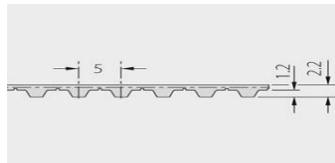


T5



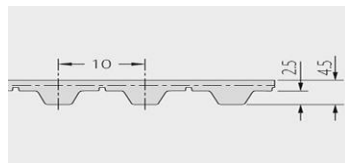
Width [mm]	Width tolerance [mm]	Weight. approx. [kg/m ²]		z _(min) minimum number of teeth	d _(min) approx. [mm]	d _(min) approx. [mm] tensioning roller on reverse side of belt		Open belts F _{perm} [N]		Endless welded belts F _{perm} [N]		Truly endless belts* F _{perm} [N]
		Steel	Kevlar			Steel	Kevlar	Steel	Kevlar	Steel	Kevlar	
6 +/- 0.5		0.015	0.012	10	16	30	25	180	230	90	110	180
8 +/- 0.5		0.019	0.016	10	16	30	25	230	320	120	160	240
10 +/- 0.5		0.024	0.020	10	16	30	25	310	430	150	210	310
12 +/- 0.5		0.029	0.024	10	16	30	25	370	480	180	240	360
16 +/- 0.5		0.038	0.032	10	16	30	25	460	610	230	300	490
20 +/- 0.5		0.048	0.040	10	16	30	25	660	800	300	400	620
25 +/- 0.5		0.060	0.050	10	16	30	25	830	980	410	490	800
32 +/- 0.5		0.077	0.064	10	16	30	25	930	1200	460	600	1010
50 +/- 0.5		0.120	0.100	10	16	30	25	1660	1800	830	900	1610
75 +/- 0.75		0.180	0.150	10	16	30	25	2490	2800	1230	1470	2410
100 +/- 0.75		0.240	0.200	10	16	30	25	3320	3700	1660	1800	3220

T5L



Width [mm]	Width tolerance [mm]	Weight. approx. [kg/m ²]		z _(min) minimum number of teeth	d _(min) approx. [mm]	d _(min) approx. [mm] tensioning roller on reverse side of belt		Open belts F _{perm} [N]		Endless welded belts F _{perm} [N]		Truly endless belts* F _{perm} [N]
		Steel	Kevlar			Steel	Kevlar	Steel	Kevlar	Steel		
10 +/- 0.5		0.028		12	19	50						720
12 +/- 0.5		0.034		12	19	50						880
16 +/- 0.5		0.045		12	19	50						1200
20 +/- 0.5		0.056		12	19	50						1500
25 +/- 0.5		0.070		12	19	50						1920
32 +/- 0.5		0.090		12	19	50						2480
50 +/- 0.5		0.140		12	19	50						3920
75 +/- 0.5		0.210		12	19	50						5840
100 +/- 0.5		0.280		12	19	50						7840

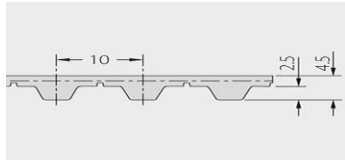
T10



Width [mm]	Width tolerance [mm]	Weight. approx. [kg/m ²]		z _(min) minimum number of teeth	d _(min) approx. [mm]	d _(min) approx. [mm] tensioning roller on reverse side of belt		Open belts F _{perm} [N]		Endless welded belts F _{perm} [N]		Truly endless belts* F _{perm} [N]
		Steel	Kevlar			Steel	Kevlar	Steel	Kevlar	Steel		

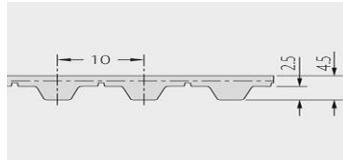
10 +/- 0.5	0.048	0.040	12	38	60	50	880	700	440	350	700
12 +/- 0.5	0.058	0.048	12	38	60	50	1050	850	530	420	900
16 +/- 0.5	0.077	0.064	12	38	60	50	1300	1000	650	500	1200
20 +/- 0.5	0.096	0.080	12	38	60	50	1760	1300	3200	650	1500
25 +/- 0.5	0.120	0.100	12	38	60	50	2200	1750	1100	870	2000
32 +/- 0.5	0.154	0.128	12	38	60	50	2600	2350	1300	1170	2500
40 +/- 0.5	0.192	0.160	12	38	60	50	3520	2970	1760	1480	3200
50 +/- 0.5	0.240	0.200	12	38	60	50	4400	3970	2200	1980	4000
75 +/- 0.5	0.360	0.300	12	38	60	50	6600	4900	3300	2450	6000
100 +/- 0.5	0.480	0.400	12	38	60	50	8800	6700	4400	3350	8100

T10LE



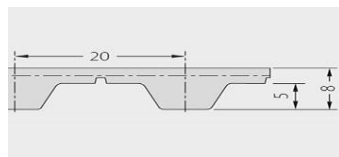
Width [mm]	Width tolerance [mm]	Weight. approx. [kg/m ²]		z _(min) minimum number of teeth	d _(min) approx. [mm]	d _(min) approx. [mm] tensioning roller on reverse side of belt		Open belts F _{perm} [N]		Endless welded belts F _{perm} [N]		Truly endless belts* F _{perm} [N]
		Steel	Kevlar			Steel	Kevlar	Steel	Kevlar	Steel	Kevlar	
16 +/- 0.5		0.102		12	38	90						2160
25 +/- 0.5		0.160		12	38	90						3450
32 +/- 0.5		0.205		12	38	90						4530
50 +/- 0.5		0.320		12	38	90						7120
75 +/- 0.5		0.48		12	38	90						10800
100 +/- 0.5		0.640		12	38	90						14470

T10L



Width [mm]	Width tolerance [mm]	Weight. approx. [kg/m ²]		z _(min) minimum number of teeth	d _(min) approx. [mm]	d _(min) approx. [mm] tensioning roller on reverse side of belt		Open belts F _{perm} [N]		Endless welded belts F _{perm} [N]		Truly endless belts* F _{perm} [N]
		Steel	Kevlar			Steel	Kevlar	Steel	Kevlar	Steel	Kevlar	
16 +/- 0.5		0.093		15	48	90						2400
20 +/- 0.5		0.446		15	48	90						2400
25 +/- 0.5		0.145		15	48	90						3840
50 +/- 0.5		0.290		15	48	90						7920
75 +/- 0.5		0.435		15	48	90						12000
100 +/- 0.5		0.580		15	48	90						16080

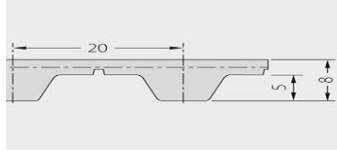
T20



Width [mm]	Width tolerance [mm]	Weight. approx. [kg/m ²]		z _(min) minimum number of teeth	d _(min) approx. [mm]	d _(min) approx. [mm] tensioning roller on reverse side of belt		Open belts F _{perm} [N]		Endless welded belts F _{perm} [N]		Truly endless belts* F _{perm} [N]
		Steel	Kevlar			Steel	Kevlar	Steel	Kevlar	Steel	Kevlar	

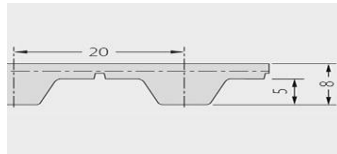
16 +/- 1.0	0.123	0.100	15	96	90	80	2160	1870	1080	940	2400
20 +/- 1.0	0.154	0.130	15	96	90	80	2160	1870	1080	940	3120
25 +/- 1.0	0.193	0.160	15	96	90	80	3360	2900	1680	1450	3840
32 +/- 1.0	0.246	0.205	15	96	90	80	4320	3750	2160	1870	5040
50 +/- 1.0	0.385	0.320	15	96	90	80	6720	5700	3360	2850	7920
75 +/- 1.0	0.578	0.480	15	96	90	80	10080	8400	5040	4200	12000
100 +/- 1.0	0.770	0.640	15	96	90	80	13440	11000	6720	5500	16080

T20E



Width [mm]	Width tolerance [mm]	Weight. approx. [kg/m ²]		z _(min) minimum number of teeth	d _(min) approx. [mm]	d _(min) approx. [mm] tensioning roller on reverse side of belt		Open belts F _{perm} [N]		Endless welded belts F _{perm} [N]		Truly endless belts* F _{perm} [N]
		Steel	Kevlar			Steel	Kevlar	Steel	Kevlar	Steel	Kevlar	
16 +/- 1.0	0.115			12	76	90						2160
20 +/- 1.0	0.144			12	76	90						2590
25 +/- 1.0	0.180			12	76	90						3450
32 +/- 1.0	0.230			12	76	90						4530
50 +/- 1.0	0.360			12	76	90						7120
75 +/- 1.0	0.540			12	76	90						10800
100 +/- 1.0	0.720			12	76	90						14470

T20L



Width [mm]	Width tolerance [mm]	Weight. approx. [kg/m ²]		z _(min) minimum number of teeth	d _(min) approx. [mm]	d _(min) approx. [mm] tensioning roller on reverse side of belt		Open belts F _{perm} [N]		Endless welded belts F _{perm} [N]		Truly endless belts* F _{perm} [N]
		Steel	Kevlar			Steel	Kevlar	Steel	Kevlar	Steel	Kevlar	
16 +/- 1.0	0.138			22	140	120						4400
20 +/- 1.0	0.172			22	140	120						5500
25 +/- 1.0	0.215			22	140	120						7150
32 +/- 1.0	0.275			22	140	120						9350
50 +/- 1.0	0.430			22	140	120						14850
75 +/- 1.0	0.645			22	140	120						22000
100 +/- 1.0	0.860			22	140	120						29700