## **Round Tooth Timing Belt**

## Belt Type, Dimensions & Product Code

Belt Type	Standard Dimensions	Standard Width		Product Code	Minimum Pulley Size *1		Applications	
		Code	Width		Pulley diameter (mm)	No. of teeth	Applicati	
S2M	Pitch Line  1.30  Belt Tooth Pitch 2mm	40 60 100	4mm 6mm 10mm	Belt Width(mm)x10 U(polyurethane) Type	8.91	14	OA Equipment     Copier     Fascimille     Printer     Typewriter     Wordprocessor     Computer terminal     Cash register	Automated Vending Machine Ticketing machine Ticket gate Bank teller Notes counter Money changing machine
S3M	Pitch Line  1.95  Belt Tooth Pitch 3mm	60 100 150	6mm 10mm 15mm	B 100 (D)S3M 459 GB•(U)  Belt Type (BB Type (Dare back) timing belt, use DS3M Nominal Length (mm)  Belt Width(mm)x10 U(polyurethane) Type	13.37	14	X-Y plotter	Instrumentation Rotary machine Recorder Oscillograph Data processing system Various test machines
S5M	Pitch Line  3.25  Belt Tooth Pitch 5mm	100 150 250	10mm 15mm 25mm	B 250 (D)S5M 1125 GB Belt Type In case of double timing belt, use DSSM Nominal Length (mm)  Belt Width(mm)x10	22.28	14	● Electrical Appliances ● Blender Mixer Sewing machine Vacuum cleaner Eletrical tools	Others Toy Medical systems Health equipment
S8M	Belt Tooth Pitch 8mm	150 250 300 400 600	15mm 25mm 30mm 40mm 60mm	250 (D)S8M 2000 G  Belt Width (mm)x10   Nominal Length (mm)  * In case of double timing belt, use DS8M G(rubber) Type	56.02	22	machinery Textile machinery Textile spinning machine Yarn twisting machine Paper making machinery Mixer	Machine tools Drilling machine, lath- Screw cutting machine Boring machine Grinding machine Milling machine NC lathe Printer
S14M	Belt Tooth Pitch 14mm		40mm 60mm 80mm 100mm 120mm	800 (D)S14M 3150 G  Belt Width (mm)x10   Nominal Length (mm)  * In case of double timing belt, use DS14M   G(rubber) Type	124.78	28	•	Screen Mill hammer Ball Rod Pebble Paper making machinery Mixer Dryer Calender

<sup>\*1</sup> Minimum pulley diameter / number of teeth depend on revoluation. Use Timing belt catalogue for design.