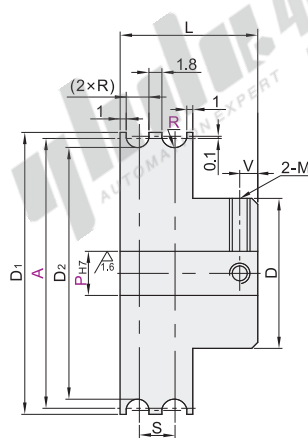


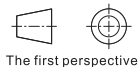
Double ▶

Pulleys for Round Belts

Code	Type	Material		Surface Treatment
		GB	Equiv.	
ENS51	Double	LF2	A5052	Fine Sand Blast Anodizing
ENS61		0Cr18Ni9	SUS304	—



8.3



The first perspective

Part Number		R	Shaft Bore Specifications		S	D	D ₁	D ₂	L	V	2-M (Coarse)	Accessories Set Screws	Applicable Round Belt Diameter	
Code	A		Inner Diameter P _(H7) 1 mm Increment											
ENS51 ENS61	15	1.1	3~8		4	12	17	13	14				2	
	20		4~10			17	22	18						
	30		4~12			21	32	28						
	20	1.6	3~10		5	17	22	17	16	3	M3	M3×3	3	
	30		5~12			21	32	27						
	40		5~20			31	42	37						
	45	2.1			6		25	19	18					
	23		5~12			21	30	24						
	28						32	26						
	30						42	36						
	40		5~18			26	47	41						
	45	2.6	5~20		7	31	50	44	20	4	M4	M4×3		
	48		5~12			21	30	23						
	28						42	35						
	40	3.1	5~20		8	31	52	45	22		M4	M4×3	5	
	50		5~12			23	30	22						
	28						40	32						
	38	4.1			10		50	42	30	3	M3	M3×3		
	48						52	44						
	50						62	54						
	60	5.1			12	35	77	69	34					
	75						31	102						94
	100		5~20					52						42
	50	5.1			10	35	62	52	30	5	M5	M5×3	8	
60				102			92							
100				62			50							
100	5.1			12	35	102	90	34				M5×4	10	
140							142							130

Please order
as shown

Part Number		R	Shaft Bore Specifications	
Code	A		Inner Diameter P _(H7) 1 mm Increment	
ENS51	15	1.1	3~8	
ENS61	20		4~10	

ENS51 — A15 — R1.1 — P5



Discount price

Per	1~9	10~
Price	100%	Additional quotation



Delivery

6

Pulleys
Idlers