

**Compatible with P8M Type
from Tsubakimoto Chain Co.**

■ For High Torque Timing Belts, see **P.1501**. For Keyless High Torque Timing Pulleys, see **P.1472**. For Idlers with Teeth, see **P.1487**.



*1. The above material and accessory might be changed to the ones equivalent to the originals.

*2. Hard Clear Anodize: Film Hardness 300HV ~

Tooth groove dimensions slightly vary according to the number of teeth.



A



⚠ Shaft Bore Specs. H (Round hole), V or F (Stepped Hole), Y (Both Sides Stepped Hole) and WB (two-stepped hole) do not have tapped holes. It may have a relief in the tapped hole depending on its size.

mm	Nominal	
	P8M150	P8M250
A	16.8	27.8
W	22.0	33.0
L Number of Teeth 20-40	39.0	50.0
L Number of Teeth 44-60	44.0	55.0

 No tapped holes or set screws.
 For A-Shape pulley, the screw holes are set at around 90° to keep away from peaks.
 For Keyway Dimension Details, see **P.1413**.
 No tapped holes or set screws.
 Applicable to Shape B only.
 No tapped holes or set screws.
 Applicable to Shape A only.
 Shaft Bore Dia. d is +0.1 / 0
 No tapped holes or set screws.
 Applicable to Shape A only.
 No tapped holes or set screws.

⊗ Shaft Bore Dia. 13, 14, 17 or 21~50 are not available for Shaft Bore Specs. C.



	Part Number	Pulley Shape	Shaft Bore Specs., I.D.	Z	J	Q	R	S	T
(Shaft Bore Specs.: H, P, N, C)	PTPA50P8M250	A	H50						
(Shaft Bore Specs.: V, F)	PTPA48P8M250	B	V25	Z43	J25				
(Shaft Bore Specs.: Y, WB)	PTPA36P8M150	A	Y20			Q32	R37	S7	T9

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