

Pulley for Round Belt ▶ Trapezoidal Groove Screw-fixed Type



Please order according to the diagram

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

Model(①Code) — ②A — ③Belt radius — ④Shaft Hole Specification and Inner Diameter Selection(④PNC) **H5**



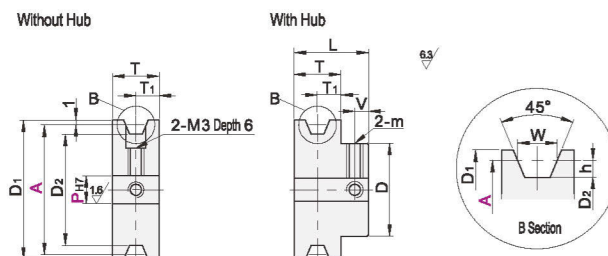
Discounted Price
Quantity 1~9 10~
Price 100% Separate Quotation
Price Excluding Tax (Yen)



CAD 2D

Code	Type	Material		Surface Treatment
		National Standard	Equivalent	
VUFAH	Trapezoidal Groove Screw-fixed Type	45	S45C	Black Oxide Finish
VUFAN		LF2	A5052	Electroless Nickel Plating
VUFAV	With Hub	45	S45C	Natural Anodizing
VUFBH		45	S45C	Black Oxide Finish
VUFBN		0Cr18Ni9	SUS304	Electroless Nickel Plating
VUFBV		LF2	A5052	Natural Anodizing

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



Shaft Hole Specification	
H Round Hole	
P Round Hole + Threaded Hole	
N New JIS Keyway Hole + Threaded Hole	
C Old JIS Keyway Hole + Threaded Hole	

Model		Belt radius	Shaft Hole Specification and Inner Diameter Selection			D1	D2	h	W	T	T1	L	V	D	m	Applicable Belt Diameter
Code	A		Minimum Unit 1	Selection												
			H·P (H7)	N (New JIS)	C (Old JIS)											
Without Hub	15	1	3~7	—	—	17	13							12		
	20					22	18							16		
	30		3~12	8~10	—	32	28	1	2.2	5	2.5	11	3	20	M3	2
	40					42	38									
	20	1.5	3~12	8	—	22	17							16		
	30		4~12	8~10	—	32	27					16	3	20	M3	
	40					42	37	1.5	3.3	10	5					3
	45		4~20	8~20 (8~15)	10	47	42					20	5	25	M4	
	60					62	57									
	18	2		8	—	20	14							16		
	23		4~12	8~10	—	25	19					16	3	20	M3	
	28					30	24									
	30					32	26									
	40	2.5				42	36	2	4.4	10	5					4
	45		4~20	8~20 (8~15)	10	47	41									
	48					50	44					20	5	25	M4	
	60					62	56									
With Hub	80	3				82	76					16	3	20	M3	
	28		4~12	8~10	—	30	23									
	38					40	32									
	48					50	42									
	50	4				52	44									
	58		8~20 (8~15)	10		60	52	3	6.6	10	5	20	5	25	M4	6
	60					62	54									
	75					77	69									
	80	5				82	74									
	95					97	89									
	100					102	94									
	50		4~20			52	42									
	60	5				62	52									
	80					82	72	4	8.8	12	6	24	6	30	M4 (M5)	8
	100					102	92									
	120		8~20	10 12 15		122	112									
	60	5				62	50									
	80					82	70									
	100					102	90	5	11.0	15	7.5	27	6	30	M4 (M5)	10
	120					122	110									
	140					142	130									

① Shaft Hole Specification N () specifications are for hub type dimensions.

✖ When the diameter of the shaft hole is 15 or more, the m is the () inside dimension.