

Square resin gasket ▶ Through hole type / Tapered hole type / Counterbore type



Please order according to the diagram

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

① Through hole type.Single hole type

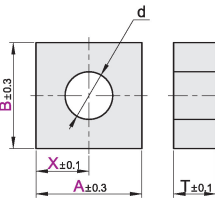
Model(①Code) — ②B — ③A — ④X
FVZFA — **B10** — **A13** — **X6**



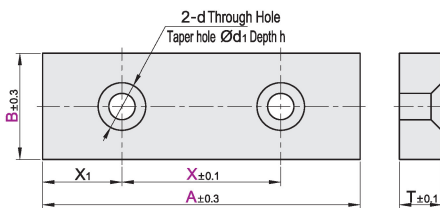
Discounted Price
 Quantity 1~9 10~
 Price 100% Separate Quotation
 Price Excluding Tax (Yuan)



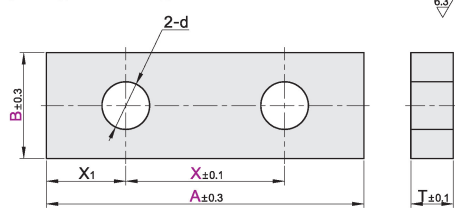
Through hole type.Single hole type



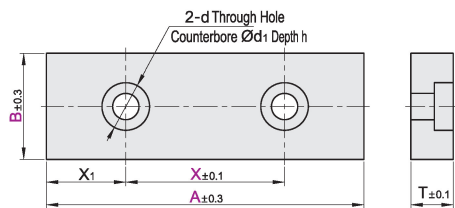
Tapered hole type



Through hole type.Double hole type



Counterbore type



① Through hole type.Single hole type

Model	B	A	X	T	Nominal screw diameter	d
Code	B	Minimum Unit 1	Minimum Unit 0.5			
FVZFA FVZFB	6	6~20	3.0~10.0	2	3	3.5
	8	8~25	4.0~12.5	3		
	10	10~30	5.0~15.0	4		
	12	12~35	6.0~17.5	5	4	4.5
	15	15~45	7.5~22.5	6	5	5.5
	20	20~60	10.0~30.0	8	6	6.5
	25	25~75	12.5~37.5	10	8	9
	30	30~60	15.0~45.0	12	9	10

① $X \leq A/2$

① Through hole type.Double hole type

Model	B	A	X	T	Nominal screw diameter	d	X ₁
Code	B	Minimum Unit 1	Minimum Unit 0.5				
FVZGA FVZGB	6	12~24	6.0~18.0	2			3
	8	16~32	8.0~24.0	3	3	3.5	4
	10	20~40	10.0~30.0	4			5
	12	24~48	12.0~36.0	5	4	4.5	6
	15	30~60	15.0~45.0	6	5	5.5	7.5
	20	40~80	20.0~60.0	8	6	6.5	10
	25	50~100	25.0~75.0	10	8	9	12.5
	30	60~120	30.0~90.0	12	9	10	15

① $X \leq A-2X_1$

① Tapered hole type

Model	B	A	X	T	Nominal screw diameter	d	d ₁	h	X ₁
Code	B	Minimum Unit 1	Minimum Unit 0.5						
FVAHA FVAHB	10	20~40	10.0~30.0	3	3	3.5	7.5	2	5
	12	24~48	12.0~36.0	4	4	4.5	9.5	2.5	6
	15	30~60	15.0~45.0	4	5	5.5	11.5	3	7.5
	20	40~80	20.0~60.0	5	6	6.5	13.5	3.5	10
	25	50~100	25.0~75.0	6	8	9	19	5	12.5
	30	60~120	30.0~90.0	10	9	10	20	8	15

① $X \leq A-2X_1$

① Counterbore type

Model	B	A	X	T	Nominal screw diameter	d	d ₁	h	X ₁
Code	B	Minimum Unit 1	Minimum Unit 0.5						
FVBJA FVBJB	10	20~40	10.0~30.0	6	3	3.5	6.5	4	5
	12	24~48	12.0~36.0		4	4.5	8	5	6
	15	30~60	15.0~45.0	8	5	5.5	9.5	6	7.5
	20	40~80	20.0~60.0	10	6	6.5	11	7	10
	25	50~100	25.0~75.0	12	8	9	14	9	12.5
	30	60~120	30.0~90.0	15	9	10	15	11	15

① $X \leq A-2X_1$