

Pulley for Flat Belt ▶ Flanged Type / Arc Type

T=6~32



Please order according to the diagram

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

Model(①Code) — ②D — ③P_{H7} — ④T
VUACH — **D28** — **P6** — **T11**



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

Price Excluding Tax (Yen)

Round Hole + Threaded Hole Type

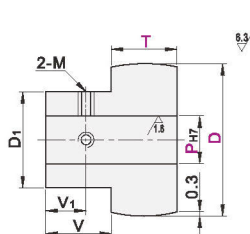
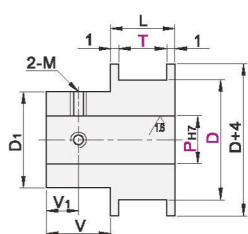


Code	Type	Material		Surface Treatment
		National Standard	Equivalent	
VUACH	Flanged Type	45	S45C	Black Oxide Finish
VUACN		LY11	A2017	Electroless Nickel Plating
VUACV		0Cr18Ni9	SUS304	Natural Anodizing
VUACU				—
VUADH	Arc Type	45	S45C	Black Oxide Finish
VUADN		LY11	A2017	Electroless Nickel Plating
VUADV		0Cr18Ni9	SUS304	Natural Anodizing
VUADU		Blue POM	Blue POM	—
VUADP				

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

Flanged Type

Arc Type



Model	D	P _{H7}	T	D ₁	V	V ₁	M	L
Flanged Type	15	5 6		12				
VUACH	18	5 6 8		16				
VUACN	20	5 6 8			8	4	3	
VUACV	28	5 6 8 10	6*					
VUACU	30	5 6 8 10 12	11	20				T+2
VUADH	35	6 8 10 12	16					
VUADN	40	6 8 10 12	21					
VUADV	45	8 10 12	27	30	12	6	5	
VUADU	50	8 10 12	32					
VUADU	60	8 10 12 15		50	16	8	8	
VUADP	80	12 15 20 30		60				
	100	15 20 30 40						

* T=6 Arc type is not applicable.



Please order according to the diagram

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

Model(①Code) — ②D — ③N_{H7} — ④T
VUBCH — **D28** — **N8** — **T11**



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

Price Excluding Tax (Yen)

Keyway Hole + Threaded Hole Type

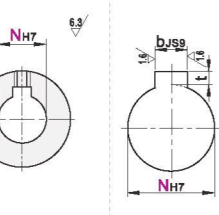
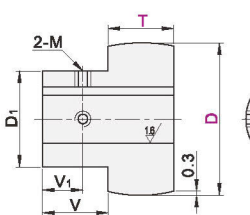
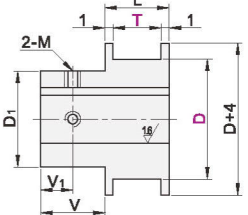


Code	Type	Material		Surface Treatment
		National Standard	Equivalent	
VUBCH	Flanged Type	45	S45C	Black Oxide Finish
VUBCN		LY11	A2017	Electroless Nickel Plating
VUBCV		0Cr18Ni9	SUS304	Natural Anodizing
VUBCU				—
VUBDH	Arc Type	45	S45C	Black Oxide Finish
VUBDN		LY11	A2017	Electroless Nickel Plating
VUBDV		0Cr18Ni9	SUS304	Natural Anodizing
VUBDU				—

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

Flanged Type

Arc Type



Keyway Size N: New JIS (B1301) Keyway Dimension Table

N _{H7}	b ₉₉	Tolerance
8	3	±0.0125
10	4	±0.0150
12	5	±0.0150
15	6	±0.0150
20	8	±0.0180
30	12	±0.0215
40		

Model	D	N _{H7}	T	D ₁	V	V ₁	M	L
Flanged Type	20	8		16				
VUBCH	28	8			8	4	3	
VUBCN	30	8 10 K10 12	6*	20				T+2
VUBCV	35	8 10 K10 12	11					
VUBCU	40	8 10 K10 12	16					
VUBDH	45	8 10 K10 12	21	30	12	6	5	
VUBDN	50	8 10 K10 12	27					
VUBDV	60	8 10 K10 12 15	32	50	16	8	8	
VUBDU	80	12 15 20 30		60				
	100	15 20 30 40						

* T=6 Arc type is not applicable.