

Polyurethane Timing Belts

Timing belts made of Polyurethane with steel lacing tension cord and trapezoid formed teeth.

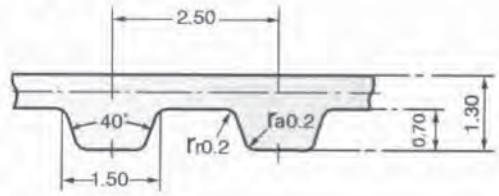
Applications:

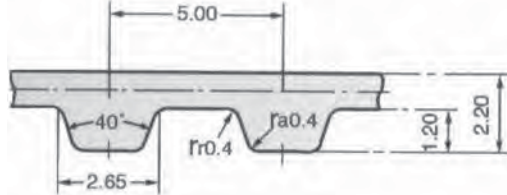
Type T2,5: power transmission up to 0.5 kW, electro mechanical design, e.g. film cameras

Type T5: power transmission up to 2 kW, e.g. grinding, kitchen and office machines

Type T10: power transmission up to 20 kW, e.g. textile, printing and tool machines, pumps, compressors, bellows

Bearings & Power Transmissions stocks a range of Strongbelt sleeves, these are cut to ordered widths.

Type: T2.5											
											
Belt Length	Teeth	Belt Length	Teeth	Belt Length	Teeth	Belt Length	Teeth	Belt Length	Teeth	Belt Length	Teeth
120	48	200	80	277.5	111	330	132	500	200	915	366
145	58	210	84	285	114	342.5	137	540	216	950	380
160	64	230	92	290	116	380	152	600	240		
177.5	71	245	98	305	122	420	168	650	260		
180	72	265	106	317.5	127	480	192	780	312		

Type: T5											
											
Belt Length	Teeth	Belt Length	Teeth	Belt Length	Teeth	Belt Length	Teeth	Belt Length	Teeth	Belt Length	Teeth
165	33	300	60	420	84	550	110	700	140	1075	215
185	37	305	61	425	85	560	112	720	144	1100	220
200	40	320	64	430	86	575	115	725	145	1115	223
215	43	325	65	440	88	590	118	750	150	1140	228
220	44	330	66	445	89	600	120	780	156	1215	243
225	45	340	68	450	90	610	122	800	160	1315	263
245	49	350	70	455	91	620	124	815	163	1350	270
250	50	355	71	460	92	625	125	840	168	1380	276
255	51	360	72	475	95	630	126	850	170	1440	288
260	52	365	73	480	96	640	128	860	172		
270	54	375	75	500	100	650	130	900	180		
275	55	390	78	510	102	660	132	940	188		
280	56	400	80	525	105	675	135	990	198		
295	59	410	82	545	109	690	138	1000	200		