

Precision shim ▶ Open type / U-type



Please order according to the diagram

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

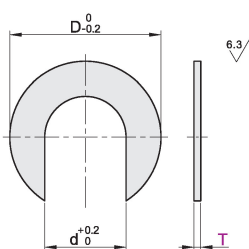
Model(①Code) - ②Specifications - ③T
FZUDA - **6** - **T0.1**



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

Open type





Code	Type	Sales method	Material	Hardness
FZUDA	Open type	Dimension Selection Type	Single	SUS304H
FZUDB				Brass

Feature: The shim can be inserted without removing the bolt.

Model		T	d	D
Code	Specifications			
FZUDA	6	0.05	6.5	12
	8		8.5	15
	10		10.5	20
	12		13	25
	16	0.3	17	30
	20	0.5	21	35
	24	1.0	25	40
	30		31	50

Tolerance

Code	Tolerance					
	0.05	0.1	0.2	0.3	0.5	1.0
FZUDA	±0.005	±0.02	±0.03	±0.035	±0.04	±0.05
FZUDB	±0.005	±0.02	±0.03	±0.04	±0.05	±0.08



Please order according to the diagram

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

For motor fixing

Model(①Code) - ②Specifications - ③T
FZVEA - **1035** - **T0.1**

For bearing pedestal

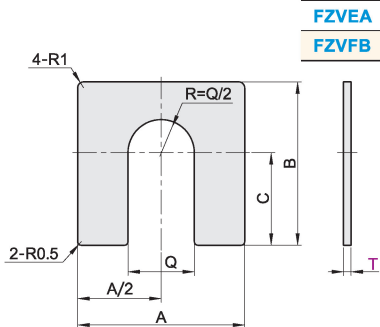
Model(①Code) - ②Specifications - ③T
UEM11 - **204A** - **T0.1**



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

U-type





Code	Type	Sales method	Material	Hardness
FZVEA	U-type	For motor fixing	Single	SUS304H
FZVFB		For bearing pedestal		

For motor fixing

Model		T	A	B	C	Q
Code	Specifications					
FZVEA	1035	0.05	10	10	5	3.5
	1245		12	12	6	4.5
	1455		14	14	7	5.5
	1665		16	16	8	6.5
	2009	0.1	20	20	10	9
	3013	0.2	30	30	15	13
	4312	0.5	43	43	22	12
	4814	1.0	48	48	24	14
	5314		53	53	27	14
	6816		68	68	34	16

For bearing pedestal

Model		T	A	B	C	Q	Suitable bearing pedestal
Code	Specifications						
FZVFB	204A	0.05	40	27	15	13	UCPA204/UCUP204
	205A		45	30	16		UCPA205/UCUP205
	206A		50	36	22		UCPA206/UCUP206
	207A		55	41	26	17	UCPA207/UCUP207
	208A	0.1	58	41	25		UCPA208/UCUP208
	204	0.2	38	42	26	13	UCP-204
	205	0.5	38	42	25		UCP-205
	206	1.0	48	54	32		UCP-206
	207		48	54	34	17	UCP-207
	208		54	58	35		UCP-208
	209		54	60	38		UCP-209

Tolerance

Code	Tolerance					
	0.05	0.1	0.2	0.3	0.5	1.0
FZVEA	±0.005	±0.03	±0.04	±0.06	±0.11	
FZVFB	±0.005	±0.03	±0.04	±0.06	±0.11	