

T2.5-pitch timing belts have a 2.5mm trapezoidal tooth pitch. These belts are predominately found in business machines, small appliances and the like, where smaller gears need to be driven within a compact space.

We typically reinforce our T2.5-pitch timing belts with steel, although we can make a special production to incorporate Kevlar.

When considering an T2.5 pitch in a new drive system, you might also consider an American trapezoidal MXL. Also consider metric curvilinear 3M (high torque) or S3M (super high torque), both in rubber.

Because T2.5-pitch timing belts are most often specified by equipment manufacturers – and are not often replaced by the end user – most sizes will not be readily available from stock. However, if your design cycle can allow us to produce the best belt for your application, we would be happy to mold a sleeve specific to your needs.

<b>Style</b>	<b>Teeth</b>	<b>Length</b>
T2.5/ 120	48	120
T2.5/ 145	58	145
T2.5/ 160	64	160
T2.5/ 177.5	71	177.5
T2.5/ 180	72	180
T2.5/ 182.5	73	182.5
T2.5/ 200	80	200
T2.5/ 230	92	230
T2.5/ 245	98	245
T2.5/ 265	106	265
T2.5/ 285	114	285
T2.5/ 290	116	290
T2.5/ 305	122	305
T2.5/ 317.5	127	317.5
T2.5/ 330	132	330
T2.5/ 380	152	380
T2.5/ 420	168	420
T2.5/ 480	192	480
T2.5/ 500	200	500
T2.5/ 540	216	540
T2.5/ 600	240	600
T2.5/ 620	248	620
T2.5/ 650	260	650
T2.5/ 680	272	680
T2.5/ 700	280	700
T2.5/ 780	312	780
T2.5/ 880	352	880
T2.5/ 915	366	915
T2.5/ 950	380	950
T2.5/ 1185	474	1185

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