

Round resin gasket ▶ Counterbore type • Length selection / Specified dimension



Please order according to the diagram

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

④ Length selection

⑤ Optional Processing

Model(①Code) — ②D — ③T — MC(④) MD(⑤)

FVXDA

D10

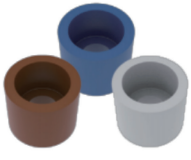
T8

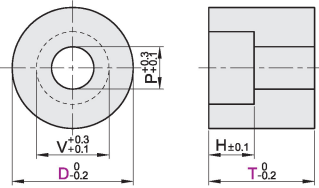
MC



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

Length selection

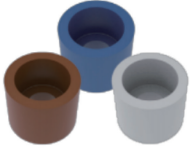


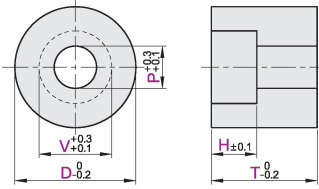


Code	Type	Material	Colour
FVXDA	Counterbore type	Polycetal	White
FVXDB	Length selection	MC Nylon standard grade	Blue

Model		T Selection				H	V	P
Code	D							
Polycetal FVXDA	10	6	8			3.5	6	3.3
	12	6	8	10		4.5	8	4.3
	14	6	8	10	12	5.5	10	5.3
	15		8	10	12	6.5	11	6.3
	20			10	12	8.5	14	8.5
MC Nylon standard grade FVXDB	30				12	15	20	
	40				12	15	20	25
	50				15	20	25	
	60				15	20	25	

Specified dimension





Code	Type	Material	Colour
FVYEA	Counterbore type	Polycetal	White
FVYEB	Specified dimension	MC Nylon standard grade	Black
FVYEC		MC Nylon standard grade	Blue
FVYED		PEEK	Ivory color
FVYEE		PEEK	Grey

Model	D	V	P	H	T
Code	Minimum Unit 0.5	Minimum Unit 1	Minimum Unit 1	Minimum Unit 1	Minimum Unit 1
MC Nylon standard grade FVYEA FVYEB FVYEC FVYED	10.0~20	5.0~55.0	3.0~53.0	1.0~48.0	1.0~50
	20.5~30				
	30.5~40				
	40.5~50				
	50.5~60				

Optional Processing	Code	Change inner hole to threaded hole	Technical Specification																																
	MC () (Coarse thread) MD () (Fine thread)		Selection Method MC4 Thread pitch chart <table><thead><tr><th>Thread diameter</th><th>MC</th><th>MD</th></tr><tr><th>MC/MD</th><th>Thread pitch (Coarse thread)</th><th>Thread pitch (Fine thread)</th></tr></thead><tbody><tr><td>4</td><td>0.7</td><td>0.5</td></tr><tr><td>5</td><td>0.8</td><td>0.75</td></tr><tr><td>6</td><td>1.0</td><td>1.0</td></tr><tr><td>8</td><td>1.25</td><td>1.5</td></tr><tr><td>10</td><td>1.5</td><td>2.0</td></tr><tr><td>12</td><td>1.75</td><td>2.5</td></tr><tr><td>16</td><td>2.0</td><td></td></tr><tr><td>18</td><td>—</td><td>1.5</td></tr><tr><td>20</td><td>2.5</td><td></td></tr></tbody></table>	Thread diameter	MC	MD	MC/MD	Thread pitch (Coarse thread)	Thread pitch (Fine thread)	4	0.7	0.5	5	0.8	0.75	6	1.0	1.0	8	1.25	1.5	10	1.5	2.0	12	1.75	2.5	16	2.0		18	—	1.5	20	2.5
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