

Compatible with S2M type from Mitsubishi Belting Ltd. as well as Bando Chemical Industries Ltd.



Four different types of pulleys are shown: a large black pulley, a large silver pulley, a small silver pulley, and a small black pulley.

*1. The above material and accessory might be changed to the ones equivalent to the originals.
*2. Hard Clear Anodize: Film Hardness 300HV ~

Technical drawing of a mechanical part with dimensions: 1.30, 0.172, R1.325, R0.1, 0.254, 0.76, and R0.19.

 Ordering Example	Part Number	Pulley Shape	Shaft Bore Specs., I.D.	Z	J	Q	R	S	T
(Shaft Bore Specs.: H, P, N, C)	HTPA48S2M040	B	N10						
(Shaft Bore Specs.: V, F)	HTPA60S2M060	B	V10	Z17	J14.2				
(Shaft Bore Specs.: Y)	HTPA36S2M100	A	Y6			Q10	R10	S3	T3

Alterations	Side Through Hole / Side Tapped Hole, 3 places	Side Through Hole / Side Tapped Hole, 4 places	Side Through Hole / Side Tapped Hole, 6 places
Code	KTC, QTC	KFC, QFC	KSC, QSC
	Machine Through Hole / Tapped Hole on the side surface of hub side Ordering Code (Through Hole) KTC20-K5.0 Ordering Code (Tapped Hole) QTC28-M4 Selection (Through Hole) K Selection K4.0-K13.0 (0.5mm Increment) Selection (Tapped Hole) M Selection M3, M4, M5, M6, M8 Application Notes ❌ Not available for Shape K. ❌ Not applicable to Shaft Bore Specs. F or Y. ❗ When KTC/QTC is selected for Shaft Bore Specs. P, N and C, KC90 is not available. 	Machine Through Hole / Tapped Hole on the side surface of hub side Ordering Code (Through Hole) KFC20-K5.0 Ordering Code (Tapped Hole) QFC28-M4 Selection (Through Hole) K Selection K4.0-K13.0 (0.5mm Increment) Selection (Tapped Hole) M Selection M3, M4, M5, M6, M8 Application Notes ❌ Not available for Shape K. ❌ Not applicable to Shaft Bore Specs. F or Y. ❗ Specify KC90 when selecting KFC/QFC for Shaft Bore Specs. P, N and C. ❗ Side holes and tooth side tapped holes might interfere with each other. For details, see the relevant CAD data. 	Machine Through Hole / Tapped Hole on the side surface of hub side Ordering Code (Through Hole) KSC20-K5.0 Ordering Code (Tapped Hole) QSC28-M4 Selection (Through Hole) K Selection K4.0-K13.0 (0.5mm Increment) Selection (Tapped Hole) M Selection M3, M4, M5, M6, M8 Application Notes ❌ Not available for Shape K. ❌ Not applicable to Shaft Bore Specs. F or Y. ❗ KSC/QSC is not applicable to the Shaft Bore Specs. P, N and C. 
Spec.			

For details, see the "Timing Pulley Alterations - Overview" section (P.1378).