Polyurethane Gasket
Polyurethane Shock Absorbing Material

Size Selection Type / Size Specified Type / Free Specification Type
Ordinary Grade/Precision Grade

Please order according to the diagram

❶~❹ Select the type and parameters in the order of for ordering.

Size Selection Type

Model(❶Code)	—	❷D	—	❸V	—	❹T
MACAE	—	D8	—	V3	—	T2

Discounted Price

Quantity	1~9	10~
Price	100%	Separate Quotation

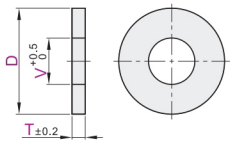
Price Excluding Tax (Yuan)

Polyurethane Gasket

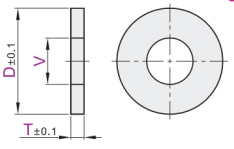
Code		Type	Material	Hardness
Ordinary Grade	Precision Grade			
MACAE	MAECE	Size Selection Type	Polyurethane	Shore A80
MACAF	MAECF		Heat-resistant Polyurethane	Shore A90
MADBE	MAFDE	Size Specified Type	Polyurethane	Shore A80
MADBF	MAFDF		Heat-resistant Polyurethane	Shore A90
MADBG	MAFDG		Conductive Polyurethane (Antistatic)	Shore A50
MADBH	MAFDH			Shore A70
MADBJ	MAFDJ			Shore A90
MADBK	MAFDK		Wear-resistant Polyurethane	Shore A70
MADBL	MAFDL			Shore A90

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

Ordinary Grade



Precision Grade



General Grade D Tolerance

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

Precision Grade V Tolerance

V	Tolerance
2~50	+0.1 0
51~80	+0.2 0

Size Selection Type

Model Code		D	V	T
Ordinary Grade	Precision Grade			
MACAE	MAECE	8	2 3 4	1 2 3
MACAF	MAECF	10	2 3 4 5 6	1 2 3 5
		12	3 4 5 6 8	1 2 3 5
		15	3 4 5 6 8 10	1 2 3 5 6 10
		20	4 5 6 8 10 12	1 2 3 5 6 10
		25	4 5 6 8 10 12 16 20	2 3 5 6 10
		30	5 6 8 10 12 16 20	2 3 5 6 10
		35	6 8 10 12 16 20 25	3 5 6 10
		40	6 8 10 12 16 20 25 30	3 5 6 10
		50	6 8 10 12 16 20 25 30 40	3 5 6 10
		60	8 10 12 16 20 25 30 40	5 6 10

Size Specified Type

Model Code		D Minimum Unit 0.5	V Minimum Unit 0.5	T Minimum Unit 0.5
Ordinary Grade	Precision Grade			
MADBE	MAFDE	6~15	0(Non-perforated) 2~40 (V≤D−4)	1.0~10
MADBF	MAFDF	10~30		
MADBG	MAFDG	25~45		
MADBH	MAFDH	40~60	0(Non-perforated) 6~70 (V≤D−4)	
MADBJ	MAFDJ	50~80		
MADBK	MAFDK	70~100	0(Non-perforated) 6~90 (V≤D−4)	
MADBL	MAFDL			

Please order according to the diagram

❶~❹ Select the type and parameters in the order of for ordering.

Polyurethane Shock Absorbing Material. Perforated

Model(❶Code)	—	❷D	—	❸L	—	❹V
MBAGF	—	D17	—	L45	—	V10

Discounted Price

Quantity	1~9	10~
Price	100%	Separate Quotation

Price Excluding Tax (Yuan)

Polyurethane Shock Absorbing Material. Perforated

Code	Type			Material	Hardness	Color
MBAGF	Ordinary Grade	Free Specification Type	Perforated	Polyurethane	Shore A80	Natural Color

D Tolerance

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

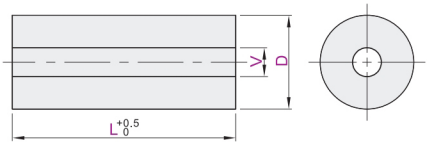
V Tolerance

V	Tolerance
30以下	±0.20
31~86	±0.50

Wall Thickness Conditions

L	V
30<L	V≤D-3
30≥L	V≤D-5

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



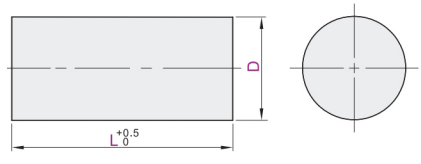
Polyurethane Shock Absorbing Material. Non-perforated

Code	Type			Material	Hardness	Color
MBCGF	Ordinary Grade	Free Specification Type	Non-perforated	Polyurethane	Shore A80	Natural Color

D Tolerance

D	Tolerance
8~40	±0.18
41~60	±0.28
61~100	±0.38

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



Model Code	Minimum Unit 0.5		
	D	L	V
MBAGF	8~15	8~320	2~12
	16~30		4~28
	31~45		6~42
	46~60		6~58
	61~80		6~78
	81~100		6~88

Model Code	Minimum Unit 0.5	
	D	L
MBCGF	8~15	8~320
	16~30	
	31~45	
	46~60	
	61~80	
	81~100	