

Polyurethane Shock Absorbing Material ▶ Front Hemispherical Shape • Perforated / Non-perforated Ordinary Grade



Please order according to the diagram

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

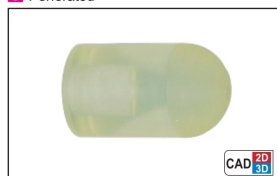
Model(①Code) - ②D - ③L - ④d - ⑤V
MBDGF - **D17** - **L45** - **d10** - **V10**



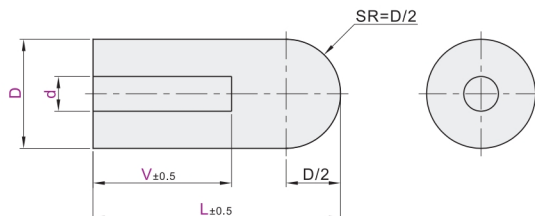
Discounted Price
 Quantity 1~9 10~
 Price 100% Separate Quotation

Price Excluding Tax (Yuan)

Perforated



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



① When the perforated type (MBDGF) $V = L$, it is a through-hole.

Code	Type	Material	Hardness	Color
MBDGF	Ordinary Grade Front Hemispherical Shape Perforated	Polyurethane	Shore A80	Natural Color

① Please refer to the table below for the wall thickness of the perforated type.

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
31~50	±0.50

Wall Thickness Conditions

L	V
30<L	$V \leq D-3$
30≥L	$V \leq D-5$

Model Code	Minimum Unit 0.5			
	D	L	d	V
MBDGF	8~15	8~60	2~12	4~50
	16~20		4~18	
	21~30		6~28	
	31~40		6~38	
	41~50		6~48	



Please order according to the diagram

①~③ Select the type and parameters in the order of for ordering.

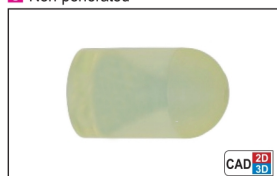
Model(①Code) - ②D - ③L
MBEGF - **D17** - **L45**



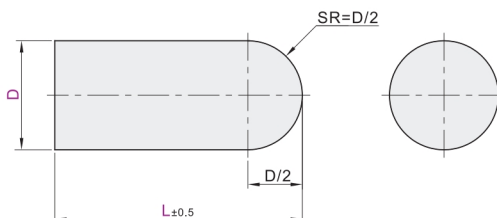
Discounted Price
 Quantity 1~9 10~
 Price 100% Separate Quotation

Price Excluding Tax (Yuan)

Non-perforated



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
MBEGF	Ordinary Grade Front Hemispherical Shape Non-perforated	Polyurethane	Shore A80	Natural Color

D Tolerance

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

Model Code	Minimum Unit 0.5	
	D	L
MBEGF	8~15	8~60
	16~20	
	21~30	
	31~40	
	41~50	