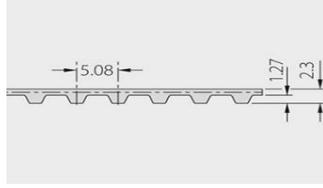
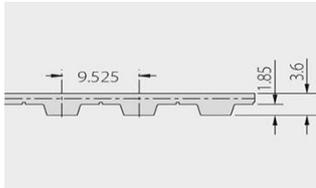


XL



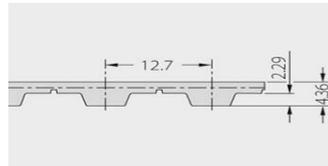
Width [mm]	Width [inch]	Width tolerance [mm]	Weight. approx. [kg/m ²]		z _(min) minimum number of teeth	d _(min) approx. [mm]	d _(min) approx. [mm] tensioning roller on reverse side of belt		Open belts F _{perm} [N]		Endless welded belts F _{perm} [N]		Truly endless belts* F _{perm} [N]
			Steel	Kevlar			Steel	Kevlar	Steel	Kevlar	Steel	Kevlar	
6.4	0.25	+/- 0.5	0.014	0.012	10	16	30	25	190	250	95	120	undefined
7.9	0.31	+/- 0.5	0.017	0.014	10	16	30	25	221	320	111	160	undefined
9.5	0.37	+/- 0.5	0.021	0.017	10	16	30	25	284	410	142	200	undefined
12.7	0.5	+/- 0.5	0.028	0.023	10	16	30	25	411	500	205	250	undefined
19.1	0.8	+/- 0.5	0.042	0.034	10	16	30	25	632	780	316	390	undefined
25.4	1.0	+/- 0.5	0.056	0.046	10	16	30	25	853	1000	427	500	undefined
50.8	2.0	+/- 0.5	0.112	0.092	10	16	30	25	1738	1887	698	1415	undefined
101.6	4.0	+/- 0.5	0.112	0.092	10	16	30	25	1738	1887	698	1415	undefined

L



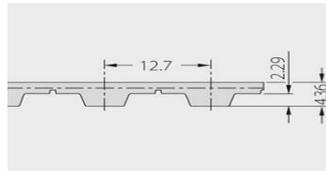
Width [mm]	Width [inch]	Width tolerance [mm]	Weight. approx. [kg/m ²]		z _(min) minimum number of teeth	d _(min) approx. [mm]	d _(min) approx. [mm] tensioning roller on reverse side of belt		Open belts F _{perm} [N]		Endless welded belts F _{perm} [N]		Truly endless belts* F _{perm} [N]
			Steel	Kevlar			Steel	Kevlar	Steel	Kevlar	Steel	Kevlar	
9.5	0.37	+/- 0.5	0.037	0.030	12	36	60	55	800	620	400	310	
12.7	0.5	+/- 0.5	0.050	0.041	12	36	60	55	1100	830	500	410	
19.1	0.8	+/- 0.5	0.074	0.061	12	36	60	55	1600	1250	800	620	
25.4	1.0	+/- 0.5	0.099	0.081	12	36	60	55	2200	1600	1100	830	
38.1	1.5	+/- 0.5	0.149	0.122	12	36	60	55	3200	2480	1600	1240	
50.8	2.0	+/- 0.5	0.198	0.163	12	36	60	55	4400	3320	2200	1660	
76.2	3.0	+/- 0.5	0.297	0.244	12	36	60	55	6600	4960	3300	2480	
101.6	4.0	+/- 0.5	0.396	0.325	12	36	60	55	8800	6640	4400	3320	

H



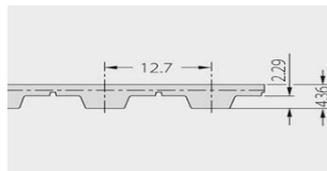
Width [mm]	Width [inch]	Width tolerance [mm]	Weight. approx.		$z_{(min)}$ minimum number of teeth	$d_{(min)}$ approx. [mm]	$d_{(min)}$ approx. [mm] tensioning roller on reverse side of belt		Open belts F_{perm} [N]	Endless welded belts F_{perm} [N]	Truly endless belts* F_{perm} [N]		
			Steel	Kevlar			Steel	Kevlar					
12.7	0.5	+/- 0.5	0.057	0.044	14	56	60	65	1000	830	500	410	1000
19.1	0.75	+/-0.5	0.086	0.067	14	56	60	55	1600	1250	800	620	1500
25.4	1.0	+/-0.5	0.114	0.089	14	56	60	55	2200	1660	1100	830	2000
38.1	1.5	+/-0.5	0.171	0.133	14	56	60	55	3200	2480	1600	1240	3000
50.8	2.0	+/-0.5	0.229	0.178	14	56	60	55	4400	3320	2200	1660	4000
76.2	3.0	+/-0.5	0.343	0.267	14	56	60	55	6600	4900	3300	2450	6000
101.6	0.5	+/-0.5	0.457	0.356	14	56	60	55	8800	6300	4400	3150	8100
125.4	0.5	+/-0.5	0.686	0.533	14	56	60	55	12200	6850	6100	5100	

H LE



Width [mm]	Width [inch]	Width tolerance [mm]	Weight. approx.		$z_{(min)}$ 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			
12.7	0.5	+/- 0.5	0.066		12	49	90			1720	
19.1	0.75	+/- 0.5	0.099		12	49	90			2590	
25.4		1 +/- 0.5	0.132		12	49	90			3450	
38.1	1.5	+/- 0.5	0.198		12	49	90			5400	
50.8		2 +/- 0.5	0.265		12	49	90			7120	
76.2		3 +/- 0.5	0.396		12	49	90			10800	
101.6		4 +/- 0.5	0.528		12	49	90			14470	

H L



Width [mm]	Width [inch]	Width tolerance [mm]	Weight. approx.		$z_{(min)}$ 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			
12.7	0.5	+/- 0.5	0.070		15	61	90			1920	
19.1	0.75	+/- 0.5	0.105		15	61	90			2880	
25.4		1 +/- 0.5	0.140		15	61	90			3840	
38.1	1.5	+/- 0.5	0.210		15	61	90			6000	
50.8		2 +/- 0.5	0.280		15	61	90			7920	
76.2		3 +/- 0.5	0.420		15	61	90			12000	
101.6		4 +/- 0.5	0.560		15	61	90			16080	

XH





Width [mm]	Width [inch]	Width toleranc e [mm]	Weight. approx.		$z_{(min)}$ minimu m 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				
25.4		1 +/- 0.5	0.254	0.231	18	127	150	150	3360	1778	1680	1334
38.1	1.5	+/- 0.5	0.381	0.346	18	127	150	150	6720	2726	3360	2045
50.8		2 +/- 0.5	0.508	0.462	18	127	150	150	6720	3675	3360	2756
76.2		3 +/- 0.5	0.762	0.692	18	127	150	150	10080	5571	5040	4178
101.6	4.0	+/- 0.5	1.016	0.924	18	127	150	150	13440	7468	6720	5601
152.4	6.0	+/- 0.75	1.524	1.384	18	127	150	150	13440	11261	6720	