS304	Shore A90	Natural Color
MCDBE				Shore A95	
MCDAF		Shore A50			
MCDAG		Shore A70			
MCDAH		Shore A70			
MCDAJ		Shore A90			
MCDAL	Wear-resistant Polyurethane		Dark brown		

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

Length Selection Type

Model		L	M	S	A	d	T	H
Code	D							
MCDAE MCDAF MCDAG MCDAH MCDAJ MCDAK	12	10 15	M4	3	7	5	4	6
	15	10 15 20	M4	5	10	8	6	10
	20	20 25 30	M5	4	9	7	5	8
			M6	6	13	9	8	12
	25	20 25 30	M6	5	10	8	6	10
			M10	8	16	11	10	15
			M6	5	10	8	6	10
			M8	6	13	9	8	12
	30	20 25 30	M10	8	16	11	10	15

Length Specified Type

Model		L	M	S	A	d	T	H
Code	D							
MCDBE MCDBF MCDBG MCDBH MCDBJ MCDBK	12	5~50	M4	3	7	5	4	6
	15	7~50	M6	5	10	8	6	10
	20	9~50	M8	6	13	9	8	12
	25							
	30	11~50	M10	8	16	11	10	15