

Metal gasket ▶ Tapered hole type • Thickness selection Waist hole type • Plane type / Guide type



Please order according to the diagram

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

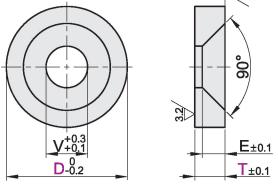
Model(①Code) — ②D — ③T — ④TC
FUNSA — D14 — T2.5 — TC



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

④ Tapered hole type.Thickness selection





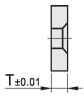
Code	Type	Material		Surface Treatment
		National Standard	Equivalent	
FUNSA	Thickness selection	45	S45C	Black Oxide Finish
FUNSB		0Cr18Ni9	SUS304	Electroless Nickel Plating
FUNSC		—	—	—

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

Model		T	E	V	Model		T	E	V
Code	D	Selection			Code	D	Selection		
FUNSA	14	2.5	2.5	4.5	FUNSA	25	5	5	9
		4					5.5		
		5					6		
FUNSB	16	3	3	5.5	FUNSB	30	6	6	
4		7							
FUNSC	20	5	3.5	6.6	FUNSC	40	8	6	11
3.5		10							
4		10							

Optional Processing	Code	Technical Specification				
	TC	Change T dimension tolerance	<table><tr><td>Selection Method</td><td>TC</td></tr><tr><td colspan="2">T±0.1 Tolerance changed to T±0.01</td></tr></table>	Selection Method	TC	T±0.1 Tolerance changed to T±0.01
Selection Method		TC				
T±0.1 Tolerance changed to T±0.01						
						

Optional Processing

Code	Technical Specification
TC	Change T dimension tolerance (Selection Method) TC Tolerance changed to T±0.1 



Please order according to the diagram

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

☒ Plane type

Model(①Code) — ②Specification
FUOUA — 3

☒ Guide type

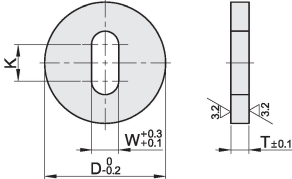
Model(①Code) — ②Specification
FUOVA — 3

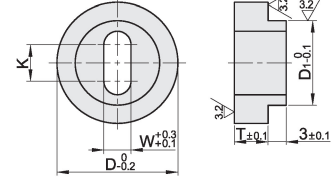


Discounted Price
Quantity 1~9 10~
Price 100% Separate Quotation
Price Excluding Tax (Yen)

④ Waist hole type.Plane type / Guide type







④ Plane type

Model	Specification	D	T	K	W	Applicable screw
FUOUA FUOUB	3	18	3	6	3.3	M3
	4	20		7	4.3	M4
	5	22		8	5.3	M5
	6	26		10	6.3	M6
	8	30	4	12	8.5	M8
	10	38		14	10.5	M10
	12	46		18	13	M12

④ Guide type

Model	Specification	D	D ₁	T	K	W	Applicable screw
FUOVA FUOVB	3	18	12	3	6	3.3	M3
	4	20	14		7	4.3	M4
	5	22	16		8	5.3	M5
	6	26	18		10	6.3	M6
	8	30	22	4	12	8.5	M8
	10	38	28		14	10.5	M10
	12	46	36		18	13	M12