

Idler Pulley for Flat Belt▶ Ribbed Straight Column Type

L=50~100



Please order according to the diagram

①~⑤ Select the type and parameters in the order of for ordering

Model(①Code) - ②D - ③d - ④L - ⑤H
VUKNV - **D15** - **d6** - **L50** - **H0.3**

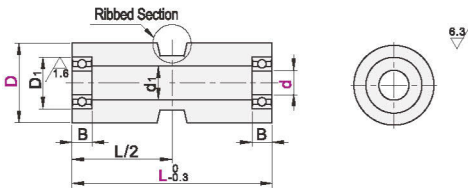


● Discounted Price
 Quantity 1~9 10~
 Price 100% Separate Quotation
 Price Excluding Tax (¥/mm)

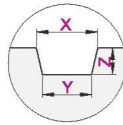


CAD 2D 3D

■ Bearing accuracy: GB/T 307.1 Grade 0
 Equivalent : JIS B 154 Grade 0

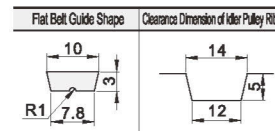


■ Ribbed Section



① Bearing Adopted with Press-fit Method

■ Flat Belt Guide Shape and Reference Diagram for Clearance Dimension of Idler Pulley Ribs



① Please refer to F4 flat belt information for other specifications and dimensions.

Model		d	Minimum Unit 1				d ₁	Bearing size		
Code	D		L	X	Y	Z		Model	D ₁	B
VUKNV	40	8					17	YHJ 628ZZ	24	8
		10						YKY 6000ZZ	26	
		12						YKY 6901ZZ	24	6
		15						YKY 6902ZZ	28	7
	50	20	50~100	10.0~16.0	5.0~15.0	6.0~8.0	22	YKY 6804ZZ	32	
		10					17	YKY 6200ZZ	30	9
		12					22	YKY 6001ZZ	28	8
		15					17	YKY 6902ZZ	28	7
		20						YKY 6904ZZ	37	
		25					27	YKY 6905ZZ	42	9

Model		d	Minimum Unit 1		Minimum Unit 0.1		d ₁	Bearing size		
Code	D		L	X	Y	Z		Model	D ₁	B
VUKNV	60	12					22	YKY6201ZZ		10
		15						YKY6002ZZ	32	9
		20						YKY6904ZZ	37	
		25	50~100	10.0~16.0	5.0~15.0	6.0~8.0		YKY6905ZZ	42	9
	30	YKY6906ZZ					47			
	25	YKY6205ZZ					52	15		
	80	30					YKY6006ZZ		13	
		35					YKY6907ZZ	55	10	