

Crosspiece Groove Straight

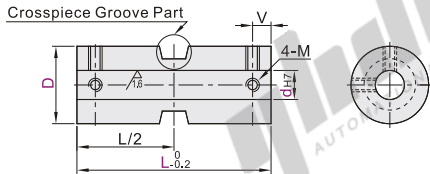
Width L=40~100

Pulleys for Flat Belts

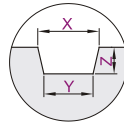
Code	Type	Material	Surface Treatment
ENE11	Crosspiece Groove Straight	Aluminum Alloy	Fine Sand Blast Anodizing



Round Hole + Tap



Crosspiece Groove Part

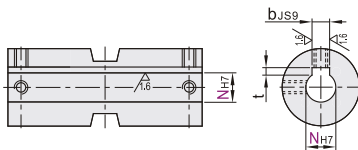


Keyway Dimension

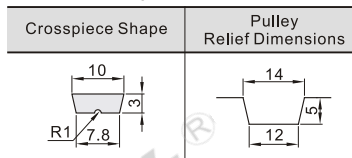
N: New JIS (B1301) Keyway Dimension

NH7	bJS9	t Tolerance
8	3	1.4
10	3	±0.0125
K10	4	1.8
12	4	±0.0150
15	5	2.3
20	6	2.8
25	8	±0.0180
30	8	3.3

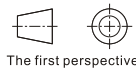
Keyway+Tap



Crosspiece Shape and Pulley Relief Dimensions reference drawing.



For other specifications, please refer to the flat belt information.



Round Hole + Tap

Part Number	D	dH7	1 mm Inc.	0.1 mm Inc.	M	V
Code	D	L	X	Y	Z	
ENE11	30	8			4.0~7.0	
	10				4.0~6.0	
	12					
	10					
	35	12				M4 3.5
	15					
	12					
	40	15				
	20					
	15	40~100	7.0~15.0	5.0~12.0		
	50	20			4.0~7.0	M5 4
	25					
	20					
	60	25				M6 4.5
	30					
	25					
	80	30				M8 6
	35					

Keyway+Tap

Part Number	D	NH7	1 mm Inc.	0.1 mm Inc.	M	V
Code	D	L	X	Y	Z	
ENE11	30	8			4.0~7.0	
	10 · K10				4.0~6.0	
	12					
	10 · K10					M3
	35	12				3.5
	15					
	12					
	40	15	When D≤50			M4
	20	40~100				M3
	15					M4
	50	20	7.0~15.0	5.0~12.0		M5
	25					
	20					
	60	25	When D=60/80		4.0~7.0	M4
	30					M5
	25					
	80	30				M6 4.5
	25					
	30					6

Keyway+Tap

Part Number	D	NH7	1 mm Inc.	X	Y	Z
Code	D	L	X	Y	Z	
ENE11	30	8	4.0~10.0	7.0~15.0	5.0~12.0	4.0~7.0

ENE11—D30—N8—L80—X10.5—Y6.2—Z6.1



Discount price

Per	1~5	6~
Price	100%	Additional quotation



Delivery

6