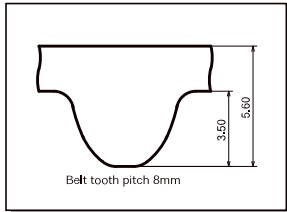


- Introducing high modulus but high flexibility carbon cord, this belt shows high tensile strength and high flexibility.
- You may expect this belt to minimize space, weight and noise of machinery and equipment by applying narrower belt width compared to regular timing belt.
- This belt can be applied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

Dimensions

- Tooth Shape & Product Code -

● G8M

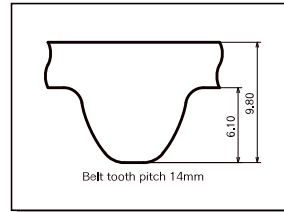


G8M Standard Belt Width

Belt Width(mm)	12	21	36	62
Belt Width Code	120	210	360	620

3 6 0 G 8 M 2 4 0 0 G X
 Nominal Width (mm × 10) Belt Type Nominal Length (mm) GX Spec.

● G14M



G14M Standard Belt Width

Belt Width(mm)	20	37	68	90	125
Belt Width Code	200	370	680	900	1250

3 7 0 G 1 4 M 2 1 0 0 G X
 Nominal Width (mm × 10) Belt Type Nominal Length (mm) GX Spec.

Standard Belt Sizes

G8M	
Product Code	Number of teeth
G8M 640	80
G8M 720	90
G8M 800	100
G8M 880	110
G8M 896	112
G8M 960	120
G8M 1000	125
G8M 1040	130
G8M 1056	132
G8M 1096	137
G8M 1120	140
G8M 1200	150
G8M 1224	153
G8M 1280	160
G8M 1400	175
G8M 1440	180
G8M 1600	200
G8M 1672	209
G8M 1760	220
G8M 1792	224
G8M 1800	225
G8M 1912	239
G8M 2000	250
G8M 2104	263
G8M 2200	275
G8M 2240	280
G8M 2400	300
G8M 2520	315
G8M 2600	325
G8M 2800	350
G8M 2840	355
G8M 3048	381
G8M 3200	400
G8M 3280	410
G8M 3600	450
G8M 4000	500
G8M 4400	550
G8M 4480	560

Standard Belt Sizes

G14M	
Product Code	Number of teeth
G14M 994	71
G14M 1120	80
G14M 1190	85
G14M 1260	90
G14M 1302	93
G14M 1344	96
G14M 1400	100
G14M 1568	112
G14M 1610	115
G14M 1750	125
G14M 1890	135
G14M 1960	140
G14M 2002	143
G14M 2100	150
G14M 2240	160
G14M 2310	165
G14M 2380	170
G14M 2450	175
G14M 2520	180
G14M 2590	185
G14M 2660	190
G14M 2800	200
G14M 3136	224
G14M 3304	236
G14M 3360	240
G14M 3500	250
G14M 3850	275
G14M 3920	280
G14M 4326	309
G14M 4144	296
G14M 4410	315

- S = Single-sided
- Some sizes may not be in stock. Please contact us for the stock status before placing an order.