

T10-pitch timing belts have a 10mm trapezoidal tooth pitch. They are used in medium drives.

We typically reinforce our T10-pitch timing belts with steel, although we can make a special production to incorporate Kevlar.

When considering an T10 pitch in a new drive system, you might also consider an American trapezoidal L or a metric trapezoidal AT-10 pitch. Both are made in polyurethane reinforced with steel. Also consider metric curvilinear 8M (high torque) or S8M (super high torque), both in rubber.

Style	Teeth	Length	Style	Teeth	Length
T10/ 260	26	260	T10/ 1110	111	1110
T10/ 340	34	340	T10/ 1140	114	1140
T10/ 350	35	350	T10/ 1150	115	1150
T10/ 370	37	370	T10/ 1200	120	1200
T10/ 390	39	390	T10/ 1210	121	1210
T10/ 400	40	400	T10/ 1240	124	1240
T10/ 410	41	410	T10/ 1250	125	1250
T10/ 440	44	440	T10/ 1300	130	1300
T10/ 450	45	450	T10/ 1320	132	1320
T10/ 480	48	480	T10/ 1350	135	1350
T10/ 500	50	500	T10/ 1390	139	1390
T10/ 530	53	530	T10/ 1400	140	1400
T10/ 560	56	560	T10/ 1420	142	1420
T10/ 600	60	600	T10/ 1440	144	1440
T10/ 610	61	610	T10/ 1450	145	1450
T10/ 630	63	630	T10/ 1460	146	1460
T10/ 660	66	660	T10/ 1500	150	1500
T10/ 680	68	680	T10/ 1560	156	1560
T10/ 690	69	690	T10/ 1600	160	1600
T10/ 700	70	700	T10/ 1610	161	1610
T10/ 720	72	720	T10/ 1700	170	1700
T10/ 730	73	730	T10/ 1750	175	1750
T10/ 750	75	750	T10/ 1780	178	1780
T10/ 760	76	760	T10/ 1880	188	1880
T10/ 780	78	780	T10/ 1960	196	1960
T10/ 800	80	800	T10/ 2250	225	2250
T10/ 810	81	810	T10/ 3100	310	3100
T10/ 840	84	840	T10/ 4780	478	4780
T10/ 850	85	850			
T10/ 880	88	880			
T10/ 890	89	890			
T10/ 900	90	900			
T10/ 910	91	910			
T10/ 920	92	920			
T10/ 950	95	950			
T10/ 960	96	960			
T10/ 970	97	970			
T10/ 980	98	980			
T10/ 1000	100	1000			
T10/ 1010	101	1010			
T10/ 1050	105	1050			
T10/ 1080	108	1080			
T10/ 1100	110	1100			

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