

Pulleys for Round Belts

U Groove Set Screw

Code	Type	Material		Surface Treatment
		GB	Equiv.	
ENQ51	No Hub	45	S45C	Black Oxide
ENQ52				Fine Sand Electroless Nickel Plating
ENQ61		LF2	A5052	Fine Sand Blast Anodizing
ENQ71	U Groove	45	S45C	Black Oxide
ENQ72				Fine Sand Electroless Nickel Plating
ENQ76		0Cr18Ni9	SUS304	—
ENQ81		LF2	A5052	Fine Sand Blast Anodizing

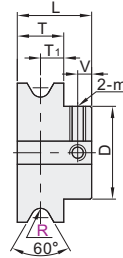
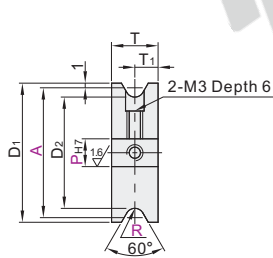


Inventory Self-made

① If there is requirement of rust prevention, please choose stainless steel materials or electroless nickel-plated products firstly.

No Hub
ENQ51/52/61

with Hub
ENQ71/72/76/81



6.3/

Shaft Hole Specifications

H Round Hole

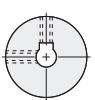


P Round Hole+Tap



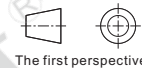
N New JIS Keyway Hole + Tap

C Old JIS Keyway Hole + Tap



① For details of Keyway Dimensions, see P302.

① For hexagon socket head cap screws and set screws, see P1049/1054.



The first perspective

Part Number		R	Shaft Bore Specifications, Inner Diameter			D ₁	D ₂	T	T ₁	L	V	D	m	Applicable Belt Diameter									
Code	A		1 mm Increment		Selection																		
			H·P(H7)	N (New JIS)	C (Old JIS)																		
ENQ71 ENQ72 ENQ76 ENQ81	15	1	3~7	—	—	17	13	5	2.5	11	3	12	M3	2									
	20		3~12	8~10	—	22	18					16											
	30					32	28					20											
	40					42	38					20											
No Hub ENQ51 ENQ52 ENQ61	20	1.5	3~12	8	—	22	17	10	5	16	3	16	M3	3									
	30		4~12	8~10	—	32	27					20											
	40		4~20	8~20 (8~15)	10	42	37					20											
	45					47	42					25											
	60					62	57			25													
	18		2	4~12	8~10	—	20			14	16	16	3		20	M3							
	23						25			19	20												
	28						30			24	20												
	30	32					26	20															
	40	2.5	4~20	8~20 (8~15)	10	42	36	10	5	20	5	25	M4										
	45					47	41					25											
	48					50	44					25											
	60					62	56					25											
	with Hub ENQ71 ENQ72 ENQ76 ENQ81	80	3	4~12	8~10	—	82	76	10	5	16	3	20	M3	4								
		28					30	23					20										
		40					42	35					20										
		48					50	43					20										
		50	4	4~20	8~20 (8~15)	10	52	45	10	5	20	5	25	M4	5								
		60					62	55					25										
		75					77	70					25										
80		82					75	25															
28		5					4~12	8~10					—			30	22	10	5	20	5	25	M4
38																40	32					20	
48																50	42					20	
50																52	44					20	
58		5	4~20	8~20 (8~15)	10	60	52	12	6	24	6	30	M4										
60						62	54					25											
75						77	69					25											
80						82	74					25											
95	5	4~20	8~20 (8~15)	10	97	89	15	7.5	27	6	30	M4											
100					102	94					30												
50					52	42					25												
60					62	52					25												
80	5	4~20	8~20 (8~15)	10	82	72	15	7.5	27	6	30	M4											
100					102	92					30												
120					122	112					30												
60					62	50					25												
80	5	4~20	8~20 (8~15)	10	82	70	15	7.5	27	6	30	M4											
100					102	90					30												
120					122	110					30												
140					142	130					30												

① Shaft Bore Specifications "N" Sizes with () are only for With Hub type.

✳ When shaft diameter is 15 mm or more, set screw size is M5.



Part Number		R	Shaft Bore Specifications, Inner Diameter			D1
Code	A		1 mm Increment		Selection	
			H·P(H7)	N (New JIS)		
ENQ71	30	1	3~12	8·10	—	32
ENQ72	40		3~12	8·10	—	42

ENQ71—A30—R1—H5



Discount price	
Per	1~9 10~
Price	100% Additional quotation



Delivery
6