

Pulleys for Flat Belts

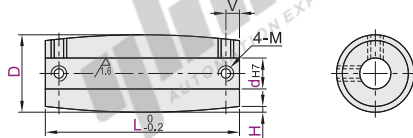
◀ **Crowned**
Width L=20~100

Code	Type	Material		Surface Treatment
		GB	Equiv.	
ENE01	Crowned	Aluminum Alloy		Fine Sand Blast Anodizing
ENE06		Blue POM	Blue POM	—
ENE02		Aluminum Alloy		Fine Sand Blast Anodizing

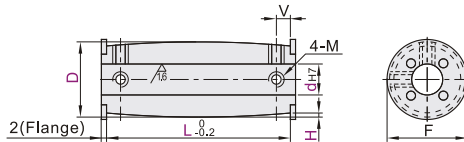
⚠ During the movement of POM material pulleys and belts, abrasion may occur due to factors such as mechanism tension, start and stop, belt hardness, and belt friction. If there are special environmental conditions, please contact Yiheda.

Round Hole + Tap

No Flange
ENE01/06



Flanged
ENE02



6.3/

Keyway Dimension

N: New JIS (B1301) Keyway Dimension

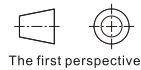
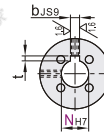
NH7	bJS9	t Tolerance
8	3	±0.0125
10		
K10	4	±0.0150
12		
15	5	±0.0150
20		
25	6	±0.0180
30		

Keyway+Tap

No Flange
ENE01



Flanged
ENE02



The first perspective

Round Hole + Tap

Part Number Code	D	dH7	1 mm Inc. L	H	M	V	F
ENE01 ENE06	15	8					
	20	8					
	10	10					
ENE01 ENE02 ENE06	25	8					26
	10	10					
	8	8					
	30	10			M4	3.5	31
	12	10					
	10	10					
	35	12					36
	15	12		0.3			
	12	12	20~100	0.5			
	40	15					41
	20	15					
	15	15					
ENE01 ENE02 ENE06	50	20			M5	4	51
	25	20					
	20	20					
	60	25			M6	4.5	61
	30	25					
	25	25					
	80	30			M8	6	81
	35	30					

Keyway+Tap

Part Number Code	D	NH7	1 mm Inc. L	H	M	V	F
ENE01	15	8					
	20	8					
	10	10 K10					
ENE01 ENE02	25	8					26
	10	10 K10					
	8	8			M3		
	30	10 K10				3.5	31
	12	10 K10					
	10	10 K10					
	35	12					36
	15	12	20~100	0.3	M4		
	12	12		0.5	M3		
	40	15			M4		41
	20	15			M5		
	15	15			M4		
ENE01 ENE02	50	20			M5	4	51
	25	20					
	20	20					
	60	25			M6	4.5	61
	30	25					
	25	25					
	80	30			M6	6	81
	35	30					

Keyway+Tap

Part Number Code	D	NH7	1 mm Inc. L	H
ENE01	15	8	20~100	0.3
ENE02	20	8		0.5

ENE01 — D15 — N8 — L50 — H0.3



Please order as shown



Per	Discount price	
	1~5	6~
Price	100%	Additional quotation



Delivery	
8	

ENE01/02



Delivery	
6	

ENE06