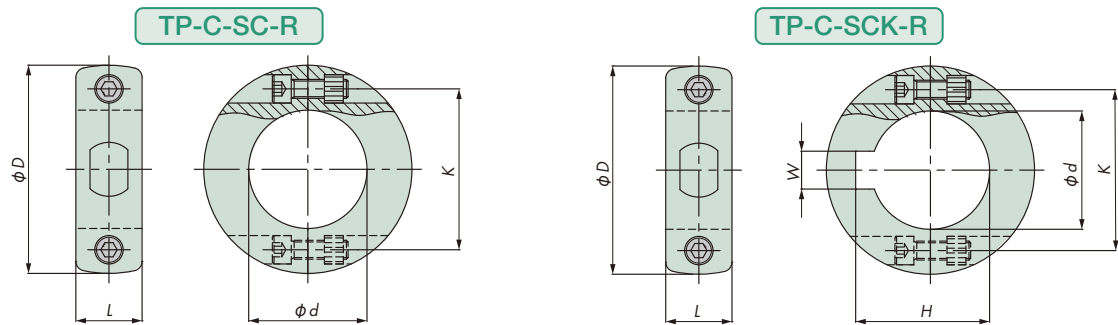


Specification Table

■ For Round Shaft

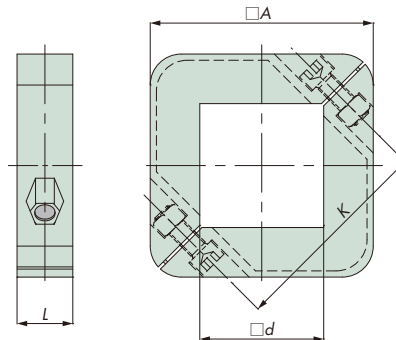


Tsubaki model no.	Bore shape	Body						Fasteners		Approx. mass g	Bolt tightening torque N·m{kgf·m}	Material	Operating temperature range °C
		ϕd	W	H	ϕD	L	K	Bolt	Nut				
TP-C-SC-R20M	Round	20	—	—	39	14	29	M4xL12 (two)	Fastened product M4 (two)	22	1.2{0.122}	Body: Polyamide (color: black) Bolt: SUS304 Nut: SUS304	-20 to 40
TP-C-SC-R25M		25	—	—	45		34	M4xL16 (two)		24			
TP-C-SC-R30M		30	—	—	50	16	39			32			
TP-C-SC-R35M		35	—	—	57		45	39					
TP-C-SC-R40M		40	—	—	64	18	51.5	M5xL20 (two)	Fastened product M5 (two)	58	2.5{0.255}		
TP-C-SCK-R25M	Round key	25	8	28.3	45	14	34	M4xL12 (two)	Fastened product M4 (two)	24	1.2{0.122}		
TP-C-SCK-R30M		30	8	33.3	50		16	39		M4xL16 (two)			
TP-C-SCK-R35M		35	10	38.3	57	45		38					
TP-C-SCK-R40M			40	12	43.3	64	18	51.5		M5xL20 (two)			

Note: 1. Standard products.

2. Do not pair half with half of other set collar.

■ For Square Shaft



Tsubaki model no.	Bore shape	Body				Fasteners		Approx. mass g	Bolt tightening torque N·m{kgf·m}	Material	Operating temperature range °C
		$\square d$	$\square A$	L	K	Bolt	Nut				
TP-C-SC-S40M	Square	40	72	18	67	M6xL20 (two)	Fastened product M6 (two)	78	4.5{0.459}	Body: Polyamide (color: black) Bolt: SUS304 Nut: Brass + nickel-plated	-20 to 40
TP-C-SC-S60M		60	95		98.5			104			

Note: 1. Standard products.

2. Do not pair half with half of other set collar.

Model Numbering

Top chain components

TP-C

Set collar type

- SC

Keyway

KNone: Without keyway
K: With keyway

Bore shape

- RR: Round
S: Square

Bore diameter

25M

25M: 25 mm

Note: Do not leave space between letters and symbols.