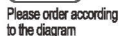


S3M Type
Tooth Pitch 3.0



Model (1 Code) — (2 Number Teeth) — (3 Wheel Shape) — (4 Shaft Hole Specification) — (5 Shaft Hole Specification dH7)

¥

Discounted Price		
Quantity	1~9	10~
Price	100%	Separate Quotation

Price Excluding Tax (Year)



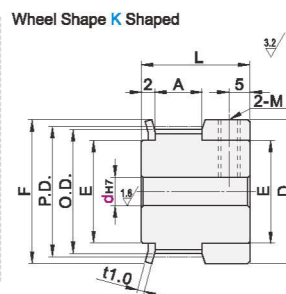
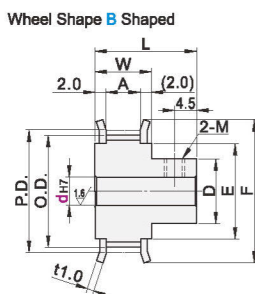
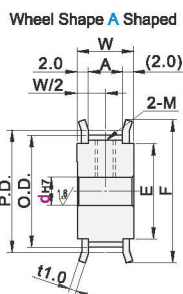
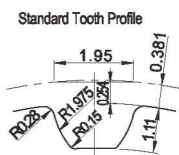
Code	Wheel Type	Belt Width	Tooth Spacing	Material		Surface Treatment	Code	Wheel Type	Belt Width	Tooth Spacing	Material		Surface Treatment
				Wheel	Flange						Wheel	Flange	
VFWFS	S3M060	6	3.0	Aluminum Alloy	Aluminum Alloy	Natural Anodizing	VFWGX	S3M100	10	3.0	Aluminum Alloy	Aluminum Alloy	Natural Anodizing
VFWFT						Black Anodizing	VFWGY						Black Anodizing
VFWFU						Electroless Nickel Plating	VFWGZ						Electroless Nickel Plating
VFWFV				S45C	SPCC	Black Oxide Finish	VFWGA				Black Oxide Finish		
VFWFW						Electroless Nickel Plating	VFWGB				Electroless Nickel Plating		
							VFWHC				Natural Anodizing		
				VFWHD	Black Anodizing								
				VFWHE	Electroless Nickel Plating								
				VFWHF	Black Oxide Finish								
				VFWHG	Electroless Nickel Plating								

■ Shaft Hole P.N.C Threaded Holes Size Chart

Inner Diameter Shaft Hole	M	Attachment Tightening Screws
ΦH7		

■ Shaft Hole P.N.C Threaded Holes Size Chart

Inner Diameter Shaft Hole dH7	M	Attachment Tightening Screws
4~5	M3	M3×3
6~17	M4	M4×3
18~33	M5	M5×4
34~42	M6	M6×5



H Round Hole



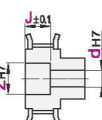
• **Round Hole - Threaded**



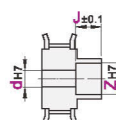
C Old JIS Keyway Hole+Threaded Hole



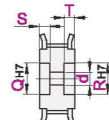
- Stopped field



Stopped Flow (Fast Time Course)



Stopped Notes at Both Ends



 See Synchronous Wheel Product Overview for Detailed Keyway Sizes

 Not Applicable for K Shape

 Applicable Only to **B** Shape

 Applicable Only to A Shape

[illegible]

 The bore diameter of 6.35 is only applicable to shaft hole specification H, P, V, F.

① The bore diameter of 8, 9, 11, 13, 14, 17, 21~32 is not applicable to shaft hole specification C.

For d of 10, the keyway size can be chosen as N-d10 or N-d10K (please refer to the Synchronous Wheel Product Overview).

When selecting A-shaped teeth with 22 or fewer, the shaft hole specification P is not applicable for a nominal width of 060.