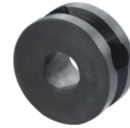


Trapezoidal Groove

Set Screw

Pulleys for Round Belts

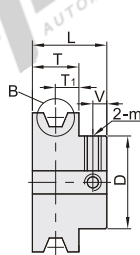
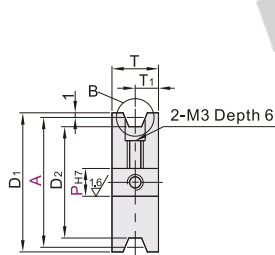
Code	Type	Material		Surface Treatment
		GB	Equiv.	
ENQ01	No Hub	45	S45C	Black Oxide
ENQ02				Fine Sand Electroless Nickel Plating
ENQ11		Aluminum Alloy		Fine Sand Blast Anodizing
ENQ21	Trapezoidal Groove	45	S45C	Black Oxide
ENQ22				Fine Sand Electroless Nickel Plating
ENQ26		0Cr18Ni9	SUS304	—
ENQ31		Aluminum Alloy		Fine Sand Blast Anodizing



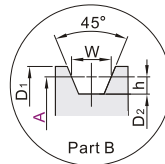
① If there is requirement of rust prevention, please choose stainless steel materials or electroless nickel-plated products firstly.

No Hub
ENQ01/02/11

with Hub
ENQ21/22/26/31



6.3/



Part B



The first perspective

Shaft Hole Specifications

H Round Hole

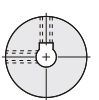


P Round Hole+Tap



N New JIS Keyway Hole + Tap

C Old JIS Keyway Hole + Tap



② For details of Keyway Dimensions, see P302.

③ For hexagon socket head cap screws and set screws, see P1049/1054.

Part Number		Belt Radius	Shaft Bore Specifications, Inner Diameter			D ₁	D ₂	h	W	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)						
ENQ21 ENQ22 ENQ26 ENQ31	15	1	3~7	—	—	17	13	1	2.2	5	2.5	11	3	12	M3	2							
	20		3~12	8~10	—	22	18																
	30					32	28																
	40					42	38																
No Hub ENQ01 ENQ02 ENQ11	20	1.5	3~12	8	—	22	17	1.5	3.3	10	5	16	3	16	M3	3							
	30		4~12	8~10	—	32	27																
	40		42	37	10	47	42																
	45		4~20	8~20 (8~15)		62	57																
	60	2	8	—	20	14	2	4.4	10	5	20	5	25	M4									
	18				4~12	8~10									—	25	19						
	23															30	24	16	3	20	M3		
	28		32	26																			
	30	2.5	4~20	8~20 (8~15)	10	42	36	2.5	5.5	10	5	20	5	25	M4								
	40					47	41																
	45					50	44																
	48		62	56	16	3	20									M3							
	60	82	76																				
	80	3	4~12	8~10	—	30	23	3	6.6	10	5	20	5	25	M4								
	28					42	35									20	3	20	M3				
	40					50	43																
	48		4	4~20	8~20 (8~15)	10	52									45	4	8.8	12	6	24	6	30
	50	62					55	4	8.8	12	6	24	6	30	M4 (M5)								
	60	77					70																
	75	82		75	5	11.0	15	7.5	27	6	30	M4 (M5)											
80	87	80																					
with Hub ENQ21 ENQ22 ENQ26 ENQ31	80	3	4~12	8~10	—	102	94	5	11.0	15	7.5	27	6	30	M4 (M5)	10							
	28					40	32										102	92					
	38					50	42																
	48		52	44	102	92																	
	50	60	52	102			92																
	58	4	4~20		8~20 (8~15)	10		122	112	5	11.0	15	7.5	27	6	30	M4 (M5)						
	60			62			54	102	92														
	75			77			69											102	92				
	80		82	74	102	92																	
	95	97	89	102			92																
100	102	94	102		92																		
50	5	4~20		8~20 (8~15)		10	52	42	5	11.0	15	7.5	27	6	30	M4 (M5)							
60			62		52		102	92															
80			82		72												102	92					
100		102	90	102	92																		
120	122	110	102			92																	
140	142	130		102	92																		

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		Belt Radius	Shaft Bore Specifications, Inner Diameter			D1
			1 mm Increment		Selection	
Code	A		H·P(H7)	N (New JIS)	C (Old JIS)	
ENQ21	30	1	3~12	8·10	—	32
ENQ22	40					42

ENQ21—A30—1—H5



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



Delivery	
	6