

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



Please order according to the diagram

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

Model(●Code) — ●D — ●T — TC
FUNSA — D14 — T2.5 — TC

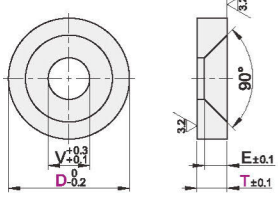


● Discounted Price
Quantity 1~9 10~
Price 100% Separate Quotation

Price Excluding Tax (Yen)

■ Tapered hole type.Thickness selection



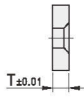


Code	Type	Material National Standard	Material Equivalent	Surface Treatment
FUNSA	Thickness selection	45	S45C	Black Oxide Finish
FUNSB		0Cr18Ni9	SUS304	Electroless Nickel Plating
FUNSC		0Cr18Ni9	SUS304	—

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

Model Code	D	T Selection	E	V
FUNSA	14	2.5	2.5	4.5
		4		
		5		
FUNSB	16	3	3	5.5
		4		
		5		
FUNSC	20	3.5	3.5	6.6
		4		
		5		

Model Code	D	T Selection	E	V
FUNSA	25	5	5	9
		5.5		
		6		
FUNSB	30	7	6	11
		8		
		10		
FUNSC	40	10	6	11
		50		

Optional Processing	Code	Technical Specification
TC	TC	Change T dimension tolerance Selection Method TC T±0.1 Tolerance changed to T±0.01
		



Please order according to the diagram

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

■ Plane type

Model(●Code) — ●Specification
FUOUA — 3

■ Guide type

Model(●Code) — ●Specification
FUOVA — 3

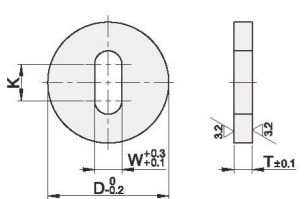


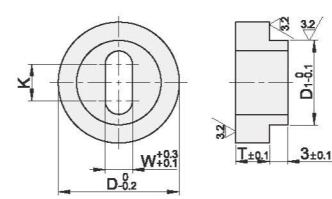
● Discounted Price
Quantity 1~9 10~
Price 100% Separate Quotation

Price Excluding Tax (Yen)

■ Waist hole type.Plane type / Guide type







Code	Type	Material National Standard	Material Equivalent	Surface Treatment
FUOUA	Waist hole type	45	S45C	Electroless Nickel Plating
FUOUB		0Cr18Ni9	SUS304	Electroless Nickel Plating
FUOVA	Guide type	45	S45C	Electroless Nickel Plating
FUOVB		0Cr18Ni9	SUS304	—

■ Plane type

Model		D	T	K	W	Applicable screw
Code	Specification					
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	12	8.5	M8	
	10	38	4	14	10.5	M10
	12	46	5	18	13	M12

■ Guide type

Model		D	D1	T	K	W	Applicable screw
Code	Specification						
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	12	8.5	M8	
	10	38	28	4	14	10.5	M10
	12	46	36	5	18	13	M12