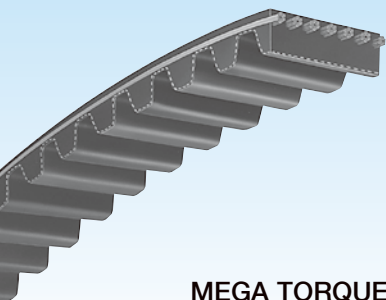
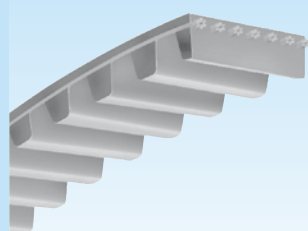




**MEGA TORQUE
Timing Belt G**



**MEGA TORQUE
Timing Belt U**

MEGA TORQUE Timing Belt G&U

Characteristics of low/high speed torque timing belt 'MEGA TORQUE' :

- Large transmission capacity is achievable, at about 2 times that of SUPER TORQUE G (Rubber) (variation subject to pulley diameter and revolution speed).
- Compact design possible. Compared to SUPER TORQUE G (Rubber), width is approximately 40% smaller on average for the same pulley diameter.
- Pulley of existing models can be used. SUPER TORQUE (S8M, S14M) pulleys can be used as per usual.

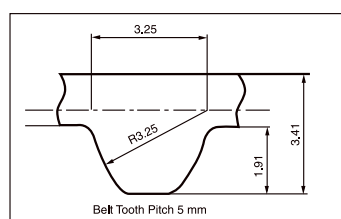
* Please contact us regarding pulley for MTS5M.

● MEGA TORQUE Timing Belt G

Dimensions

- Tooth Shape & Product Code -

●MTS5M

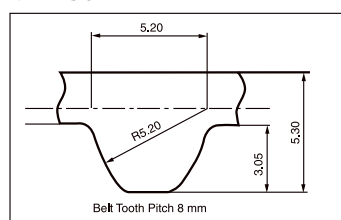


Standard Belt Width

Belt Width Code	Belt Width (mm)
100	10
150	15
250	25

2 5 0 MT S 5 M 1 1 2 5 G Rubber
Belt Width (mm) x10 MEGA TORQUE Belt Type Belt Length (mm)

●MTS8M

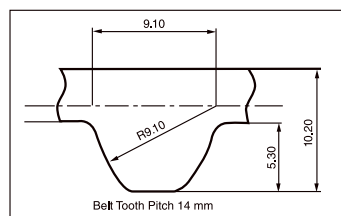


Standard Belt Width

Belt Width Code	Belt Width (mm)
150	15
250	25
300	30
400	40
600	60

2 5 0 MT S 8 M 1 6 8 0 G Rubber
Belt Width (mm) x10 MEGA TORQUE Belt Type Belt Length (mm)

●MTS14M



Standard Belt Width

Belt Width Code	Belt Width (mm)
400	40
600	60
800	80
1000	100
1200	120

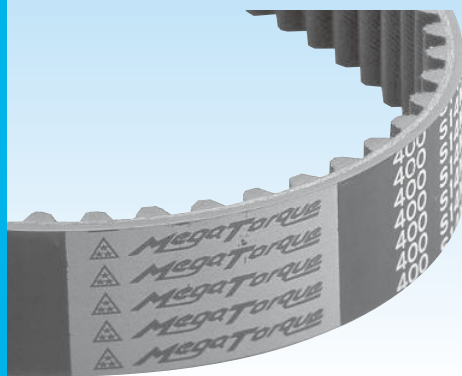
6 0 0 MT S 1 4 M 2 1 0 0 G Rubber
Belt Width (mm) x10 MEGA TORQUE Belt Type Belt Length (mm)

Standard Belt Sizes

MTS5M(Pitch 5mm)

Product Code	No. of Teeth	Product Code	No. of Teeth
MTS5M 225 G	45	MTS5M 830 G	166
MTS5M 255 G	51	MTS5M 845 G	169
MTS5M 260 G	52	MTS5M 850 G	170
MTS5M 295 G	59	MTS5M 870 G	174
MTS5M 300 G	60	MTS5M 890 G	178
MTS5M 305 G	61	MTS5M 900 G	180
MTS5M 320 G	64	MTS5M 930 G	186
MTS5M 325 G	65	MTS5M 950 G	190
MTS5M 340 G	68	MTS5M 965 G	193
MTS5M 350 G	70	MTS5M 975 G	195
MTS5M 370 G	74	MTS5M 980 G	196
MTS5M 375 G	75	MTS5M 1000 G	200
MTS5M 380 G	76	MTS5M 1025 G	205
MTS5M 390 G	78	MTS5M 1050 G	210
MTS5M 400 G	80	MTS5M 1055 G	211
MTS5M 410 G	82	MTS5M 1085 G	217
MTS5M 425 G	85	MTS5M 1090 G	218
MTS5M 435 G	87	MTS5M 1100 G	220
MTS5M 440 G	88	MTS5M 1105 G	221
MTS5M 450 G	90	MTS5M 1115 G	223
MTS5M 460 G	92	MTS5M 1120 G	224
MTS5M 470 G	94	MTS5M 1125 G	225
MTS5M 475 G	95	MTS5M 1135 G	227
MTS5M 490 G	98	MTS5M 1145 G	229
MTS5M 500 G	100	MTS5M 1160 G	232
MTS5M 520 G	104	MTS5M 1165 G	233
MTS5M 525 G	105	MTS5M 1195 G	239
MTS5M 530 G	106	MTS5M 1200 G	240
MTS5M 545 G	109	MTS5M 1225 G	245
MTS5M 550 G	110	MTS5M 1250 G	250
MTS5M 560 G	112	MTS5M 1270 G	254
MTS5M 575 G	115	MTS5M 1290 G	258
MTS5M 590 G	118	MTS5M 1295 G	259
MTS5M 595 G	119	MTS5M 1350 G	270
MTS5M 600 G	120	MTS5M 1420 G	284
MTS5M 615 G	123	MTS5M 1475 G	295
MTS5M 625 G	125	MTS5M 1500 G	300
MTS5M 640 G	128	MTS5M 1505 G	301
MTS5M 650 G	130	MTS5M 1530 G	306
MTS5M 665 G	133	MTS5M 1595 G	319
MTS5M 670 G	134	MTS5M 1605 G	321
MTS5M 675 G	135	MTS5M 1615 G	323
MTS5M 690 G	138	MTS5M 1680 G	336
MTS5M 695 G	139	MTS5M 1690 G	338
MTS5M 700 G	140	MTS5M 1715 G	343
MTS5M 710 G	142	MTS5M 1800 G	360
MTS5M 720 G	144	MTS5M 1945 G	389
MTS5M 725 G	145	MTS5M 2000 G	400
MTS5M 730 G	146	MTS5M 2145 G	429
MTS5M 740 G	148	MTS5M 2255 G	451
MTS5M 750 G	150	MTS5M 2480 G	496
MTS5M 765 G	153	MTS5M 2525 G	505
MTS5M 780 G	156	MTS5M 2980 G	596
MTS5M 800 G	160	MTS5M 3090 G	618
MTS5M 810 G	162		

MEGA TORQUE Timing Belt G&U



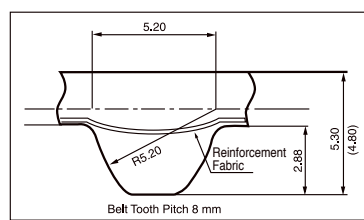
Standard Belt Sizes

MTS8M (Pitch 8 mm)				MTS14M (Pitch 14 mm)	
Product Code	No. of Teeth	Product Code	No. of Teeth	Product Code	No. of Teeth
MTS8M 528 G	66	MTS8M 1400 G	175	MTS14M 1008 G	72
MTS8M 560 G	70	MTS8M 1424 G	178	MTS14M 1120 G	80
MTS8M 584 G	73	MTS8M 1440 G	180	MTS14M 1190 G	85
MTS8M 600 G	75	MTS8M 1480 G	185	MTS14M 1246 G	89
MTS8M 632 G	79	MTS8M 1488 G	186	MTS14M 1288 G	92
MTS8M 640 G	80	MTS8M 1520 G	190	MTS14M 1400 G	100
MTS8M 656 G	82	MTS8M 1552 G	194	MTS14M 1470 G	105
MTS8M 712 G	89	MTS8M 1600 G	200	MTS14M 1540 G	110
MTS8M 720 G	90	MTS8M 1640 G	205	MTS14M 1610 G	115
MTS8M 760 G	95	MTS8M 1648 G	206	MTS14M 1652 G	118
MTS8M 800 G	100	MTS8M 1680 G	210	MTS14M 1708 G	122
MTS8M 824 G	103	MTS8M 1696 G	212	MTS14M 1736 G	124
MTS8M 840 G	105	MTS8M 1728 G	216	MTS14M 1750 G	125
MTS8M 848 G	106	MTS8M 1760 G	220	MTS14M 1778 G	127
MTS8M 856 G	107	MTS8M 1776 G	222	MTS14M 1806 G	129
MTS8M 880 G	110	MTS8M 1792 G	224	MTS14M 1890 G	135
MTS8M 896 G	112	MTS8M 1800 G	225	MTS14M 1932 G	138
MTS8M 912 G	114	MTS8M 1816 G	227	MTS14M 1960 G	140
MTS8M 920 G	115	MTS8M 1832 G	229	MTS14M 2002 G	143
MTS8M 928 G	116	MTS8M 1880 G	235	MTS14M 2100 G	150
MTS8M 944 G	118	MTS8M 1912 G	239	MTS14M 2198 G	157
MTS8M 952 G	119	MTS8M 1960 G	245	MTS14M 2240 G	160
MTS8M 960 G	120	MTS8M 2000 G	250	MTS14M 2310 G	165
MTS8M 976 G	122	MTS8M 2040 G	255	MTS14M 2380 G	170
MTS8M 984 G	123	MTS8M 2048 G	256	MTS14M 2450 G	175
MTS8M 1000 G	125	MTS8M 2064 G	258	MTS14M 2506 G	179
MTS8M 1024 G	128	MTS8M 2104 G	263	MTS14M 2590 G	185
MTS8M 1040 G	130	MTS8M 2120 G	265	MTS14M 2660 G	190
MTS8M 1056 G	132	MTS8M 2160 G	270	MTS14M 2800 G	200
MTS8M 1080 G	135	MTS8M 2240 G	280	MTS14M 3150 G	225
MTS8M 1120 G	140	MTS8M 2272 G	284	MTS14M 3360 G	240
MTS8M 1128 G	141	MTS8M 2304 G	288	MTS14M 3500 G	250
MTS8M 1136 G	142	MTS8M 2376 G	297	MTS14M 3556 G	254
MTS8M 1152 G	144	MTS8M 2400 G	300	MTS14M 3850 G	275
MTS8M 1160 G	145	MTS8M 2496 G	312	MTS14M 4004 G	286
MTS8M 1184 G	148	MTS8M 2600 G	325	MTS14M 4508 G	322
MTS8M 1200 G	150	MTS8M 2800 G	350	MTS14M 5012 G	358
MTS8M 1216 G	152	MTS8M 2920 G	365		
MTS8M 1224 G	153	MTS8M 2944 G	368		
MTS8M 1248 G	156	MTS8M 3048 G	381		
MTS8M 1256 G	157	MTS8M 3200 G	400		
MTS8M 1280 G	160	MTS8M 3248 G	406		
MTS8M 1296 G	162	MTS8M 3272 G	409		
MTS8M 1304 G	163	MTS8M 3440 G	430		
MTS8M 1312 G	164	MTS8M 3680 G	460		
MTS8M 1320 G	165	MTS8M 3720 G	465		
MTS8M 1352 G	169	MTS8M 3904 G	488		
MTS8M 1360 G	170	MTS8M 3928 G	491		
MTS8M 1384 G	173	MTS8M 4400 G	550		

MEGA TORQUE Timing Belt U

Dimensions

- Tooth Shape & Product Code -



Standard Belt Width

Belt Width Code	Belt Width (mm)
150	15
250	25
400	40
600	60

250 MT S8M 1000 U
Belt Width (mm) x10 MEGA TORQUE Belt Type Belt Length (mm) Polyurethane

Standard Belt Sizes

MTS8M (Pitch 8 mm)		
Product Code	No. of Teeth	
MTS8M 560	70	
MTS8M 600	75	
MTS8M 640	80	
MTS8M 680	85	
MTS8M 720	90	
MTS8M 760	95	
* MTS8M 800	100	
MTS8M 848	106	
MTS8M 896	112	
MTS8M 960	120	
MTS8M 1000	125	
MTS8M 1056	132	
MTS8M 1120	140	
MTS8M 1200	150	
MTS8M 1280	160	
* MTS8M 1328	166	
MTS8M 1360	170	
MTS8M 1440	180	
MTS8M 1520	190	
MTS8M 1600	200	
MTS8M 1696	212	
* MTS8M 1792	224	
* MTS8M 1888	236	

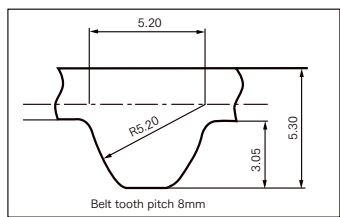
● Total thickness of belt sizes with * mark is 4.8mm.

MegaTorque GII

Characteristics and advantages of Extra High Torque Timing Belt

- Extra larger power transmission capacity
New material cord minimizes belt stretch and produces high power transmission capacity. Power transmission capacity is 1.5 times of MEGA TORQUE G .
- Long operation life
Introducing anti-abrasive low friction fabric brings high durability at higher torque. Belt life is 2 times longer than MEGA TORQUE G.
- Low noise
Running noise is reduced by 18% from regular timing belt when you use specially designed pulley and narrower width belt.
* Specially designed pulley is required.

●MTS8M

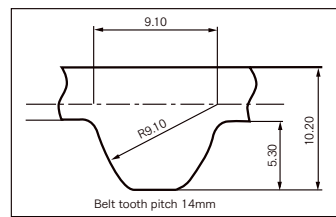


Standard Belt Width

Belt Width Code	Belt Width (mm)
150	15
250	25
300	30
400	40
600	60

250 **MT** **S8M** **1680** **G2**
 Belt Width (mm)x10 MEGA TORQUE Belt Type Belt Length (mm) G2 Specification

●MTS14M



Standard Belt Width

Belt Width Code	Belt Width (mm)
400	40
600	60
800	80
1000	100
1200	120

600 **MT** **S14M** **2100** **G2**
 Belt Width (mm)x10 MEGA TORQUE Belt Type Belt Length (mm) G2 Specification

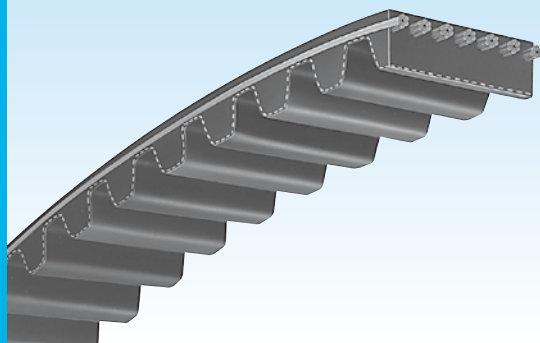
Standard Belt Sizes

MTS8M (Pitch 8 mm)

Product Code	No. of Teeth	Product Code	No. of Teeth	Product Code	No. of Teeth	Product Code	No. of Teeth
MTS8M 528 G2	66	MTS8M 1000 G2	125	MTS8M 1424 G2	178	MTS8M 2104 G2	263
MTS8M 560 G2	70	MTS8M 1024 G2	128	MTS8M 1440 G2	180	MTS8M 2120 G2	265
MTS8M 584 G2	73	MTS8M 1040 G2	130	MTS8M 1480 G2	185	MTS8M 2160 G2	270
MTS8M 600 G2	75	MTS8M 1056 G2	132	MTS8M 1488 G2	186	MTS8M 2240 G2	280
MTS8M 632 G2	79	MTS8M 1080 G2	135	MTS8M 1520 G2	190	MTS8M 2272 G2	284
MTS8M 640 G2	80	MTS8M 1120 G2	140	MTS8M 1552 G2	194	MTS8M 2304 G2	288
MTS8M 656 G2	82	MTS8M 1128 G2	141	MTS8M 1600 G2	200	MTS8M 2376 G2	297
MTS8M 712 G2	89	MTS8M 1136 G2	142	MTS8M 1640 G2	205	MTS8M 2400 G2	300
MTS8M 720 G2	90	MTS8M 1152 G2	144	MTS8M 1648 G2	206	MTS8M 2496 G2	312
MTS8M 760 G2	95	MTS8M 1160 G2	145	MTS8M 1680 G2	210	MTS8M 2600 G2	325
MTS8M 800 G2	100	MTS8M 1184 G2	148	MTS8M 1696 G2	212	MTS8M 2800 G2	350
MTS8M 824 G2	103	MTS8M 1200 G2	150	MTS8M 1728 G2	216	MTS8M 2920 G2	365
MTS8M 840 G2	105	MTS8M 1216 G2	152	MTS8M 1760 G2	220	MTS8M 2944 G2	368
MTS8M 848 G2	106	MTS8M 1224 G2	153	MTS8M 1776 G2	222	MTS8M 3048 G2	381
MTS8M 856 G2	107	MTS8M 1248 G2	156	MTS8M 1792 G2	224	MTS8M 3200 G2	400
MTS8M 880 G2	110	MTS8M 1256 G2	157	MTS8M 1800 G2	225	MTS8M 3248 G2	406
MTS8M 896 G2	112	MTS8M 1280 G2	160	MTS8M 1816 G2	227	MTS8M 3272 G2	409
MTS8M 912 G2	114	MTS8M 1296 G2	162	MTS8M 1832 G2	229	MTS8M 3440 G2	430
MTS8M 920 G2	115	MTS8M 1304 G2	163	MTS8M 1880 G2	235	MTS8M 3680 G2	460
MTS8M 928 G2	116	MTS8M 1312 G2	164	MTS8M 1912 G2	239	MTS8M 3720 G2	465
MTS8M 944 G2	118	MTS8M 1320 G2	165	MTS8M 1960 G2	245	MTS8M 3904 G2	488
MTS8M 952 G2	119	MTS8M 1352 G2	169	MTS8M 2000 G2	250	MTS8M 3928 G2	491
MTS8M 960 G2	120	MTS8M 1360 G2	170	MTS8M 2040 G2	255	MTS8M 4400 G2	550
MTS8M 976 G2	122	MTS8M 1384 G2	173	MTS8M 2048 G2	256		
MTS8M 984 G2	123	MTS8M 1400 G2	175	MTS8M 2064 G2	258		

MTS14M (Pitch 14 mm)

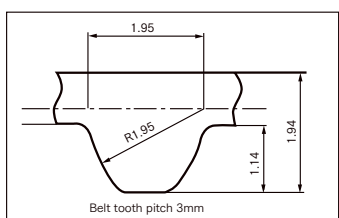
Product Code	No. of Teeth	Product Code	No. of Teeth	Product Code	No. of Teeth	Product Code	No. of Teeth
MTS14M 1008 G2	72	MTS14M 1708 G2	122	MTS14M 2198 G2	157	MTS14M 3360 G2	240
MTS14M 1120 G2	80	MTS14M 1736 G2	124	MTS14M 2240 G2	160	MTS14M 3500 G2	250
MTS14M 1190 G2	85	MTS14M 1750 G2	125	MTS14M 2310 G2	165	MTS14M 3556 G2	254
MTS14M 1246 G2	89	MTS14M 1778 G2	127	MTS14M 2380 G2	170	MTS14M 3850 G2	275
MTS14M 1288 G2	92	MTS14M 1806 G2	129	MTS14M 2450 G2	175	MTS14M 4004 G2	286
MTS14M 1400 G2	100	MTS14M 1890 G2	135	MTS14M 2506 G2	179	MTS14M 4508 G2	322
MTS14M 1470 G2	105	MTS14M 1932 G2	138	MTS14M 2590 G2	185	MTS14M 5012 G2	358
MTS14M 1540 G2	110	MTS14M 1960 G2	140	MTS14M 2660 G2	190		
MTS14M 1610 G2	115	MTS14M 2002 G2	143	MTS14M 2800 G2	200		
MTS14M 1652 G2	118	MTS14M 2100 G2	150	MTS14M 3150 G2	225		



Characteristics and advantages of High Precision Positioning Timing Belt

- **Jumping resistance** By introducing extra high modulus cord, belt jumping torque extremely increase thus it prevent belt jumping against sudden acceleration and deceleration.
- **High damping characteristic** With using extra high modulus cord, damping characteristic is improved. It shorten the time for stopping the belt vibration and makes better accurate positioning efficiency.
- **High precision of positioning repeatability** Less stretch of the belt provides high accuracy of positioning repeatability. Belt positioning efficiency and repeatability extremely increase by using special pulley for minimum backlash.

●MTS3M

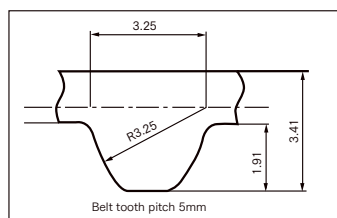


Standard Belt Width

Belt Width Code	Belt Width (mm)
60	6
100	10
150	15

100 MT S3M 450 EX
 Belt Width (mm)x10 MEGA TORQUE Belt Type Belt Length (mm) EX Specification

●MTS5M



Standard Belt Width

Belt Width Code	Belt Width (mm)
100	10
150	15
250	25

100 MT S5M 600 EX
 Belt Width (mm)x10 MEGA TORQUE Belt Type Belt Length (mm) EX Specification

Standard Belt Sizes

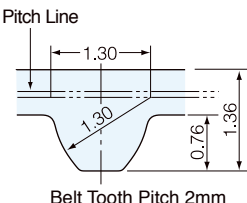
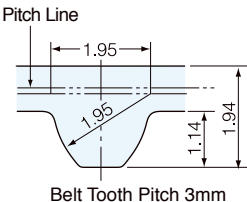
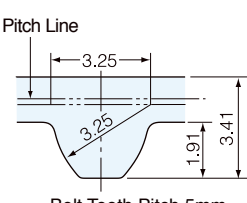
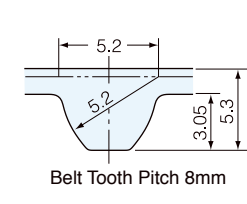
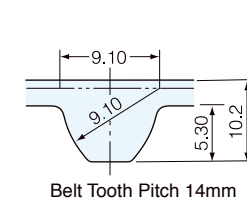
MTS3M (Pitch 3 mm)			
Product Code	No. of Teeth	Product Code	No. of Teeth
MTS3M 240 EX	80	MTS3M 540 EX	180
MTS3M 270 EX	90	MTS3M 570 EX	190
MTS3M 300 EX	100	MTS3M 588 EX	196
MTS3M 324 EX	108	MTS3M 600 EX	200
MTS3M 330 EX	110	MTS3M 660 EX	220
MTS3M 360 EX	120	MTS3M 720 EX	240
MTS3M 390 EX	130	MTS3M 780 EX	260
MTS3M 420 EX	140	MTS3M 1035 EX	345
MTS3M 450 EX	150	MTS3M 1521 EX	507
MTS3M 480 EX	160	MTS3M 1788 EX	596
MTS3M 510 EX	170	MTS3M 2538 EX	846

Standard Belt Sizes

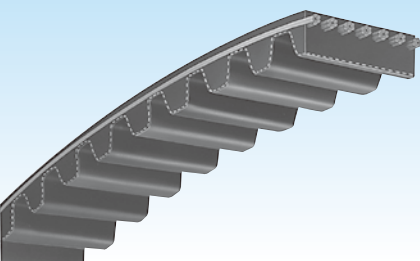
MTS5M (Pitch 5 mm)			
Product Code	No. of Teeth	Product Code	No. of Teeth
MTS5M 275 EX	55	MTS5M 690 EX	138
MTS5M 300 EX	60	MTS5M 700 EX	140
MTS5M 325 EX	65	MTS5M 720 EX	144
MTS5M 350 EX	70	MTS5M 750 EX	150
MTS5M 400 EX	80	MTS5M 800 EX	160
MTS5M 435 EX	87	MTS5M 850 EX	170
MTS5M 450 EX	90	MTS5M 880 EX	176
MTS5M 500 EX	100	MTS5M 900 EX	180
MTS5M 525 EX	105	MTS5M 950 EX	190
MTS5M 550 EX	110	MTS5M 1000 EX	200
MTS5M 575 EX	115	MTS5M 1780 EX	356
MTS5M 600 EX	120	MTS5M 3835 EX	767
MTS5M 650 EX	130		

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	
S2M	 Pitch Line Belt Tooth Pitch 2mm	40	4mm	B 40 S2M 160 GB · (U) Belt Belt Type GB Type (bare back) Nominal Length (mm) Belt Width(mm)x10 U(polyurethane) Type	8.91	14	● OA Equipment - Copier - Fascimille - Printer - Typewriter - Wordprocessor - Computer terminal - Cash register - X-Y plotter ● Automated Vending Machine - Ticketing machine - Ticket gate - Bank teller - Notes counter - Money changing machine
		60	6mm				
S3M	 Pitch Line Belt Tooth Pitch 3mm	100	10mm	B 100 (D)S3M 459 GB·(U) Belt Belt Type GB Type (bare back) Nominal Length (mm) Belt Width(mm)x10 U(polyurethane) Type	13.37	14	● Electronic Applications - Computer - VTR - Fish sonar finder - Flaw-detecting machine - Depth finder - Robot ● Instrumentation - Rotary machine - Recorder - Oscillograph - Data processing system - Various test machines
		150	15mm				
S5M	 Pitch Line Belt Tooth Pitch 5mm	250	25mm	B 250 (D)S5M 1125 GB Belt Belt Type GB Type (bare back) 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
		100	10mm				
S8M	 Pitch Line Belt Tooth Pitch 8mm	150	15mm	250 (D)S8M 2000 G Belt Width (mm)x10 Nominal Length (mm) Belt Type G(rubber) Type	56.02	22	● Woodworking machinery ● Textile machinery - Textile spinning machine - Yarn twisting machine ● Paper making machinery - Mixer - Dryer - Calender ● Fan/ Blower ● Machine tools - Drilling machine, lathe - Screw cutting machine - Boring machine - Grinding machine - Milling machine - NC lathe ● Printer
		250	25mm				
S14M	 Pitch Line Belt Tooth Pitch 14mm	400	40mm	800 (D)S14M 3150 G Belt Width (mm)x10 Nominal Length (mm) Belt Type G(rubber) Type	124.78	28	● Blower ● Screen ● Mill hammer - Ball - Rod - Pebble ● Paper making machinery - Mixer - Dryer - Calender
		600	60mm				
		800	80mm				
		1000	100mm				
		1200	120mm				

*1 Minimum pulley diameter / number of teeth depend on revolution.
Use Timing belt catalogue for design.



SUPER TORQUE Timing Belt G

Since the round tooth shape allows smooth meshing with pulleys, this belt is the most suitable for applications which require high-accuracy and smooth revolution such as computers and office appliances.

- Improved flexibility of this belt enables use of smaller diameter pulleys
- Smooth meshing allows noiseless operation
- Usable with low shaft load
- Possible to transmit high torque with a small belt.

Standard Belt Sizes

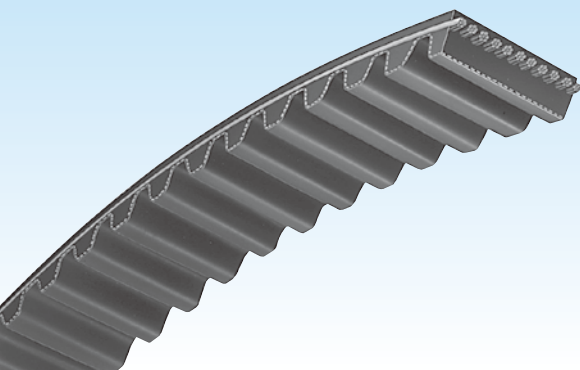
Belt Type	S2M									
	Tooth Pitch									
	2.0(mm)									
Code(width)	40(4mm) 60(6mm) 100(10mm)									
	Product Code	No. of Teeth	Belt Pitch Length (mm)	Manufacturable Size		Product Code	No. of Teeth	Belt Pitch Length (mm)	Manufacturable Size	
				GB	U				GB	U
	S2M 66	33	66	○	—	S2M 320	160	320	○	○
	S2M 72	36	72	—	—	S2M 322	161	322	—	—
	S2M 74	37	74	—	—	S2M 324	162	324	—	—
	S2M 76	38	76	○	—	S2M 326	163	326	○	—
	S2M 78	39	78	—	—	S2M 328	164	328	—	—
	S2M 80	40	80	○	—	S2M 330	165	330	○	—
	S2M 84	42	84	—	—	S2M 334	167	334	—	—
	S2M 86	43	86	—	—	S2M 338	169	338	—	—
	S2M 88	44	88	○	—	S2M 340	170	340	○	—
	S2M 90	45	90	—	—	S2M 342	171	342	—	—
	S2M 98	49	98	○	—	S2M 344	172	344	○	—
	S2M 100	50	100	—	—	S2M 350	175	350	—	—
	S2M 102	51	102	○	—	S2M 354	177	354	○	—
	S2M 104	52	104	—	—	S2M 360	180	360	—	—
	S2M 106	53	106	○	—	S2M 364	182	364	○	—
	S2M 108	54	108	—	—	S2M 370	185	370	—	—
	S2M 110	55	110	○	—	S2M 372	186	372	○	—
	S2M 112	56	112	—	—	S2M 374	187	374	—	—
	S2M 114	57	114	○	—	S2M 376	188	376	○	—
	S2M 116	58	116	—	—	S2M 380	190	380	—	—
	S2M 118	59	118	○	—	S2M 386	193	386	○	—
	S2M 120	60	120	—	—	S2M 390	195	390	—	—
	S2M 122	61	122	○	—	S2M 396	198	396	○	—
	S2M 124	62	124	—	—	S2M 400	200	400	—	—
	S2M 126	63	126	○	—	S2M 402	201	402	○	—
	S2M 128	64	128	—	—	S2M 408	204	408	—	—
	S2M 130	65	130	○	—	S2M 410	205	410	○	—
	S2M 132	66	132	—	—	S2M 420	210	420	—	—
	S2M 134	67	134	○	—	S2M 426	213	426	○	—
	S2M 136	68	136	—	—	S2M 430	215	430	—	—
	S2M 138	69	138	○	—	S2M 434	217	434	○	—
	S2M 140	70	140	—	—	S2M 436	218	436	—	—
	S2M 142	71	142	○	—	S2M 438	219	438	○	—
	S2M 144	72	144	—	—	S2M 440	220	440	—	—
	S2M 146	73	146	○	—	S2M 442	221	442	○	—
	S2M 148	74	148	—	—	S2M 444	222	444	—	—
	S2M 150	75	150	○	—	S2M 448	224	448	○	—
	S2M 152	76	152	—	—	S2M 452	226	452	—	—
	S2M 156	78	156	○	—	S2M 456	228	456	○	—
	S2M 158	79	158	—	—	S2M 460	230	460	—	—
	S2M 160	80	160	○	—	S2M 464	232	464	○	—
	S2M 164	82	164	—	—	S2M 468	234	468	—	—
	S2M 166	83	166	○	—	S2M 474	237	474	○	—
	S2M 168	84	168	—	—	S2M 476	238	476	—	—
	S2M 170	85	170	○	—	S2M 480	240	480	○	—
	S2M 172	86	172	—	—	S2M 486	243	486	—	—
	S2M 174	87	174	○	—	S2M 488	244	488	○	—
	S2M 176	88	176	—	—	S2M 494	247	494	—	—
	S2M 178	89	178	○	—	S2M 500	250	500	○	—
	S2M 180	90	180	—	—	S2M 520	260	520	—	—
	S2M 182	91	182	○	—	S2M 524	262	524	○	—
	S2M 184	92	184	—	—	S2M 530	265	530	—	—
	S2M 186	93	186	○	—	S2M 550	275	550	○	—
	S2M 188	94	188	—	—	S2M 560	280	560	—	—
	S2M 190	95	190	○	—	S2M 572	286	572	○	—
	S2M 192	96	192	—	—	S2M 580	290	580	—	—
	S2M 194	97	194	○	—	S2M 586	293	586	○	—
	S2M 196	98	196	—	—	S2M 594	297	594	—	—
	S2M 198	99	198	○	—	S2M 600	300	600	○	—
	S2M 200	100	200	—	—	S2M 630	315	630	—	—
	S2M 202	101	202	○	—	S2M 638	319	638	○	—
	S2M 204	102	204	—	—	S2M 648	324	648	—	—
	S2M 206	103	206	○	—	S2M 656	328	656	○	—
	S2M 208	104	208	—	—	S2M 660	330	660	—	—
	S2M 210	105	210	○	—	S2M 672	336	672	○	—
	S2M 212	106	212	—	—	S2M 676	338	676	—	—
	S2M 214	107	214	○	—	S2M 694	347	694	○	—
	S2M 216	108	216	—	—	S2M 710	355	710	—	—
	S2M 218	109	218	○	—	S2M 726	363	726	○	—
	S2M 220	110	220	—	—	S2M 740	370	740	—	—
	S2M 224	112	224	○	—	S2M 752	376	752	○	—
	S2M 226	113	226	—	—	S2M 772	386	772	—	—
	S2M 230	115	230	○	—	S2M 778	389	778	○	—
	S2M 232	116	232	—	—	S2M 796	398	796	—	—
	S2M 234	117	234	○	—	S2M 800	400	800	○	—
	S2M 236	118	236	—	—	S2M 810	405	810	—	—
	S2M 238	119	238	○	—	S2M 822	411	822	○	—
	S2M 240	120	240	—	—	S2M 826	413	826	—	—
	S2M 242	121	242	○	—	S2M 828	414	828	○	—
	S2M 244	122	244	—	—	S2M 848	424	848	—	—
	S2M 246	123	246	○	—	S2M 856	428	856	○	—
	S2M 248	124	248	—	—	S2M 862	431	862	—	—
	S2M 250	125	250	○	—	S2M 866	433	866	○	—
	S2M 252	126	252	—	—	S2M 880	440	880	—	—
	S2M 254	127	254	○	—	S2M 882	441	882	○	—
	S2M 256	128	256	—	—	S2M 898	449	898	—	—
	S2M 258	129	258	○	—	S2M 900	450	900	○	—
	S2M 260	130	260	—	—	S2M 910	455	910	—	—
	S2M 262	131	262	○	—	S2M 930	465	930	○	—
	S2M 264	132	264	—	—	S2M 944	472	944	—	—
	S2M 266	133	266	○	—	S2M 950	475	950	○	—
	S2M 268	134	268	—	—	S2M 976	488	976	—	—
	S2M 270	135	270	○	—	S2M 984	492	984	○	—
	S2M 272	136	272	—	—	S2M 1016	508	1,016	—	—
	S2M 276	138	276	○	—	S2M 1032	516	1,032	○	—
	S2M 278	139	278	—	—	S2M 1062	531	1,062	—	—
	S2M 280	140	280	○	—	S2M 1064	532	1,064	○	—
	S2M 284	142	284	—	—	S2M 1066	533	1,066	—	—
	S2M 286	143	286	○	—	S2M 1100	550	1,100	○	—
	S2M 288	144	288	—	—	S2M 1136	568	1,136	—	—
	S2M 290	145	290	○	—	S2M 1140	570	1,140	○	—
	S2M 292	146	292	—	—	S2M 1196	598	1,196	—	—
	S2M 296	148	296	○	—	S2M 1224	612	1,224	○	—
	S2M 300	150	300	—	—	S2M 1250	625	1,250	—	—
	S2M 302	151	302	○	—	S2M 1274	637	1,274	○	—
	S2M 304	152	304	—	—	S2M 1290	645	1,290	—	—
	S2M 306	153	306	○	—	S2M 1330	665	1,330	○	—
	S2M 308	154	308	—	—	S2M 1420	710	1,420	—	—
	S2M 310	155	310	○	—	S2M 1516	758	1,516	○	—
	S2M 312	156	312	—	—	S2M 1524	762	1,524	—	—
	S2M 316	158	316	○	—	S2M 1878	939	1,878	○	—
	S2M 318	159	318	—	—	S2M 2130	1,065	2,130	—	—

- For S2M and S3M, polyurethane (U) and rubber (GB) models are available. Choose the appropriate material for your application.
- (D) signifies the standard size of double timing belt GB (rubber) type.
- Sizes not indicated above are also available under limited conditions.

SUPER TORQUE Timing Belt G

Standard Belt Sizes

Belt Type	S3M										S5M		
Tooth Pitch	3.0 (mm)										5.0 (mm)		
Code(width)	60(6mm) 100(10mm) 150(15mm)										100(10mm) 150(15mm) 250(25mm)		
	Product Code	No. of Teeth	Belt Pitch Length (mm)	Manufacturable Size		Product Code	No. of Teeth	Belt Pitch Length (mm)	Manufacturable Size		Product Code	No. of Teeth	Belt Pitch Length (mm)
				GB	U				GB	U			
Size	S3M 96	32	96	○	—	(D)S3M 516	172	516	○	—	S5M 225	45	225
	S3M 102	34	102	○	—	(D)S3M 519	173	519	○	—	S5M 255	51	255
	S3M 114	38	114	○	—	(D)S3M 522	174	522	○	—	S5M 260	52	260
	S3M 117	39	117	○	—	(D)S3M 525	175	525	○	—	S5M 295	59	295
	S3M 120	40	120	○	—	(D)S3M 528	176	528	○	—	S5M 300	60	300
	S3M 123	41	123	○	—	(D)S3M 537	179	537	○	—	S5M 305	61	305
	S3M 129	43	129	○	—	(D)S3M 540	180	540	○	—	S5M 320	64	320
	S3M 132	44	132	○	—	(D)S3M 543	181	543	○	—	S5M 325	65	325
	S3M 135	45	135	○	—	(D)S3M 549	183	549	○	—	S5M 340	68	340
	S3M 141	47	141	○	—	(D)S3M 552	184	552	○	—	S5M 350	70	350
	S3M 144	48	144	○	○	(D)S3M 558	186	558	(D)S5M 375	75	375		
	S3M 147	49	147	○	○	S3M 561	187	561	(D)S5M 380	76	380		
	S3M 150	50	150	○	—	(D)S3M 564	188	564	(D)S5M 390	78	390		
	S3M 156	52	156	○	—	S3M 570	190	570	S5M 395	79	395		
	S3M 159	53	159	○	—	(D)S3M 573	191	573	(D)S5M 400	80	400		
	S3M 162	54	162	○	—	S3M 576	192	576	S5M 410	82	410		
	S3M 168	56	168	○	—	(D)S3M 579	193	579	(D)S5M 425	85	425		
	S3M 171	57	171	○	—	S3M 582	194	582	(D)S5M 435	87	435		
	S3M 174	58	174	○	—	(D)S3M 588	196	588	(D)S5M 440	88	440		
	S3M 177	59	177	○	—	(D)S3M 591	197	591	(D)S5M 450	90	450		
	S3M 180	60	180	○	—	(D)S3M 597	199	597	(D)S5M 460	92	460		
	S3M 186	62	186	○	—	(D)S3M 600	200	600	S5M 470	94	470		
	S3M 189	63	189	○	—	(D)S3M 603	201	603	(D)S5M 475	95	475		
	S3M 192	64	192	○	—	(D)S3M 609	203	609	(D)S5M 490	98	490		
	S3M 195	65	195	○	—	(D)S3M 612	204	612	(D)S5M 500	100	500		
	S3M 198	66	198	○	—	(D)S3M 621	207	621	(D)S5M 520	104	520		
	S3M 201	67	201	○	—	S3M 624	208	624	(D)S5M 525	105	525		
	S3M 204	68	204	○	—	(D)S3M 633	211	633	(D)S5M 530	106	530		
	S3M 207	69	207	○	—	(D)S3M 642	214	642	(D)S5M 545	109	545		
	S3M 210	70	210	○	—	(D)S3M 645	215	645	(D)S5M 550	110	550		
	S3M 213	71	213	○	—	(D)S3M 648	216	648	(D)S5M 560	112	560		
	S3M 216	72	216	○	—	(D)S3M 657	219	657	(D)S5M 575	115	575		
	S3M 219	73	219	○	—	(D)S3M 660	220	660	(D)S5M 590	118	590		
	S3M 222	74	222	○	—	(D)S3M 663	221	663	(D)S5M 595	119	595		
	S3M 225	75	225	○	—	(D)S3M 666	222	666	(D)S5M 600	120	600		
	S3M 228	76	228	○	—	(D)S3M 669	223	669	(D)S5M 615	123	615		
	S3M 231	77	231	○	—	(D)S3M 672	224	672	(D)S5M 625	125	625		
	S3M 234	78	234	○	—	(D)S3M 681	227	681	(D)S5M 640	128	640		
	S3M 237	79	237	○	—	(D)S3M 687	229	687	(D)S5M 650	130	650		
	S3M 246	82	246	○	—	(D)S3M 693	231	693	(D)S5M 665	133	665		
	S3M 249	83	249	○	—	(D)S3M 699	233	699	(D)S5M 670	134	670		
	S3M 252	84	252	○	—	(D)S3M 720	240	720	(D)S5M 675	135	675		
	S3M 255	85	255	○	—	(D)S3M 726	242	726	(D)S5M 690	138	690		
	S3M 258	86	258	○	—	(D)S3M 741	247	741	(D)S5M 695	139	695		
	S3M 261	87	261	○	—	(D)S3M 744	248	744	(D)S5M 700	140	700		
	S3M 264	88	264	○	—	(D)S3M 750	250	750	(D)S5M 710	142	710		
	S3M 267	89	267	○	—	(D)S3M 753	251	753	(D)S5M 720	144	720		
	S3M 270	90	270	○	—	(D)S3M 756	252	756	(D)S5M 725	145	725		
	S3M 273	91	273	○	—	(D)S3M 759	253	759	(D)S5M 730	146	730		
	S3M 276	92	276	○	—	(D)S3M 762	254	762	(D)S5M 740	148	740		
	S3M 279	93	279	○	—	(D)S3M 765	255	765	(D)S5M 750	150	750		
	S3M 282	94	282	○	—	(D)S3M 771	257	771	(D)S5M 765	153	765		
	S3M 285	95	285	○	—	(D)S3M 774	258	774	(D)S5M 780	156	780		
	S3M 288	96	288	○	—	(D)S3M 786	262	786	(D)S5M 800	160	800		
	(D)S3M 291	97	291	○	—	(D)S3M 789	263	789	(D)S5M 810	162	810		
	(D)S3M 300	100	300	○	—	(D)S3M 804	268	804	(D)S5M 830	166	830		
	(D)S3M 303	101	303	○	—	(D)S3M 810	270	810	(D)S5M 845	169	845		
	(D)S3M 306	102	306	○	—	(D)S3M 819	273	819	(D)S5M 850	170	850		
	(D)S3M 309	103	309	○	—	(D)S3M 825	275	825	(D)S5M 870	174	870		
	(D)S3M 312	104	312	○	—	S3M 831	277	831	(D)S5M 890	178	890		
	(D)S3M 315	105	315	○	—	(D)S3M 837	279	837	(D)S5M 900	180	900		
	(D)S3M 318	106	318	○	—	(D)S3M 852	284	852	S5M 930	186	930		
	(D)S3M 324	108	324	○	—	(D)S3M 858	286	858	(D)S5M 950	190	950		
	(D)S3M 327	109	327	○	—	(D)S3M 882	294	882	(D)S5M 965	193	965		
	(D)S3M 330	110	330	○	—	(D)S3M 888	296	888	(D)S5M 975	195	975		
	(D)S3M 333	111	333	○	—	(D)S3M 894	298	894	S5M 980	196	980		
	(D)S3M 339	113	339	○	—	(D)S3M 900	300	900	(D)S5M 1000	200	1,000		
	S3M 342	114	342	○	—	(D)S3M 909	303	909	(D)S5M 1025	205	1,025		
	(D)S3M 345	115	345	○	—	(D)S3M 918	306	918	(D)S5M 1050	210	1,050		
	S3M 348	116	348	○	—	(D)S3M 927	309	927	(D)S5M 1055	211	1,055		
	(D)S3M 351	117	351	○	—	(D)S3M 936	312	936	(D)S5M 1085	217	1,085		
	(D)S3M 354	118	354	○	—	S3M 954	318	954	(D)S5M 1090	218	1,090		
	S3M 360	120	360	○	—	S3M 963	321	963	(D)S5M 1100	220	1,100		
	S3M 363	121	363	○	—	(D)S3M 999	333	999	(D)S5M 1105	221	1,105		
	(D)S3M 366	122	366	○	—	(D)S3M 1005	335	1,005	(D)S5M 1115	223	1,115		
	(D)S3M 369	123	369	○	—	(D)S3M 1014	338	1,014	(D)S5M 1120	224	1,120		
	(D)S3M 372	124	372	○	—	(D)S3M 1017	339	1,017	(D)S5M 1125	225	1,125		
	(D)S3M 375	125	375	○	—	(D)S3M 1035	345	1,035	(D)S5M 1135	227	1,135		
	(D)S3M 378	126	378	○	—	(D)S3M 1050	350	1,050	(D)S5M 1145	229	1,145		
	(D)S3M 384	128	384	○	—	(D)S3M 1080	360	1,080	(D)S5M 1160	232	1,160		
	(D)S3M 387	129	387	○	—	S3M 1113	371	1,113	(D)S5M 1165	233	1,165		
	(D)S3M 396	132	396	○	—	(D)S3M 1119	373	1,119	(D)S5M 1195	239	1,195		
	(D)S3M 399	133	399	○	—	(D)S3M 1146	382	1,146	S5M 1200	240	1,200		
	S3M 402	134	402	○	—	(D)S3M 1152	384	1,152	(D)S5M 1225	245	1,225		
	(D)S3M 405	135	405	○	—	(D)S3M 1170	390	1,170	(D)S5M 1250	250	1,250		
	(D)S3M 408	136	408	○	—	(D)S3M 1176	392	1,176	(D)S5M 1270	254	1,270		
	(D)S3M 414	138	414	○	—	(D)S3M 1188	396	1,188	S5M 1290	258	1,290		
	(D)S3M 417	139	417	○	—	(D)S3M 1203	401	1,203	S5M 1295	259	1,295		
	(D)S3M 420	140	420	○	—	(D)S3M 1221	407	1,221	(D)S5M 1350	270	1,350		
	S3M 423	141	423	○	—	(D)S3M 1236	412	1,236	(D)S5M 1420	284	1,420		
	(D)S3M 426	142	426	○	—	(D)S3M 1245	415	1,245	(D)S5M 1475	295	1,475		
	(D)S3M 432	144	432	○	—	(D)S3M 1260	420	1,260	(D)S5M 1500	300	1,500		
	(D)S3M 435	145	435	○	—	(D)S3M 1290	430	1,290	S5M 1505	301	1,505		
	(D)S3M 444	148	444	○	—	(D)S3M 1299	433	1,299	(D)S5M 1530	306	1,530		
	(D)S												



SUPER TORQUE Timing Belt G

Since this round tooth belt has a high power transmission property, it expands existing applications of timing belts significantly.

Also, it can be used as an alternative for chains and gears.

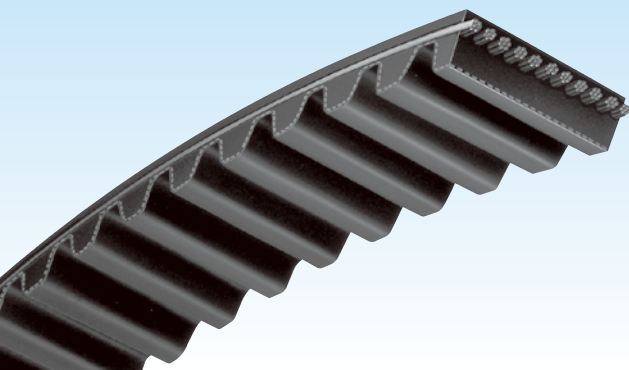
- It can be used in wide applications since it has a higher power transmission.
- Longer operating life
- Quiet operation
- Cost-Efficient

Standard Belt Sizes

Belt Type	S8M				S14M		
Tooth Pitch	8.0(mm)				14.0(mm)		
Code(width)	150(15mm) 250(25mm) 300(30mm) 400(40mm) 600(60mm)				400(40mm) 600(60mm) 800(80mm) 1000(100mm) 1200(120mm)		
	Product Code	No. of Teeth	Pitch Length (mm)		Product Code	No. of Teeth	Pitch Length (mm)
Size	(S) S8M 376	47	376		(S) S14M 1008	72	1,008
	(S) S8M 400	50	400		(S) S14M 1120	80	1,120
	(S) S8M 408	51	408		(S) S14M 1190	85	1,190
	(S) S8M 440	55	440		(S) S14M 1246	89	1,246
	(S) S8M 436	54	436		(S) S14M 1288	92	1,288
	(S) S8M 496	62	496		(D) S14M 1400	100	1,400
	(S) S8M 512	64	512		(D) S14M 1470	105	1,470
	(S) S8M 520	65	520		(D) S14M 1540	110	1,540
	(S) S8M 528	66	528		(D) S14M 1610	115	1,610
	(S) S8M 560	70	560		(D) S14M 1652	118	1,652
	(S) S8M 584	73	584				
	(S) S8M 600	75	600		(D) S14M 1708	122	1,708
	(S) S8M 632	79	632		(D) S14M 1736	124	1,736
	(S) S8M 640	80	640		(D) S14M 1750	125	1,750
	(S) S8M 656	82	656		(D) S14M 1778	127	1,778
	(S) S8M 680	85	680		(D) S14M 1806	129	1,806
	(S) S8M 712	89	712		(D) S14M 1890	135	1,890
	(S) S8M 720	90	720		(D) S14M 1932	138	1,932
	(S) S8M 760	95	760		(D) S14M 1960	140	1,960
	(S) S8M 800	100	800		(D) S14M 2002	143	2,002
					(D) S14M 2100	150	2,100
	(S) S8M 824	103	824				
	(S) S8M 840	105	840		(D) S14M 2198	157	2,198
	(S) S8M 848	106	848		(D) S14M 2240	160	2,240
	(S) S8M 856	107	856		(D) S14M 2310	165	2,310
	(S) S8M 880	110	880		(D) S14M 2380	170	2,380
	(S) S8M 896	112	896		(D) S14M 2450	175	2,450
	(S) S8M 912	114	912		(D) S14M 2506	179	2,506
	(S) S8M 920	115	920		(D) S14M 2590	185	2,590
	(S) S8M 928	116	928		(D) S14M 2660	190	2,660
	(S) S8M 944	118	944		(D) S14M 2800	200	2,800
					(D) S14M 3150	225	3,150
	(S) S8M 952	119	952				
	(S) S8M 960	120	960		(D) S14M 3360	240	3,360
	(S) S8M 976	123	976		(D) S14M 3500	250	3,500
	(S) S8M 984	124	984		(D) S14M 3556	254	3,556
	(S) S8M 1000	125	1,000		(D) S14M 3850	275	3,850
	(S) S8M 1024	128	1,024		(D) S14M 4004	286	4,004
	(S) S8M 1040	130	1,040		(D) S14M 4508	322	4,508
	(S) S8M 1056	132	1,056		(D) S14M 5012	358	5,012
	(S) S8M 1080	135	1,080				
	(S) S8M 1120	140	1,120				
	(S) S8M 1128	141	1,128				
	(S) S8M 1136	142	1,136				
	(S) S8M 1152	144	1,152				
	(S) S8M 1160	145	1,160				
	(S) S8M 1184	148	1,184				
	(S) S8M 1200	150	1,200				
	(S) S8M 1216	152	1,216				
	(S) S8M 1224	153	1,224				
	(S) S8M 1248	156	1,248				
	(S) S8M 1256	157	1,256				
	(S) S8M 1280	160	1,280				
	(S) S8M 1296	162	1,296				
	(S) S8M 1304	163	1,304				
	(S) S8M 1312	164	1,312				
	(S) S8M 1320	165	1,320				
	(S) S8M 1352	169	1,352				
	(S) S8M 1360	170	1,360				
	(S) S8M 1384	173	1,384				
	(S) S8M 1400	175	1,400				
	(S) S8M 1424	178	1,424				
	(S) S8M 1440	180	1,440				
	(S) S8M 1480	185	1,480				
	(S) S8M 1488	186	1,488				
	(S) S8M 1520	190	1,520				
	(S) S8M 1552	194	1,552				
	(S) S8M 1600	200	1,600				
	(S) S8M 1640	205	1,640				
	(S) S8M 1648	206	1,648				
	(S) S8M 1680	210	1,680				
	(S) S8M 1696	212	1,696				
	(S) S8M 1728	216	1,728				
	(S) S8M 1760	220	1,760				
	(S) S8M 1776	222	1,776				
	(S) S8M 1792	224	1,792				
	(S) S8M 1800	225	1,800				
	(S) S8M 1816	227	1,816				
	(S) S8M 1832	229	1,832				
	(S) S8M 1880	235	1,880				
	(S) S8M 1912	239	1,912				
	(S) S8M 1960	245	1,960				
	(S) S8M 2000	250	2,000				
	(S) S8M 2040	255	2,040				
	(S) S8M 2048	256	2,048				
	(S) S8M 2064	258	2,064				
	(S) S8M 2104	263	2,104				
	(S) S8M 2120	265	2,120				
	(S) S8M 2160	270	2,160				
	(S) S8M 2240	280	2,240				
	(S) S8M 2272	284	2,272				
	(S) S8M 2304	288	2,304				
	(S) S8M 2376	297	2,376				
	(S) S8M 2400	300	2,400				
	(S) S8M 2496	312	2,496				
	(S) S8M 2600	325	2,600				
	(S) S8M 2800	350	2,800				
	(S) S8M 2920	365	2,920				
	(S) S8M 2944	368	2,944				
	(S) S8M 3048	381	3,048				
	(S) S8M 3200	400	3,200				
	(S) S8M 3248	406	3,248				
	(S) S8M 3272	409	3,272				
	(S) S8M 3440	430	3,440				
	(S) S8M 3680	460	3,680				
	(S) S8M 3720	465	3,720				
	(S) S8M 3904	488	3,904				
	(S) S8M 3928	491	3,928				
	(S) S8M 4400	550	4,400				

- Keep in mind that not all the sizes in above chart are in-stock items.
- (D) signifies the standard size of double timing belt G (rubber) type.

GigaTorque GX

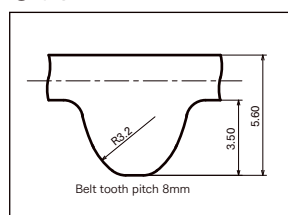


- Introducing high modulus but high flexibility carbon cord, this belt shows high tenacity and high flexibility.
- You may expect this belt to minimize space, weight and noise of machinery and equipment by applying narrower belt width compared to regular timing belt.
- This belt can be applied for the applicability of chain drive system.

Dimensions

- Tooth Shape & Product Code -

●G8M



G8M Standard Belt Width

Belt Width(mm)	12	15	20	21	25	30	36	40	50	60	62	70	80
Belt Width Code	120	150	200	210	250	300	360	400	500	600	620	700	800

3 6 0

Nominal
Width
(mm X 10)

G 8 M

Belt Type

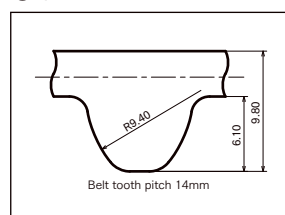
2 4 0 0

Nominal
Length
(mm)

G X

GX Spec.

●G14M



G14M Standard Belt Width

Belt Width(mm)	20	30	37	40	50	60	68	70	80	90	100	115	125	130
Belt Width Code	200	300	370	400	500	600	680	700	800	900	1000	1150	1250	1300

3 7 0

Nominal
Width
(mm X 10)

G 1 4 M

Belt Type

2 1 0 0

Nominal
Length
(mm)

G X

GX Spec.

Standard Belt Sizes

G8M			
Product Code	No. of Teeth	Product Code	No. of Teeth
G8M 640	80	G8M 2000	250
G8M 720	90	G8M 2200	275
G8M 800	100	G8M 2240	280
G8M 896	112	G8M 2400	300
G8M 960	120	G8M 2520	315
G8M 1000	125	G8M 2600	325
G8M 1040	130	G8M 2800	350
G8M 1120	140	G8M 2840	355
G8M 1200	150	G8M 3048	381
G8M 1224	153	G8M 3200	400
G8M 1280	160	G8M 3280	410
G8M 1440	180	G8M 3600	450
G8M 1600	200	G8M 4000	500
G8M 1760	220	G8M 4400	550
G8M 1792	224	G8M 4480	560

Standard Belt Sizes

G14M			
Product Code	No. of Teeth	Product Code	No. of Teeth
G14M 994	71	G14M 2450	175
G14M 1120	80	G14M 2520	180
G14M 1190	85	G14M 2590	185
G14M 1260	90	G14M 2660	190
G14M 1400	100	G14M 2800	200
G14M 1568	112	G14M 3136	224
G14M 1610	115	G14M 3304	236
G14M 1750	125	G14M 3360	240
G14M 1890	135	G14M 3500	250
G14M 1960	140	G14M 3850	275
G14M 2100	150	G14M 3920	280
G14M 2240	160	G14M 4326	309
G14M 2310	165	G14M 4410	315
G14M 2380	170		