

Metal gasket ▶ With bolt hole type

Spherical gasket • Concave-convex component



Please order according to the diagram

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

Model(①Code) — ②D — ③V — ④Q — ⑤T — FC()

FUPWA — **D20** — **V5** — **Q12** — **T10** — **FC3**

Optional Processing



Quantity	1~9	10~
Price	100%	Separate Quotation

Price Excluding Tax (Yuan)

With bolt hole type

Code	Type	Material		Surface Treatment
		National Standard	Equivalent	
FUPWA	With bolt hole type	45	S45C	—
FUPWB				Black Oxide Finish
FUPWC		0Cr18Ni9	SUS304	Electroless Nickel Plating
FUPWD				—
FUPWE		LY11	A2017	Natural Anodizing

① If rust prevention is required, stainless steel material or electroless nickel plating products are preferred.

Model		V	Q	T	d	Applicable screw
Code	D	Minimum Unit 0.1	Minimum Unit 0.1	Minimum Unit 0.5		
FUPWA FUPWB FUPWC FUPWD FUPWE	20	2.0~6.0	10.0~13.0		3.3	M3
	25	2.0~10.0	10.0~17.0			
	30	2.0~10.0	12.0~20.0			
	35	2.0~16.0	12.0~25.0	1.0~12.0	4.3	M4
	40	2.0~20.0	12.0~30.0			
	50	2.0~22.0	14.0~35.0		5.3	M5
	60	2.0~28.0	14.0~40.0			

Optional Processing

Code	Technical Specification
FC()	Change V hole to blind hole Selection Method FC3 ① FC Minimum Unit 0.5



Please order according to the diagram

①~② Select the type and parameters in the order of for ordering

Model(①Code) — ②D

FVSYA — **D22**



Quantity	1~9	10~
Price	100%	Separate Quotation

Price Excluding Tax (Yuan)

Spherical gasket

Code	Type	Material		Hardness	Surface Treatment
		National Standard	Equivalent		
FVSYA	Spherical gasket	45	S45C	38~42HRC	Black Oxide Finish

① Purpose: Placed under the nut and can be tilted appropriately along with the pressure plate.

Model		V	V ₁	T	Weight(g)
Code	D				
FVSYA	19	11	9	6.2	13
	22	13	11	8	19
	26	16	13	7.5	20
	28	17	15		33
	32	20	17	9	30
	35	21	19	10	50
	40	22	21	11.8	89
	44	27	24	12.5	110
	50	29	27	13.5	150