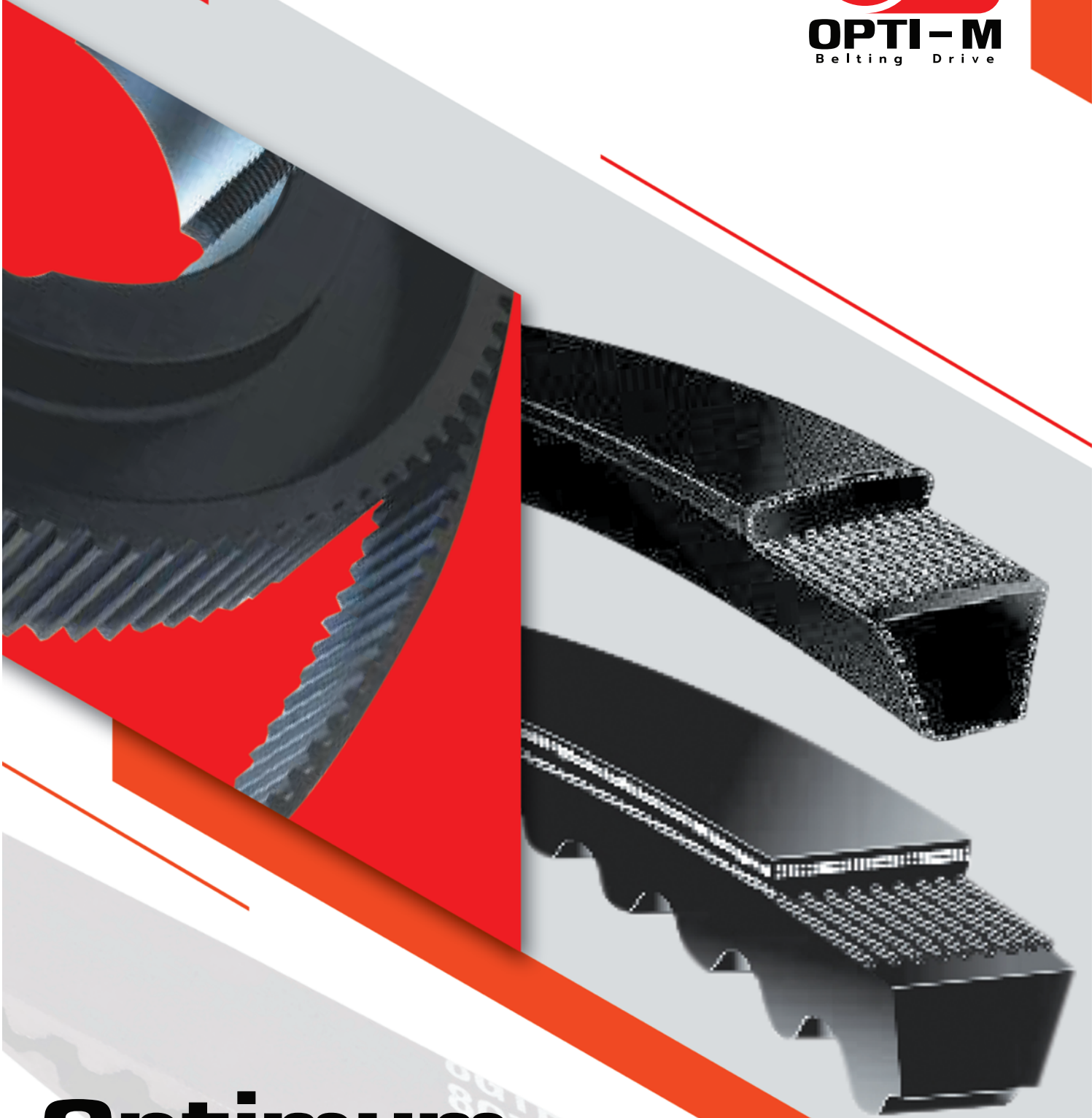




OPTI-M
Belting Drive



Optimum Belt Catalog

Table of Contents

Company Profile

Rubber V Belts

Wrapped Classical V Belts (Z, A, B, C, D, E, F, 20, 25)

Cogged Classical V Belts (ZX, AX, BX, CX, DX)

Wrapped Narrow V Belts (SPZ, SPA, SPB, SPC)

Cogged Narrow V Belts (XPZ, XPA, XPB, XPC)

Wrapped Narrow V Belts RMA (3V, 5V, 8V)

Cogged Narrow V Belts RMA (3VX, 5VX, 8VX)

Lawn & Garden V Belts (2L, 3L, 4L, 5L)

Light Wrapped Agri Belts (SA,SB,SC)

Light Cogged Agri Belts (SAX, SBX, SCX).....

Hexangular V Belts (AA, BB, CC, DD)

V Belts for Russian Market (8.5*8, 10*8, 11*10, 12.5*9, 14*10, 14*13,
16*11, 19*12.5, 21*14, 28*16, 38*18, 45*22, 68*24)

Wrapped & Cogged Agri Variable Speed V Belts (HG, HH, HI, HJ, HK, HL, HM, HN, HO)

Industrial Variable Speed V Belts (V series & W series)

Banded V Belts

Banded Classical V Belts (RA, RB, RC, RD)

Banded Cogged Classical V Belts (RZX, RAX, RBX, RCX, RDX)

Banded Narrow V Belts (RSPZ, RPSA, RSPB, RSPC)

Banded Cogged Narrow V Belts (RXPZ, RXPA, RXPC)

Banded Narrow V Belts RMA (R3V, R5V, R8V)

Banded Cogged Narrow V Belts RMA (R3VX, R5VX, R8VX)

Poly V Belts

Poly V Belts (PH, PJ, PK, PL, PM)

Molded Poly V Belts (MPH, MPJ, MPK, MPL)

Molded Elastic Poly V Belts (EPH, EPJ, EPK)

Timing Belts

Rubber Timing Belts

Trapezoid Classic Timing Belts (MXL, XXL, XL, L, H, XH, XXH)

Trapezoid Classic Timing Belts (T2.5, T5, T10, T20; 1:5; 2:3; 4:5)

HTD Arc Timing Belts (2M, 3M, 5M, 8M, 14M, 20M)

STD Arc Timing Belts (S2M, S3M, S4.5M, S5M, S8M, S14M)

RPP Timing Belts (RPP2M, RPP3M, RPP5M, RPP8M, RPP14M)

G,Y Timing Belts (3MR, 5MR, G2M, G3M, G5M, Y8M)

Double Sides Timing Belts (DXL, DL, DH, Dt5, Dt10, D3M, D5M, D8M, D14M, DS5M, DS8M, DS14M)

PU Timing Belts

Trapezoid Classical Timing Belts PU (MXL, XL, L, H).....

Trapezoid Classical Timing Belts PU (T2.5, T5, T10, DT5, DT10, AT5, AT10).....

HTD Arc Timing Belts PU (3M, 5M, 8M).....

STD Arc Timing Belts PU (S3M).....

Module Timing Belt PU (1.5, 2, 2.5, 3, 4, 5, 7)

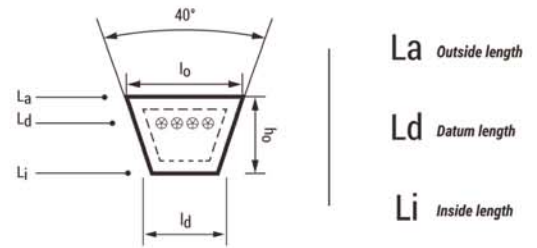
Wrapped Classical V Belts

Markets/Application

Suitable for all industrial applications, including v-flat drives.

Product Description :

- 1 Wear resistant cover fabric, low-stretch tension member.
- 2 Specially developed high grade elastomers, high performance, long life service, high flexibility, suitable for flat belt transmission, maximum economy.
- 3 Temperature resistance: -45°C - +80°C, limited oil resistance, all belts are antistatic per ISO 1813.
- 4 Tolerance stable, matched sets without sorting.
- 5 Recommended for all general purpose drives with higher horsepower ratings.
- 6 Standards: ISO4184, DIN2215, RMA.



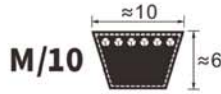
Type	Top Width	Pitch Width	Height	Wedge Angle	Conversion Table		Length Standar	Minimum Diameter of pulley (mm)	Weight/m
	mm	mm	mm						kg/s
Z/M	10	8.5	6	40	$L_a=L_i+38$	$L_d=L_i+22$	$L_a/L_w/L_i$	50	0.065
A	13	11	8	40	$L_a=L_i+50$	$L_d=L_i+30$	$L_a/L_w/L_i$	75	0.112
B	17	14	11	40	$L_a=L_i+69$	$L_d=L_i+40$	$L_a/L_w/L_i$	125	0.192
C	22	19	14	40	$L_a=L_i+88$	$L_d=L_i+58$	$L_a/L_w/L_i$	200	0.31
D	32	27	19	40	$L_a=L_i+126$	$L_d=L_i+75$	$L_a/L_w/L_i$	355	0.61
E	38	32	25	40	$L_a=L_i+157$	$L_d=L_i+80$	$L_a/L_w/L_i$	500	0.94
20	20	17	12.5	40	$L_a=L_i+79$	$L_d=L_i+50$	$L_a/L_w/L_i$	150	0.24
25	25	21	16	40	$L_a=L_i+100$	$L_d=L_i+60$	$L_a/L_w/L_i$	250	0.43



Structure	Functions	Materials
1. Cover fabric	Protects the inner parts of the belt and strong abrasion on the pulley groove	Cotton fabric, Polyester, Cotton synthetic fabric
2. Tension member	Primary material for transferring power	Polyester with specially treated
3. Top compression rubber	Maintains belt shape (upper)	NR, CR, SBR
4. Adhesive rubber	Supports and protects tension member adhesion	NR, CR, SBR
5. Bottom compression rubber	Maintains belt shape (lower)	NR, CR, SBR

OPTIMUM	OIL & HEAT RESISTANT ANTI-STATIC	A-50	PREMIUM
OPTIMUM	OIL & HEAT RESISTANT ANTI-STATIC	A-50	PREMIUM
OPTIMUM	OIL & HEAT RESISTANT ANTI-STATIC	A-50	PREMIUM

Section Length



Section	Pitch Length (Ld)		Outside Length (La)	Section	Pitch Length (Ld)		Outside Length (La)	Section	Pitch Length (Ld)		Outside Length (La)
	inch	mm	mm		inch	mm	mm		inch	mm	mm
M	12	304.8	320.8	M	56	1422.4	1438.4				
M	13	330.2	346.2	M	57	1447.8	1463.8				
M	14	355.6	371.6	M	58	1473.2	1489.2				
M	15	381	397	M	59	1498.6	1514.6				
M	16	406.4	422.4	M	60	1524	1540				
M	17	431.8	447.8	M	61	1549.4	1565.4				
M	18	457.2	473.2	M	62	1574.8	1590.8				
M	19	482.6	498.6	M	63	1600.2	1616.2				
M	20	508	524	M	64	1625.6	1641.6				
M	21	533.4	549.4	M	65	1651	1667				
M	22	558.8	574.8	M	66	1676.4	1692.4				
M	23	584.2	600.2	M	67	1701.8	1717.8				
M	24	609.6	625.6	M	68	1727.2	1743.2				
M	25	635	651	M	69	1752.6	1768.6				
M	26	660.4	676.4	M	70	1778	1794				
M	27	685.8	701.8	M	71	1803.4	1819.4				
M	28	711.2	727.2	M	72	1828.8	1844.8				
M	29	736.6	752.6	M	73	1854.2	1870.2				
M	30	762	778	M	74	1879.6	1895.6				
M	31	787.4	803.4	M	75	1905	1921				
M	32	812.8	828.8	M	76	1930.4	1946.4				
M	33	838.2	854.2	M	77	1955.8	1971.8				
M	34	863.6	879.6	M	78	1981.2	1997.2				
M	35	889	905	M	79	2006.6	2022.6				
M	36	914.4	930.4	M	80	2032	2048				
M	37	939.8	955.8	M	81	2057.4	2073.4				
M	38	965.2	981.2	M	82	2082.8	2098.8				
M	39	990.6	1006.6	M	83	2108.2	2124.2				
M	40	1016	1032	M	84	2133.6	2149.6				
M	41	1041.4	1057.4	M	85	2159	2175				
M	42	1066.8	1082.8	M	86	2184.4	2200.4				
M	43	1092.2	1108.2	M	87	2209.8	2225.8				
M	44	1117.6	1133.6	M	88	2235.2	2251.2				
M	45	1143	1159	M	89	2260.6	2276.6				
M	46	1168.4	1184.4	M	90	2286	2302				
M	47	1193.8	1209.8	M	91	2311.4	2327.4				
M	48	1219.2	1235.2	M	92	2336.8	2352.8				
M	49	1244.6	1260.6	M	93	2362.2	2378.2				
M	50	1270	1286	M	94	2387.6	2403.6				
M	51	1295.4	1311.4	M	95	2413	2429				
M	52	1320.8	1336.8	M	96	2438.4	2454.4				
M	53	1346.2	1362.2	M	97	2463.8	2479.8				
M	54	1371.6	1387.6								
M	55	1397	1413								

Datum Length Ld=Pitch Length Lw/Lp
Non Standard Lengths on Request

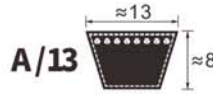
*Vulcanizing Press Tank (Round Mould).
Z/M Type Flat Panel Vulcanizing Press Length Range : 1620-3000mm



Section	Pitch Length (Ld)	Pitch Length (Ld)	Outside Length (La)	Section	Pitch Length (Ld)	Pitch Length (Ld)	Outside Length (La)	Section	Pitch Length (Ld)	Pitch Length (Ld)	Outside Length (La)
	inch	mm	mm		inch	mm	mm		inch	mm	mm
A	13	330.2	350.2	A	57	1467.8	1467.8	A	101	2565.4	2585.4
A	14	355.6	375.6	A	58	1493.2	1493.2	A	102	2590.8	2610.8
A	15	381	401	A	59	1518.6	1518.6	A	103	2616.2	2636.2
A	16	406.4	426.4	A	60	1544	1544	A	104	2641.6	2661.6
A	17	431.8	451.8	A	61	1569.4	1569.4	A	105	2667	2687
A	18	457.2	477.2	A	62	1594.8	1594.8	A	106	2692.4	2712.4
A	19	482.6	502.6	A	63	1620.2	1620.2	A	107	2717.8	2737.8
A	20	508	528	A	64	1645.6	1645.6	A	108	2743.2	2763.2
A	21	533.4	553.4	A	65	1671	1671	A	109	2768.6	2788.6
A	22	558.8	578.8	A	66	1696.4	1696.4	A	110	2794	2814
A	23	584.2	604.2	A	67	1721.8	1721.8	A	111	2819.4	2839.4
A	24	609.6	629.6	A	68	1747.2	1747.2	A	112	2844.8	2864.8
A	25	635	655	A	69	1772.6	1772.6	A	113	2870.2	2890.2
A	26	660.4	680.4	A	70	1798	1798	A	114	2895.6	2915.6
A	27	685.8	705.8	A	71	1823.4	1823.4	A	115	2921	2941
A	28	711.2	731.2	A	72	1848.8	1848.8	A	116	2946.4	2966.4
A	29	736.6	756.6	A	73	1874.2	1874.2	A	117	2971.8	2991.8
A	30	762	782	A	74	1899.6	1899.6	A	118	2997.2	3017.2
A	31	787.4	807.4	A	75	1925	1925	A	119	3022.6	3042.6
A	32	812.8	832.8	A	76	1950.4	1950.4	A	120	3048	3068
A	33	838.2	858.2	A	77	1975.8	1975.8	A	121	3073.4	3093.4
A	34	863.6	883.6	A	78	2001.2	2001.2	A	122	3098.8	3118.8
A	35	889	909	A	79	2026.6	2026.6	A	123	3124.2	3144.2
A	36	914.4	934.4	A	80	2052	2052	A	124	3149.6	3169.6
A	37	939.8	959.8	A	81	2077.4	2077.4	A	125	3175	3195
A	38	965.2	985.2	A	82	2102.8	2102.8	A	126	3200.4	3220.4
A	39	990.6	1010.6	A	83	2128.2	2128.2	A	127	3225.8	3245.8
A	40	1016	1036	A	84	2153.6	2153.6	A	128	3251.2	3271.2
A	41	1041.4	1061.4	A	85	2179	2179	A	129	3276.6	3296.6
A	42	1066.8	1086.8	A	86	2204.4	2204.4	A	130	3302	3322
A	43	1092.2	1112.2	A	87	2229.8	2229.8	A	131	3327.4	3347.4
A	44	1117.6	1137.6	A	88	2255.2	2255.2	A	132	3352.8	3372.8
A	45	1143	1163	A	89	2280.6	2280.6	A	133	3378.2	3398.2
A	46	1168.4	1188.4	A	90	2306	2306	A	134	3403.6	3423.6
A	47	1193.8	1213.8	A	91	2331.4	2331.4	A	135	3429	3449
A	48	1219.2	1239.2	A	92	2356.8	2356.8	A	136	3454.4	3474.4
A	49	1244.6	1264.6	A	93	2382.2	2382.2	A	137	3479.8	3499.8
A	50	1270	1290	A	94	2407.6	2407.6	A	138	3505.2	3525.2
A	51	1295.4	1315.4	A	95	2433	2433	A	139	3530.6	3550.6
A	52	1320.8	1340.8	A	96	2458.4	2458.4	A	140	3556	3576
A	53	1346.2	1366.2	A	97	2483.8	2483.8	A	141	3581.4	3601.4
A	54	1371.6	1391.6	A	98	2509.2	2509.2	A	142	3606.8	3626.8
A	55	1397	1417	A	99	2534.6	2534.6	A	143	3632.2	3652.2
A	56	1422.4	1442.4	A	100	2560	2560	A	144	3657.6	3677.6

Datum Length Ld=Pitch Length Lw/Lp
Non Standard Lengths on Request

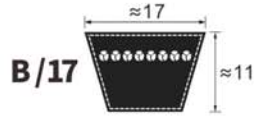
*Vulcanizing Press Tank (Round Mould).
A Type Flat Panel Vulcanizing Press Length Range : 2500-6020mm



Section	Pitch Length (Ld)	Pitch Length (Ld)	Outside Length (La)	Section	Pitch Length (Ld)	Pitch Length (Ld)	Outside Length (La)	Section	Pitch Length (Ld)	Pitch Length (Ld)	Outside Length (La)
	inch	mm	mm		inch	mm	mm		inch	mm	mm
A	145	3683	3703	A	189	4800.6	4820.6	A	233	5918.2	5938.2
A	146	3708.4	3728.4	A	190	4826	4846	A	234	5943.6	5963.6
A	147	3733.8	3753.8	A	191	4851.4	4871.4	A	235	5969	5989
A	148	3759.2	3779.2	A	192	4876.8	4896.8	A	236	5994.4	6014.4
A	149	3784.6	3804.6	A	193	4902.2	4922.2	A	237	6019.8	6039.8
A	150	3810	3830	A	194	4927.6	4947.6	A	238	6045.2	6065.2
A	151	3835.4	3855.4	A	195	4953	4973	A	239	6070.6	6090.6
A	152	3860.8	3880.8	A	196	4978.4	4998.4	A	240	6096	6116
A	153	3886.2	3906.2	A	197	5003.8	5023.8	A	241	6121.4	6141.4
A	154	3911.6	3931.6	A	198	5029.2	5049.2	A	242	6146.8	6166.8
A	155	3937	3957	A	199	5054.6	5074.6	A	243	6172.2	6192.2
A	156	3962.4	3982.4	A	200	5080	5100	A	244	6197.6	6217.6
A	157	3987.8	4007.8	A	201	5105.4	5125.4	A	245	6223	6243
A	158	4013.2	4033.2	A	202	5130.8	5150.8	A	246	6248.4	6268.4
A	159	4038.6	4058.6	A	203	5156.2	5176.2	A	247	6273.8	6293.8
A	160	4064	4084	A	204	5181.6	5201.6	A	248	6299.2	6319.2
A	161	4089.4	4109.4	A	205	5207	5227	A	249	6324.6	6344.6
A	162	4114.8	4134.8	A	206	5232.4	5252.4	A	250	6350	6370
A	163	4140.2	4160.2	A	207	5257.8	5277.8	A	251	6375.4	6395.4
A	164	4165.6	4185.6	A	208	5283.2	5303.2	A	252	6400.8	6420.8
A	165	4191	4211	A	209	5308.6	5328.6	A	253	6426.2	6446.2
A	166	4216.4	4236.4	A	210	5334	5354	A	254	6451.6	6471.6
A	167	4241.8	4261.8	A	211	5359.4	5379.4	A	255	6477	6497
A	168	4267.2	4287.2	A	212	5384.8	5404.8	A	256	6502.4	6522.4
A	169	4292.6	4312.6	A	213	5410.2	5430.2	A	257	6527.8	6547.8
A	170	4318	4338	A	214	5435.6	5455.6	A	258	6553.2	6573.2
A	171	4343.4	4363.4	A	215	5461	5481	A	259	6578.6	6598.6
A	172	4368.8	4388.8	A	216	5486.4	5506.4	A	260	6604	6624
A	173	4394.2	4414.2	A	217	5511.8	5531.8	A	261	6629.4	6649.4
A	174	4419.6	4439.6	A	218	5537.2	5557.2	A	262	6654.8	6674.8
A	175	4445	4465	A	219	5562.6	5582.6	A	263	6680.2	6700.2
A	176	4470.4	4490.4	A	220	5588	5608	A	264	6705.6	6725.6
A	177	4495.8	4515.8	A	221	5613.4	5633.4	A	265	6731	6751
A	178	4521.2	4541.2	A	222	5638.8	5658.8	A	266	6756.4	6776.4
A	179	4546.6	4566.6	A	223	5664.2	5684.2	A	267	6781.8	6801.8
A	180	4572	4592	A	224	5689.6	5709.6	A	268	6807.2	6827.2
A	181	4597.4	4617.4	A	225	5715	5735	A	269	6832.6	6852.6
A	182	4622.8	4642.8	A	226	5740.4	5760.4	A	270	6858	6878
A	183	4648.2	4668.2	A	227	5765.8	5785.8	A	271	6883.4	6903.4
A	184	4673.6	4693.6	A	228	5791.2	5811.2	A	272	6908.8	6928.8
A	185	4699	4719	A	229	5816.6	5836.6	A	273	6934.2	6954.2
A	186	4724.4	4744.4	A	230	5842	5862	A	274	6959.6	6979.6
A	187	4749.8	4769.8	A	231	5867.4	5887.4	A	275	6985	7005
A	188	4775.2	4795.2	A	232	5892.8	5912.8	A	276	7010.4	7030.4

Datum Length Ld=Pitch Length Lw/Lp

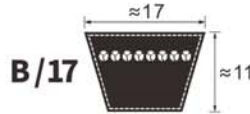
Non Standard Lengths on Request



Section	Pitch Length (Ld)	Pitch Length (Ld)	Outside Length (La)	Section	Pitch Length (Ld)	Pitch Length (Ld)	Outside Length (La)	Section	Pitch Length (Ld)	Pitch Length (Ld)	Outside Length (La)
	inch	mm	mm		inch	mm	mm		inch	mm	mm
B	18	457.2	486.2	B	62	1574.8	1603.8	B	106	2692.4	2721.4
B	19	482.6	511.6	B	63	1600.2	1629.2	B	107	2717.8	2746.8
B	20	508	537	B	64	1625.6	1654.6	B	108	2743.2	2772.2
B	21	533.4	562.4	B	65	1651	1680	B	109	2768.6	2797.6
B	22	558.8	587.8	B	66	1676.4	1705.4	B	110	2794	2823
B	23	584.2	613.2	B	67	1701.8	1730.8	B	111	2819.4	2848.4
B	24	609.6	638.6	B	68	1727.2	1756.2	B	112	2844.8	2873.8
B	25	635	664	B	69	1752.6	1781.6	B	113	2870.2	2899.2
B	26	660.4	689.4	B	70	1778	1807	B	114	2895.6	2924.6
B	27	685.8	714.8	B	71	1803.4	1832.4	B	115	2921	2950
B	28	711.2	740.2	B	72	1828.8	1857.8	B	116	2946.4	2975.4
B	29	736.6	765.6	B	73	1854.2	1883.2	B	117	2971.8	3000.8
B	30	762	791	B	74	1879.6	1908.6	B	118	2997.2	3026.2
B	31	787.4	816.4	B	75	1905	1934	B	119	3022.6	3051.6
B	32	812.8	841.8	B	76	1930.4	1959.4	B	120	3048	3077
B	33	838.2	867.2	B	77	1955.8	1984.8	B	121	3073.4	3102.4
B	34	863.6	892.6	B	78	1981.2	2010.2	B	122	3098.8	3127.8
B	35	889	918	B	79	2006.6	2035.6	B	123	3124.2	3153.2
B	36	914.4	943.4	B	80	2032	2061	B	124	3149.6	3178.6
B	37	939.8	968.8	B	81	2057.4	2086.4	B	125	3175	3204
B	38	965.2	994.2	B	82	2082.8	2111.8	B	126	3200.4	3229.4
B	39	990.6	1019.6	B	83	2108.2	2137.2	B	127	3225.8	3254.8
B	40	1016	1045	B	84	2133.6	2162.6	B	128	3251.2	3280.2
B	41	1041	1070.4	B	85	2159	2188	B	129	3276.6	3305.6
B	42	1066	1095.8	B	86	2184.4	2213.4	B	130	3302	3331
B	43	1092	1121.2	B	87	2209.8	2238.8	B	131	3327.4	3356.4
B	44	1117.6	1146.6	B	88	2235.2	2264.2	B	132	3352.8	3381.8
B	45	1143	1172	B	89	2260.6	2289.6	B	133	3378.2	3407.2
B	46	1168	1197.4	B	90	2286	2315	B	134	3403.6	3432.6
B	47	1193	1222.8	B	91	2311.4	2340.4	B	135	3429	3458
B	48	1219	1248.2	B	92	2336.8	2365.8	B	136	3454.4	3483.4
B	49	1244.6	1273.6	B	93	2362.2	2391.2	B	137	3479.8	3508.8
B	50	1270	1299	B	94	2387.6	2416.6	B	138	3505.2	3534.2
B	51	1295	1324.4	B	95	2413	2442	B	139	3530.6	3559.6
B	52	1320	1349.8	B	96	2438.4	2467.4	B	140	3556	3585
B	53	1346	1375.2	B	97	2463.8	2492.8	B	141	3581.4	3610.4
B	54	1371.6	1400.6	B	98	2489.2	2518.2	B	142	3606.8	3635.8
B	55	1397	1426	B	99	2514.6	2543.6	B	143	3632.2	3661.2
B	56	1422	1451.4	B	100	2540	2569	B	144	3657.6	3686.6
B	57	1447	1476.8	B	101	2565.4	2594.4	B	145	3683	3712
B	58	1473	1502.2	B	102	2590.8	2619.8	B	146	3708.4	3737.4
B	59	1498.6	1527.6	B	103	2616.2	2645.2	B	147	3733.8	3762.8
B	60	1524	1553	B	104	2641.6	2670.6	B	148	3759.2	3788.2
B	61	1549.4	1578.4	B	105	2667	2696	B	149	3784.6	3813.6

Datum Length Ld=Pitch Length Lw/Lp

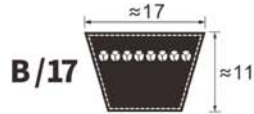
Non Standard Lengths on Request



Section	Pitch Length (Ld)		Outside Length (La)	Section	Pitch Length (Ld)		Outside Length (La)	Section	Pitch Length (Ld)		Outside Length (La)
	inch	mm	mm		inch	mm	mm		inch	mm	mm
B	150	3810	3839	B	194	4927.6	4956.6	B	238	6045.2	6074.2
B	151	3835.4	3864.4	B	195	4953	4982	B	239	6070.6	6099.6
B	152	3860.8	3889.8	B	196	4978.4	5007.4	B	240	6096	6125
B	153	3886.2	3915.2	B	197	5003.8	5032.8	B	241	6121.4	6150.4
B	154	3911.6	3940.6	B	198	5029.2	5058.2	B	242	6146.8	6175.8
B	155	3937	3966	B	199	5054.6	5083.6	B	243	6172.2	6201.2
B	156	3962.4	3991.4	B	200	5080	5109	B	244	6197.6	6226.6
B	157	3987.8	4016.8	B	201	5105.4	5134.4	B	245	6223	6252
B	158	4013.2	4042.2	B	202	5130.8	5159.8	B	246	6248.4	6277.4
B	159	4038.6	4067.6	B	203	5156.2	5185.2	B	247	6273.8	6302.8
B	160	4064	4093	B	204	5181.6	5210.6	B	248	6299.2	6328.2
B	161	4089.4	4118.4	B	205	5207	5236	B	249	6324.6	6353.6
B	162	4114.8	4143.8	B	206	5232.4	5261.4	B	250	6350	6379
B	163	4140.2	4169.2	B	207	5257.8	5286.8	B	251	6375.4	6404.4
B	164	4165.6	4194.6	B	208	5283.2	5312.2	B	252	6400.8	6429.8
B	165	4191	4220	B	209	5308.6	5337.6	B	253	6426.2	6455.2
B	166	4216.4	4245.4	B	210	5334	5363	B	254	6451.6	6480.6
B	167	4241.8	4270.8	B	211	5359.4	5388.4	B	255	6477	6506
B	168	4267.2	4296.2	B	212	5384.8	5413.8	B	256	6502.4	6531.4
B	169	4292.6	4321.6	B	213	5410.2	5439.2	B	257	6527.8	6556.8
B	170	4318	4347	B	214	5435.6	5464.6	B	258	6553.2	6582.2
B	171	4343.4	4372.4	B	215	5461	5490	B	259	6578.6	6607.6
B	172	4368.8	4397.8	B	216	5486.4	5515.4	B	260	6604	6633
B	173	4394.2	4423.2	B	217	5511.8	5540.8	B	261	6629.4	6658.4
B	174	4419.6	4448.6	B	218	5537.2	5566.2	B	262	6654.8	6683.8
B	175	4445	4474	B	219	5562.6	5591.6	B	263	6680.2	6709.2
B	176	4470.4	4499.4	B	220	5588	5617	B	264	6705.6	6734.6
B	177	4495.8	4524.8	B	221	5613.4	5642.4	B	265	6731	6760
B	178	4521.2	4550.2	B	222	5638.8	5667.8	B	266	6756.4	6785.4
B	179	4546.6	4575.6	B	223	5664.2	5693.2	B	267	6781.8	6810.8
B	180	4572	4601	B	224	5689.6	5718.6	B	268	6807.2	6836.2
B	181	4597.4	4626.4	B	225	5715	5744	B	269	6832.6	6861.6
B	182	4622.8	4651.8	B	226	5740.4	5769.4	B	270	6858	6887
B	183	4648.2	4677.2	B	227	5765.8	5794.8	B	271	6883.4	6912.4
B	184	4673.6	4702.6	B	228	5791.2	5820.2	B	272	6908.8	6937.8
B	185	4699	4728	B	229	5816.6	5845.6	B	273	6934.2	6963.2
B	186	4724.4	4753.4	B	230	5842	5871	B	274	6959.6	6988.6
B	187	4749.8	4778.8	B	231	5867.4	5896.4	B	275	6985	7014
B	188	4775.2	4804.2	B	232	5892.8	5921.8	B	276	7010.4	7039.4
B	189	4800.6	4829.6	B	233	5918.2	5947.2	B	277	7035.8	7064.8
B	190	4826	4855	B	234	5943.6	5972.6	B	278	7061.2	7090.2
B	191	4851.4	4880.4	B	235	5969	5998	B	279	7086.6	7115.6
B	192	4876.8	4905.8	B	236	5994.4	6023.4	B	280	7112	7141
B	193	4902.2	4931.2	B	237	6019.8	6048.8	B	281	7137.4	7166.4

Datum Length Ld=Pitch Length Lw/Lp

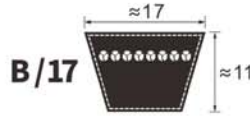
Non Standard Lengths on Request



Section	Pitch Length (Ld)	Pitch Length (Ld)	Outside Length (La)	Section	Pitch Length (Ld)	Pitch Length (Ld)	Outside Length (La)	Section	Pitch Length (Ld)	Pitch Length (Ld)	Outside Length (La)
	inch	mm	mm		inch	mm	mm		inch	mm	mm
B	282	7162.8	7191.8	B	326	8280.4	8309.4	B	370	9398	9427
B	283	7188.2	7217.2	B	327	8305.8	8334.8	B	371	9423.4	9452.4
B	284	7213.6	7242.6	B	328	8331.2	8360.2	B	372	9448.8	9477.8
B	285	7239	7268	B	329	8356.6	8385.6	B	373	9474.2	9503.2
B	286	7264.4	7293.4	B	330	8382	8411	B	374	9499.6	9528.6
B	287	7289.8	7318.8	B	331	8407.4	8436.4	B	375	9525	9554
B	288	7315.2	7344.2	B	332	8432.8	8461.8	B	376	9550.4	9579.4
B	289	7340.6	7369.6	B	333	8458.2	8487.2	B	377	9575.8	9604.8
B	290	7366	7395	B	334	8483.6	8512.6	B	378	9601.2	9630.2
B	291	7391.4	7420.4	B	335	8509	8538	B	379	9626.6	9655.6
B	292	7416.8	7445.8	B	336	8534.4	8563.4	B	380	9652	9681
B	293	7442.2	7471.2	B	337	8559.8	8588.8	B	381	9677.4	9706.4
B	294	7467.6	7496.6	B	338	8585.2	8614.2	B	382	9702.8	9731.8
B	295	7493	7522	B	339	8610.6	8639.6	B	383	9728.2	9757.2
B	296	7518.4	7547.4	B	340	8636	8665	B	384	9753.6	9782.6
B	297	7543.8	7572.8	B	341	8661.4	8690.4	B	385	9779	9808
B	298	7569.2	7598.2	B	342	8686.8	8715.8	B	386	9804.4	9833.4
B	299	7594.6	7623.6	B	343	8712.2	8741.2	B	387	9829.8	9858.8
B	300	7620	7649	B	344	8737.6	8766.6	B	388	9855.2	9884.2
B	301	7645.4	7674.4	B	345	8763	8792	B	389	9880.6	9909.6
B	302	7670.8	7699.8	B	346	8788.4	8817.4	B	390	9906	9935
B	303	7696.2	7725.2	B	347	8813.8	8842.8	B	391	9931.4	9960.4
B	304	7721.6	7750.6	B	348	8839.2	8868.2	B	392	9956.8	9985.8
B	305	7747	7776	B	349	8864.6	8893.6	B	393	9982.2	10011.2
B	306	7772.4	7801.4	B	350	8890	8919	B	394	10007.6	10036.6
B	307	7797.8	7826.8	B	351	8915.4	8944.4	B	395	10033	10062
B	308	7823.2	7852.2	B	352	8940.8	8969.8	B	396	10058.4	10087.4
B	309	7848.6	7877.6	B	353	8966.2	8995.2	B	397	10083.8	10112.8
B	310	7874	7903	B	354	8991.6	9020.6	B	398	10109.2	10138.2
B	311	7899.4	7928.4	B	355	9017	9046	B	399	10134.6	10163.6
B	312	7924.8	7953.8	B	356	9042.4	9071.4	B	400	10160	10189
B	313	7950.2	7979.2	B	357	9067.8	9096.8	B	401	10185.4	10214.4
B	314	7975.6	8004.6	B	358	9093.2	9122.2	B	402	10210.8	10239.8
B	315	8001	8030	B	359	9118.6	9147.6	B	403	10236.2	10265.2
B	316	8026.4	8055.4	B	360	9144	9173	B	404	10261.6	10290.6
B	317	8051.8	8080.8	B	361	9169.4	9198.4	B	405	10287	10316
B	318	8077.2	8106.2	B	362	9194.8	9223.8	B	406	10312.4	10341.4
B	319	8102.6	8131.6	B	363	9220.2	9249.2	B	407	10337.8	10366.8
B	320	8128	8157	B	364	9245.6	9274.6	B	408	10363.2	10392.2
B	321	8153.4	8182.4	B	365	9271	9300	B	409	10388.6	10417.6
B	322	8178.8	8207.8	B	366	9296.4	9325.4	B	410	10414	10443
B	323	8204.2	8233.2	B	367	9321.8	9350.8	B	411	10439.4	10468.4
B	324	8229.6	8258.6	B	368	9347.2	9376.2	B	412	10464.8	10493.8
B	325	8255	8284	B	369	9372.6	9401.6	B	413	10490.2	10519.2

Datum Length Ld=Pitch Length Lw/Lp

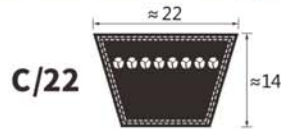
Non Standard Lengths on Request



Section	Pitch Length (Ld)	Pitch Length (Ld)	Outside Length (La)	Section	Pitch Length (Ld)	Pitch Length (Ld)	Outside Length (La)	Section	Pitch Length (Ld)	Pitch Length (Ld)	Outside Length (La)
	inch	mm	mm		inch	mm	mm		inch	mm	mm
B	414	10515.6	10544.6								
B	415	10541	10570								
B	416	10566.4	10595.4								
B	417	10591.8	10620.8								
B	418	10617.2	10646.2								
B	419	10642.6	10671.6								
B	420	10668	10697								
B	421	10693.4	10722.4								
B	422	10718.8	10747.8								
B	423	10744.2	10773.2								
B	424	10769.6	10798.6								
B	425	10795	10824								
B	426	10820.4	10849.4								
B	427	10845.8	10874.8								
B	428	10871.2	10900.2								
B	429	10896.6	10925.6								
B	430	10922	10951								
B	431	10947.4	10976.4								
B	432	10972.8	11001.8								
B	433	10998.2	11027.2								
B	434	11023.6	11052.6								
B	435	11049	11078								
B	436	11074.4	11103.4								
B	437	11099.8	11128.8								
B	438	11125.2	11154.2								
B	439	11150.6	11179.6								
B	440	11176	11205								
B	441	11201.4	11230.4								
B	442	11226.8	11255.8								
B	443	11252.2	11281.2								
B	444	11277.6	11306.6								
B	445	11303	11332								
B	446	11328.4	11357.4								
B	447	11353.8	11382.8								
B	448	11379.2	11408.2								
B	449	11404.6	11433.6								
B	450	11430	11459								

Datum Length Ld=Pitch Length Lw/Lp

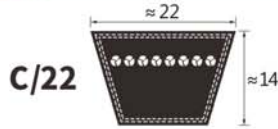
Non Standard Lengths on Request



Section	Pitch Length (Ld)	Pitch Length (Ld)	Outside Length (La)	Section	Pitch Length (Ld)	Pitch Length (Ld)	Outside Length (La)	Section	Pitch Length (Ld)	Pitch Length (Ld)	Outside Length (La)
	inch	mm	mm		inch	mm	mm		inch	mm	mm
C	30	762	792	C	74	1879.6	1909.6	C	118	2997.2	3027.2
C	31	787.4	817.4	C	75	1905	1935	C	119	3022.6	3052.6
C	32	812.8	842.8	C	76	1930.4	1960.4	C	120	3048	3078
C	33	838.2	868.2	C	77	1955.8	1985.8	C	121	3073.4	3103.4
C	34	863.6	893.6	C	78	1981.2	2011.2	C	122	3098.8	3128.8
C	35	889	919	C	79	2006.6	2036.6	C	123	3124.2	3154.2
C	36	914.4	944.4	C	80	2032	2062	C	124	3149.6	3179.6
C	37	939.8	969.8	C	81	2057.4	2087.4	C	125	3175	3205
C	38	965.2	995.2	C	82	2082.8	2112.8	C	126	3200.4	3230.4
C	39	990.6	1020.6	C	83	2108.2	2138.2	C	127	3225.8	3255.8
C	40	1016	1046	C	84	2133.6	2163.6	C	128	3251.2	3281.2
C	41	1041.4	1071.4	C	85	2159	2189	C	129	3276.6	3306.6
C	42	1066.8	1096.8	C	86	2184.4	2214.4	C	130	3302	3332
C	43	1092.2	1122.2	C	87	2209.8	2239.8	C	131	3327.4	3357.4
C	44	1117.6	1147.6	C	88	2235.2	2265.2	C	132	3352.8	3382.8
C	45	1143	1173	C	89	2260.6	2290.6	C	133	3378.2	3408.2
C	46	1168.4	1198.4	C	90	2286	2316	C	134	3403.6	3433.6
C	47	1193.8	1223.8	C	91	2311.4	2341.4	C	135	3429	3459
C	48	1219.2	1249.2	C	92	2336.8	2366.8	C	136	3454.4	3484.4
C	49	1244.6	1274.6	C	93	2362.2	2392.2	C	137	3479.8	3509.8
C	50	1270	1300	C	94	2387.6	2417.6	C	138	3505.2	3535.2
C	51	1295.4	1325.4	C	95	2413	2443	C	139	3530.6	3560.6
C	52	1320.8	1350.8	C	96	2438.4	2468.4	C	140	3556	3586
C	53	1346.2	1376.2	C	97	2463.8	2493.8	C	141	3581.4	3611.4
C	54	1371.6	1401.6	C	98	2489.2	2519.2	C	142	3606.8	3636.8
C	55	1397	1427	C	99	2514.6	2544.6	C	143	3632.2	3662.2
C	56	1422.4	1452.4	C	100	2540	2570	C	144	3657.6	3687.6
C	57	1447.8	1477.8	C	101	2565.4	2595.4	C	145	3683	3713
C	58	1473.2	1503.2	C	102	2590.8	2620.8	C	146	3708.4	3738.4
C	59	1498.6	1528.6	C	103	2616.2	2646.2	C	147	3733.8	3763.8
C	60	1524	1554	C	104	2641.6	2671.6	C	148	3759.2	3789.2
C	61	1549.4	1579.4	C	105	2667	2697	C	149	3784.6	3814.6
C	62	1574.8	1604.8	C	106	2692.4	2722.4	C	150	3810	3840
C	63	1600.2	1630.2	C	107	2717.8	2747.8	C	151	3835.4	3865.4
C	64	1625.6	1655.6	C	108	2743.2	2773.2	C	152	3860.8	3890.8
C	65	1651	1681	C	109	2768.6	2798.6	C	153	3886.2	3916.2
C	66	1676.4	1706.4	C	110	2794	2824	C	154	3911.6	3941.6
C	67	1701.8	1731.8	C	111	2819.4	2849.4	C	155	3937	3967
C	68	1727.2	1757.2	C	112	2844.8	2874.8	C	156	3962.4	3992.4
C	69	1752.6	1782.6	C	113	2870.2	2900.2	C	157	3987.8	4017.8
C	70	1778	1808	C	114	2895.6	2925.6	C	158	4013.2	4043.2
C	71	1803.4	1833.4	C	115	2921	2951	C	159	4038.6	4068.6
C	72	1828.8	1858.8	C	116	2946.4	2976.4	C	160	4064	4094
C	73	1854.2	1884.2	C	117	2971.8	3001.8	C	161	4089.4	4119.4

Datum Length Ld=Pitch Length Lw/Lp
Non Standard Lengths on Request

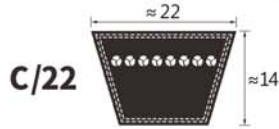
*Vulcanizing Press Tank (Round Mould).
C Type Flat Panel Vulcanizing Press Length Range : 2900-18000mm



Section	Pitch Length (Ld)	Pitch Length (Ld)	Outside Length (La)	Section	Pitch Length (Ld)	Pitch Length (Ld)	Outside Length (La)	Section	Pitch Length (Ld)	Pitch Length (Ld)	Outside Length (La)
	inch	mm	mm		inch	mm	mm		inch	mm	mm
C	162	4114.8	4144.8	C	206	5232.4	5262.4	C	250	6350	6380
C	163	4140.2	4170.2	C	207	5257.8	5287.8	C	251	6375.4	6405.4
C	164	4165.6	4195.6	C	208	5283.2	5313.2	C	252	6400.8	6430.8
C	165	4191	4221	C	209	5308.6	5338.6	C	253	6426.2	6456.2
C	166	4216.4	4246.4	C	210	5334	5364	C	254	6451.6	6481.6
C	167	4241.8	4271.8	C	211	5359.4	5389.4	C	255	6477	6507
C	168	4267.2	4297.2	C	212	5384.8	5414.8	C	256	6502.4	6532.4
C	169	4292.6	4322.6	C	213	5410.2	5440.2	C	257	6527.8	6557.8
C	170	4318	4348	C	214	5435.6	5465.6	C	258	6553.2	6583.2
C	171	4343.4	4373.4	C	215	5461	5491	C	259	6578.6	6608.6
C	172	4368.8	4398.8	C	216	5486.4	5516.4	C	260	6604	6634
C	173	4394.2	4424.2	C	217	5511.8	5541.8	C	261	6629.4	6659.4
C	174	4419.6	4449.6	C	218	5537.2	5567.2	C	262	6654.8	6684.8
C	175	4445	4475	C	219	5562.6	5592.6	C	263	6680.2	6710.2
C	176	4470.4	4500.4	C	220	5588	5618	C	264	6705.6	6735.6
C	177	4495.8	4525.8	C	221	5613.4	5643.4	C	265	6731	6761
C	178	4521.2	4551.2	C	222	5638.8	5668.8	C	266	6756.4	6786.4
C	179	4546.6	4576.6	C	223	5664.2	5694.2	C	267	6781.8	6811.8
C	180	4572	4602	C	224	5689.6	5719.6	C	268	6807.2	6837.2
C	181	4597.4	4627.4	C	225	5715	5745	C	269	6832.6	6862.6
C	182	4622.8	4652.8	C	226	5740.4	5770.4	C	270	6858	6888
C	183	4648.2	4678.2	C	227	5765.8	5795.8	C	271	6883.4	6913.4
C	184	4673.6	4703.6	C	228	5791.2	5821.2	C	272	6908.8	6938.8
C	185	4699	4729	C	229	5816.6	5846.6	C	273	6934.2	6964.2
C	186	4724.4	4754.4	C	230	5842	5872	C	274	6959.6	6989.6
C	187	4749.8	4779.8	C	231	5867.4	5897.4	C	275	6985	7015
C	188	4775.2	4805.2	C	232	5892.8	5922.8	C	276	7010.4	7040.4
C	189	4800.6	4830.6	C	233	5918.2	5948.2	C	277	7035.8	7065.8
C	190	4826	4856	C	234	5943.6	5973.6	C	278	7061.2	7091.2
C	191	4851.4	4881.4	C	235	5969	5999	C	279	7086.6	7116.6
C	192	4876.8	4906.8	C	236	5994.4	6024.4	C	280	7112	7142
C	193	4902.2	4932.2	C	237	6019.8	6049.8	C	281	7137.4	7167.4
C	194	4927.6	4957.6	C	238	6045.2	6075.2	C	282	7162.8	7192.8
C	195	4953	4983	C	239	6070.6	6100.6	C	283	7188.2	7218.2
C	196	4978.4	5008.4	C	240	6096	6126	C	284	7213.6	7243.6
C	197	5003.8	5033.8	C	241	6121.4	6151.4	C	285	7239	7269
C	198	5029.2	5059.2	C	242	6146.8	6176.8	C	286	7264.4	7294.4
C	199	5054.6	5084.6	C	243	6172.2	6202.2	C	287	7289.8	7319.8
C	200	5080	5110	C	244	6197.6	6227.6	C	288	7315.2	7345.2
C	201	5105.4	5135.4	C	245	6223	6253	C	289	7340.6	7370.6
C	202	5130.8	5160.8	C	246	6248.4	6278.4	C	290	7366	7396
C	203	5156.2	5186.2	C	247	6273.8	6303.8	C	291	7391.4	7421.4
C	204	5181.6	5211.6	C	248	6299.2	6329.2	C	292	7416.8	7446.8
C	205	5207	5237	C	249	6324.6	6354.6	C	293	7442.2	7472.2

Datum Length Ld=Pitch Length Lw/Lp

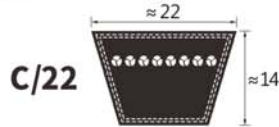
Non Standard Lengths on Request



Section	Pitch Length (Ld)	Pitch Length (Ld)	Outside Length (La)	Section	Pitch Length (Ld)	Pitch Length (Ld)	Outside Length (La)	Section	Pitch Length (Ld)	Pitch Length (Ld)	Outside Length (La)
	inch	mm	mm		inch	mm	mm		inch	mm	mm
C	294	7467.6	7497.6	C	338	8585.2	8615.2	C	382	9702.8	9732.8
C	295	7493	7523	C	339	8610.6	8640.6	C	383	9728.2	9758.2
C	296	7518.4	7548.4	C	340	8636	8666	C	384	9753.6	9783.6
C	297	7543.8	7573.8	C	341	8661.4	8691.4	C	385	9779	9809
C	298	7569.2	7599.2	C	342	8686.8	8716.8	C	386	9804.4	9834.4
C	299	7594.6	7624.6	C	343	8712.2	8742.2	C	387	9829.8	9859.8
C	300	7620	7650	C	344	8737.6	8767.6	C	388	9855.2	9885.2
C	301	7645.4	7675.4	C	345	8763	8793	C	389	9880.6	9910.6
C	302	7670.8	7700.8	C	346	8788.4	8818.4	C	390	9906	9936
C	303	7696.2	7726.2	C	347	8813.8	8843.8	C	391	9931.4	9961.4
C	304	7721.6	7751.6	C	348	8839.2	8869.2	C	392	9956.8	9986.8
C	305	7747	7777	C	349	8864.6	8894.6	C	393	9982.2	10012.2
C	306	7772.4	7802.4	C	350	8890	8920	C	394	10007.6	10037.6
C	307	7797.8	7827.8	C	351	8915.4	8945.4	C	395	10033	10063
C	308	7823.2	7853.2	C	352	8940.8	8970.8	C	396	10058.4	10088.4
C	309	7848.6	7878.6	C	353	8966.2	8996.2	C	397	10083.8	10113.8
C	310	7874	7904	C	354	8991.6	9021.6	C	398	10109.2	10139.2
C	311	7899.4	7929.4	C	355	9017	9047	C	399	10134.6	10164.6
C	312	7924.8	7954.8	C	356	9042.4	9072.4	C	400	10160	10190
C	313	7950.2	7980.2	C	357	9067.8	9097.8	C	401	10185.4	10215.4
C	314	7975.6	8005.6	C	358	9093.2	9123.2	C	402	10210.8	10240.8
C	315	8001	8031	C	359	9118.6	9148.6	C	403	10236.2	10266.2
C	316	8026.4	8056.4	C	360	9144	9174	C	404	10261.6	10291.6
C	317	8051.8	8081.8	C	361	9169.4	9199.4	C	405	10287	10317
C	318	8077.2	8107.2	C	362	9194.8	9224.8	C	406	10312.4	10342.4
C	319	8102.6	8132.6	C	363	9220.2	9250.2	C	407	10337.8	10367.8
C	320	8128	8158	C	364	9245.6	9275.6	C	408	10363.2	10393.2
C	321	8153.4	8183.4	C	365	9271	9301	C	409	10388.6	10418.6
C	322	8178.8	8208.8	C	366	9296.4	9326.4	C	410	10414	10444
C	323	8204.2	8234.2	C	367	9321.8	9351.8	C	411	10439.4	10469.4
C	324	8229.6	8259.6	C	368	9347.2	9377.2	C	412	10464.8	10494.8
C	325	8255	8285	C	369	9372.6	9402.6	C	413	10490.2	10520.2
C	326	8280.4	8310.4	C	370	9398	9428	C	414	10515.6	10545.6
C	327	8305.8	8335.8	C	371	9423.4	9453.4	C	415	10541	10571
C	328	8331.2	8361.2	C	372	9448.8	9478.8	C	416	10566.4	10596.4
C	329	8356.6	8386.6	C	373	9474.2	9504.2	C	417	10591.8	10621.8
C	330	8382	8412	C	374	9499.6	9529.6	C	418	10617.2	10647.2
C	331	8407.4	8437.4	C	375	9525	9555	C	419	10642.6	10672.6
C	332	8432.8	8462.8	C	376	9550.4	9580.4	C	420	10668	10698
C	333	8458.2	8488.2	C	377	9575.8	9605.8	C	421	10693.4	10723.4
C	334	8483.6	8513.6	C	378	9601.2	9631.2	C	422	10718.8	10748.8
C	335	8509	8539	C	379	9626.6	9656.6	C	423	10744.2	10774.2
C	336	8534.4	8564.4	C	380	9652	9682	C	424	10769.6	10799.6
C	337	8559.8	8589.8	C	381	9677.4	9707.4	C	425	10795	10825

Datum Length Ld=Pitch Length Lw/Lp
Non Standard Lengths on Request

D Type Flat Panel Vulcanizing Press Length Range : 1800-15200mm

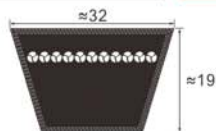


Section	Pitch Length (Ld)	Pitch Length (Ld)	Outside Length (La)	Section	Pitch Length (Ld)	Pitch Length (Ld)	Outside Length (La)	Section	Pitch Length (Ld)	Pitch Length (Ld)	Outside Length (La)
	inch	mm	mm		inch	mm	mm		inch	mm	mm
C	426	10820.4	10850.4	C	426	10820.4	10850.4				
C	427	10845.8	10875.8	C	427	10845.8	10875.8				
C	428	10871.2	10901.2	C	428	10871.2	10901.2				
C	429	10896.6	10926.6	C	429	10896.6	10926.6				
C	430	10922	10952	C	430	10922	10952				
C	431	10947.4	10977.4	C	431	10947.4	10977.4				
C	432	10972.8	11002.8	C	432	10972.8	11002.8				
C	433	10998.2	11028.2	C	433	10998.2	11028.2				
C	434	11023.6	11053.6	C	434	11023.6	11053.6				
C	435	11049	11079	C	435	11049	11079				
C	436	11074.4	11104.4	C	436	11074.4	11104.4				
C	437	11099.8	11129.8								
C	438	11125.2	11155.2								
C	439	11150.6	11180.6								
C	440	11176	11206								
C	441	11201.4	11231.4								
C	442	11226.8	11256.8								
C	443	11252.2	11282.2								
C	444	11277.6	11307.6								
C	445	11303	11333								
C	446	11328.4	11358.4								
C	447	11353.8	11383.8								
C	448	11379.2	11409.2								
C	449	11404.6	11434.6								
C	450	11430	11460								
C	451	11455.4	11485.4								
C	452	11480.8	11510.8								
C	453	11506.2	11536.2								
C	454	11531.6	11561.6								
C	455	11557	11587								
C	456	11582.4	11612.4								
C	457	11607.8	11637.8								
C	458	11633.2	11663.2								
C	459	11658.6	11688.6								
C	460	11684	11714								
C	461	11709.4	11739.4								
C	462	11734.8	11764.8								
C	463	11760.2	11790.2								
C	464	11785.6	11815.6								
C	465	11811	11841								
C	466	11836.4	11866.4								
C	467	11861.8	11891.8								
C	468	11887.2	11917.2								
C	469	11912.6	11942.6								

Datum Length Ld=Pitch Length Lw/Lp

Non Standard Lengths on Request

D/32

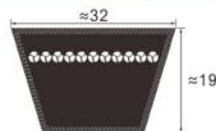


Section	Pitch Length (Ld)	Pitch Length (Ld)	Outside Length (La)	Section	Pitch Length (Ld)	Pitch Length (Ld)	Outside Length (La)	Section	Pitch Length (Ld)	Pitch Length (Ld)	Outside Length (La)
	inch	mm	mm		inch	mm	mm		inch	mm	mm
D	79	2057.6	2056.6	D	123	3124.2	3175.2	D	167	4241.8	4292.8
D	80	2083	2082	D	124	3149.6	3200.6	D	168	4267.2	4318.2
D	81	2108.4	2107.4	D	125	3175	3226	D	169	4292.6	4343.6
D	82	2133.8	2132.8	D	126	3200.4	3251.4	D	170	4318	4369
D	83	2159.2	2158.2	D	127	3225.8	3276.8	D	171	4343.4	4394.4
D	84	2184.6	2183.6	D	128	3251.2	3302.2	D	172	4368.8	4419.8
D	85	2210	2209	D	129	3276.6	3327.6	D	173	4394.2	4445.2
D	86	2235.4	2234.4	D	130	3302	3353	D	174	4419.6	4470.6
D	87	2260.8	2259.8	D	131	3327.4	3378.4	D	175	4445	4496
D	88	2286.2	2285.2	D	132	3352.8	3403.8	D	176	4470.4	4521.4
D	89	2311.6	2310.6	D	133	3378.2	3429.2	D	177	4495.8	4546.8
D	90	2337	2336	D	134	3403.6	3454.6	D	178	4521.2	4572.2
D	91	2362.4	2361.4	D	135	3429	3480	D	179	4546.6	4597.6
D	92	2387.8	2386.8	D	136	3454.4	3505.4	D	180	4572	4623
D	93	2413.2	2412.2	D	137	3479.8	3530.8	D	181	4597.4	4648.4
D	94	2438.6	2437.6	D	138	3505.2	3556.2	D	182	4622.8	4673.8
D	95	2464	2463	D	139	3530.6	3581.6	D	183	4648.2	4699.2
D	96	2489.4	2488.4	D	140	3556	3607	D	184	4673.6	4724.6
D	97	2514.8	2513.8	D	141	3581.4	3632.4	D	185	4699	4750
D	98	2540.2	2539.2	D	142	3606.8	3657.8	D	186	4724.4	4775.4
D	99	2565.6	2564.6	D	143	3632.2	3683.2	D	187	4749.8	4800.8
D	100	2591	2590	D	144	3657.6	3708.6	D	188	4775.2	4826.2
D	101	2616.4	2615.4	D	145	3683	3734	D	189	4800.6	4851.6
D	102	2641.8	2640.8	D	146	3708.4	3759.4	D	190	4826	4877
D	103	2667.2	2666.2	D	147	3733.8	3784.8	D	191	4851.4	4902.4
D	104	2692.6	2691.6	D	148	3759.2	3810.2	D	192	4876.8	4927.8
D	105	2718	2717	D	149	3784.6	3835.6	D	193	4902.2	4953.2
D	106	2743.4	2742.4	D	150	3810	3861	D	194	4927.6	4978.6
D	107	2768.8	2767.8	D	151	3835.4	3886.4	D	195	4953	5004
D	108	2794.2	2793.2	D	152	3860.8	3911.8	D	196	4978.4	5029.4
D	109	2819.6	2818.6	D	153	3886.2	3937.2	D	197	5003.8	5054.8
D	110	2845	2844	D	154	3911.6	3962.6	D	198	5029.2	5080.2
D	111	2870.4	2869.4	D	155	3937	3988	D	199	5054.6	5105.6
D	112	2895.8	2894.8	D	156	3962.4	4013.4	D	200	5080	5131
D	113	2921.2	2920.2	D	157	3987.8	4038.8	D	201	5105.4	5156.4
D	114	2946.6	2945.6	D	158	4013.2	4064.2	D	202	5130.8	5181.8
D	115	2972	2971	D	159	4038.6	4089.6	D	203	5156.2	5207.2
D	116	2997.4	2996.4	D	160	4064	4115	D	204	5181.6	5232.6
D	117	3022.8	3021.8	D	161	4089.4	4140.4	D	205	5207	5258
D	118	3048.2	3047.2	D	162	4114.8	4165.8	D	206	5232.4	5283.4
D	119	3073.6	3072.6	D	163	4140.2	4191.2	D	207	5257.8	5308.8
D	120	3099	3098	D	164	4165.6	4216.6	D	208	5283.2	5334.2
D	121	3124.4	3123.4	D	165	4191	4242	D	209	5308.6	5359.6
D	122	3149.8	3148.8	D	166	4216.4	4267.4	D	210	5334	5385

Datum Length Ld=Pitch Length Lw/Lp
Non Standard Lengths on Request

D Type Flat Panel Vulcanizing Press Length Range : 1800-15200mm

D/32

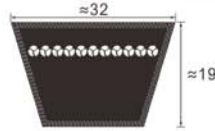


Section	Pitch Length (Ld)		Outside Length (La)	Section	Pitch Length (Ld)		Outside Length (La)	Section	Pitch Length (Ld)		Outside Length (La)
	inch	mm	mm		inch	mm	mm		inch	mm	mm
D	211	5359.4	5410.4	D	255	6477	6528	D	299	7594.6	7645.6
D	212	5384.8	5435.8	D	256	6502.4	6553.4	D	300	7620	7671
D	213	5410.2	5461.2	D	257	6527.8	6578.8	D	301	7645.4	7696.4
D	214	5435.6	5486.6	D	258	6553.2	6604.2	D	302	7670.8	7721.8
D	215	5461	5512	D	259	6578.6	6629.6	D	303	7696.2	7747.2
D	216	5486.4	5537.4	D	260	6604	6655	D	304	7721.6	7772.6
D	217	5511.8	5562.8	D	261	6629.4	6680.4	D	305	7747	7798
D	218	5537.2	5588.2	D	262	6654.8	6705.8	D	306	7772.4	7823.4
D	219	5562.6	5613.6	D	263	6680.2	6731.2	D	307	7797.8	7848.8
D	220	5588	5639	D	264	6705.6	6756.6	D	308	7823.2	7874.2
D	221	5613.4	5664.4	D	265	6731	6782	D	309	7848.6	7899.6
D	222	5638.8	5689.8	D	266	6756.4	6807.4	D	310	7874	7925
D	223	5664.2	5715.2	D	267	6781.8	6832.8	D	311	7899.4	7950.4
D	224	5689.6	5740.6	D	268	6807.2	6858.2	D	312	7924.8	7975.8
D	225	5715	5766	D	269	6832.6	6883.6	D	313	7950.2	8001.2
D	226	5740.4	5791.4	D	270	6858	6909	D	314	7975.6	8026.6
D	227	5765.8	5816.8	D	271	6883.4	6934.4	D	315	8001	8052
D	228	5791.2	5842.2	D	272	6908.8	6959.8	D	316	8026.4	8077.4
D	229	5816.6	5867.6	D	273	6934.2	6985.2	D	317	8051.8	8102.8
D	230	5842	5893	D	274	6959.6	7010.6	D	318	8077.2	8128.2
D	231	5867.4	5918.4	D	275	6985	7036	D	319	8102.6	8153.6
D	232	5892.8	5943.8	D	276	7010.4	7061.4	D	320	8128	8179
D	233	5918.2	5969.2	D	277	7035.8	7086.8	D	321	8153.4	8204.4
D	234	5943.6	5994.6	D	278	7061.2	7112.2	D	322	8178.8	8229.8
D	235	5969	6020	D	279	7086.6	7137.6	D	323	8204.2	8255.2
D	236	5994.4	6045.4	D	280	7112	7163	D	324	8229.6	8280.6
D	237	6019.8	6070.8	D	281	7137.4	7188.4	D	325	8255	8306
D	238	6045.2	6096.2	D	282	7162.8	7213.8	D	326	8280.4	8331.4
D	239	6070.6	6121.6	D	283	7188.2	7239.2	D	327	8305.8	8356.8
D	240	6096	6147	D	284	7213.6	7264.6	D	328	8331.2	8382.2
D	241	6121.4	6172.4	D	285	7239	7290	D	329	8356.6	8407.6
D	242	6146.8	6197.8	D	286	7264.4	7315.4	D	330	8382	8433
D	243	6172.2	6223.2	D	287	7289.8	7340.8	D	331	8407.4	8458.4
D	244	6197.6	6248.6	D	288	7315.2	7366.2	D	332	8432.8	8483.8
D	245	6223	6274	D	289	7340.6	7391.6	D	333	8458.2	8509.2
D	246	6248.4	6299.4	D	290	7366	7417	D	334	8483.6	8534.6
D	247	6273.8	6324.8	D	291	7391.4	7442.4	D	335	8509	8560
D	248	6299.2	6350.2	D	292	7416.8	7467.8	D	336	8534.4	8585.4
D	249	6324.6	6375.6	D	293	7442.2	7493.2	D	337	8559.8	8610.8
D	250	6350	6401	D	294	7467.6	7518.6	D	338	8585.2	8636.2
D	251	6375.4	6426.4	D	295	7493	7544	D	339	8610.6	8661.6
D	252	6400.8	6451.8	D	296	7518.4	7569.4	D	340	8636	8687
D	253	6426.2	6477.2	D	297	7543.8	7594.8	D	341	8661.4	8712.4
D	254	6451.6	6502.6	D	298	7569.2	7620.2	D	342	8686.8	8737.8

Datum Length Ld=Pitch Length Lw/Lp

Non Standard Lengths on Request

D/32

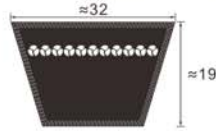


Section	Pitch Length (Ld)	Pitch Length (Ld)	Outside Length (La)	Section	Pitch Length (Ld)	Pitch Length (Ld)	Outside Length (La)	Section	Pitch Length (Ld)	Pitch Length (Ld)	Outside Length (La)
	inch	mm	mm		inch	mm	mm		inch	mm	mm
D	343	8712.2	8763.2	D	387	9829.8	9880.8	D	431	10947.4	10998.4
D	344	8737.6	8788.6	D	388	9855.2	9906.2	D	432	10972.8	11023.8
D	345	8763	8814	D	389	9880.6	9931.6	D	433	10998.2	11049.2
D	346	8788.4	8839.4	D	390	9906	9957	D	434	11023.6	11074.6
D	347	8813.8	8864.8	D	391	9931.4	9982.4	D	435	11049	11100
D	348	8839.2	8890.2	D	392	9956.8	10007.8	D	436	11074.4	11125.4
D	349	8864.6	8915.6	D	393	9982.2	10033.2	D	437	11099.8	11150.8
D	350	8890	8941	D	394	10007.6	10058.6	D	438	11125.2	11176.2
D	351	8915.4	8966.4	D	395	10033	10084	D	439	11150.6	11201.6
D	352	8940.8	8991.8	D	396	10058.4	10109.4	D	440	11176	11227
D	353	8966.2	9017.2	D	397	10083.8	10134.8	D	441	11201.4	11252.4
D	354	8991.6	9042.6	D	398	10109.2	10160.2	D	442	11226.8	11277.8
D	355	9017	9068	D	399	10134.6	10185.6	D	443	11252.2	11303.2
D	356	9042.4	9093.4	D	400	10160	10211	D	444	11277.6	11328.6
D	357	9067.8	9118.8	D	401	10185.4	10236.4	D	445	11303	11354
D	358	9093.2	9144.2	D	402	10210.8	10261.8	D	446	11328.4	11379.4
D	359	9118.6	9169.6	D	403	10236.2	10287.2	D	447	11353.8	11404.8
D	360	9144	9195	D	404	10261.6	10312.6	D	448	11379.2	11430.2
D	361	9169.4	9220.4	D	405	10287	10338	D	449	11404.6	11455.6
D	362	9194.8	9245.8	D	406	10312.4	10363.4	D	450	11430	11481
D	363	9220.2	9271.2	D	407	10337.8	10388.8	D	451	11455.4	11506.4
D	364	9245.6	9296.6	D	408	10363.2	10414.2	D	452	11480.8	11531.8
D	365	9271	9322	D	409	10388.6	10439.6	D	453	11506.2	11557.2
D	366	9296.4	9347.4	D	410	10414	10465	D	454	11531.6	11582.6
D	367	9321.8	9372.8	D	411	10439.4	10490.4	D	455	11557	11608
D	368	9347.2	9398.2	D	412	10464.8	10515.8	D	456	11582.4	11633.4
D	369	9372.6	9423.6	D	413	10490.2	10541.2	D	457	11607.8	11658.8
D	370	9398	9449	D	414	10515.6	10566.6	D	458	11633.2	11684.2
D	371	9423.4	9474.4	D	415	10541	10592	D	459	11658.6	11709.6
D	372	9448.8	9499.8	D	416	10566.4	10617.4	D	460	11684	11735
D	373	9474.2	9525.2	D	417	10591.8	10642.8	D	461	11709.4	11760.4
D	374	9499.6	9550.6	D	418	10617.2	10668.2	D	462	11734.8	11785.8
D	375	9525	9576	D	419	10642.6	10693.6	D	463	11760.2	11811.2
D	376	9550.4	9601.4	D	420	10668	10719	D	464	11785.6	11836.6
D	377	9575.8	9626.8	D	421	10693.4	10744.4	D	465	11811	11862
D	378	9601.2	9652.2	D	422	10718.8	10769.8	D	466	11836.4	11887.4
D	379	9626.6	9677.6	D	423	10744.2	10795.2	D	467	11861.8	11912.8
D	380	9652	9703	D	424	10769.6	10820.6	D	468	11887.2	11938.2
D	381	9677.4	9728.4	D	425	10795	10846	D	469	11912.6	11963.6
D	382	9702.8	9753.8	D	426	10820.4	10871.4	D	470	11938	11989
D	383	9728.2	9779.2	D	427	10845.8	10896.8	D	471	11963.4	12014.4
D	384	9753.6	9804.6	D	428	10871.2	10922.2	D	472	11988.8	12039.8
D	385	9779	9830	D	429	10896.6	10947.6	D	473	12014.2	12065.2
D	386	9804.4	9855.4	D	430	10922	10973	D	474	12039.6	12090.6

Datum Length Ld=Pitch Length Lw/Lp
Non Standard Lengths on Request

D Type Flat Panel Vulcanizing Press Length Range : 1800-15200mm

D/32

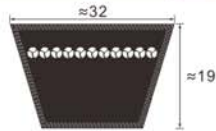


Section	Pitch Length (Ld)	Pitch Length (Ld)	Outside Length (La)	Section	Pitch Length (Ld)	Pitch Length (Ld)	Outside Length (La)	f	Pitch Length (Ld)	Pitch Length (Ld)	Outside Length (La)
	inch	mm	mm		inch	mm	mm		inch	mm	mm
D	475	12065	12116	D	519	13182.6	13233.6	D	563	14300.2	14351.2
D	476	12090.4	12141.4	D	520	13208	13259	D	564	14325.6	14376.6
D	477	12115.8	12166.8	D	521	13233.4	13284.4	D	565	14351	14402
D	478	12141.2	12192.2	D	522	13258.8	13309.8	D	566	14376.4	14427.4
D	479	12166.6	12217.6	D	523	13284.2	13335.2	D	567	14401.8	14452.8
D	480	12192	12243	D	524	13309.6	13360.6	D	568	14427.2	14478.2
D	481	12217.4	12268.4	D	525	13335	13386	D	569	14452.6	14503.6
D	482	12242.8	12293.8	D	526	13360.4	13411.4	D	570	14478	14529
D	483	12268.2	12319.2	D	527	13385.8	13436.8	D	571	14503.4	14554.4
D	484	12293.6	12344.6	D	528	13411.2	13462.2	D	572	14528.8	14579.8
D	485	12319	12370	D	529	13436.6	13487.6	D	573	14554.2	14605.2
D	486	12344.4	12395.4	D	530	13462	13513	D	574	14579.6	14630.6
D	487	12369.8	12420.8	D	531	13487.4	13538.4	D	575	14605	14656
D	488	12395.2	12446.2	D	532	13512.8	13563.8	D	576	14630.4	14681.4
D	489	12420.6	12471.6	D	533	13538.2	13589.2	D	577	14655.8	14706.8
D	490	12446	12497	D	534	13563.6	13614.6	D	578	14681.2	14732.2
D	491	12471.4	12522.4	D	535	13589	13640	D	579	14706.6	14757.6
D	492	12496.8	12547.8	D	536	13614.4	13665.4	D	580	14732	14783
D	493	12522.2	12573.2	D	537	13639.8	13690.8	D	581	14757.4	14808.4
D	494	12547.6	12598.6	D	538	13665.2	13716.2	D	582	14782.8	14833.8
D	495	12573	12624	D	539	13690.6	13741.6	D	583	14808.2	14859.2
D	496	12598.4	12649.4	D	540	13716	13767	D	584	14833.6	14884.6
D	497	12623.8	12674.8	D	541	13741.4	13792.4	D	585	14859	14910
D	498	12649.2	12700.2	D	542	13766.8	13817.8	D	586	14884.4	14935.4
D	499	12674.6	12725.6	D	543	13792.2	13843.2	D	587	14909.8	14960.8
D	500	12700	12751	D	544	13817.6	13868.6	D	588	14935.2	14986.2
D	501	12725.4	12776.4	D	545	13843	13894	D	589	14960.6	15011.6
D	502	12750.8	12801.8	D	546	13868.4	13919.4	D	590	14986	15037
D	503	12776.2	12827.2	D	547	13893.8	13944.8	D	591	15011.4	15062.4
D	504	12801.6	12852.6	D	548	13919.2	13970.2	D	592	15036.8	15087.8
D	505	12827	12878	D	549	13944.6	13995.6	D	593	15062.2	15113.2
D	506	12852.4	12903.4	D	550	13970	14021	D	594	15087.6	15138.6
D	507	12877.8	12928.8	D	551	13995.4	14046.4	D	595	15113	15164
D	508	12903.2	12954.2	D	552	14020.8	14071.8	D	596	15138.4	15189.4
D	509	12928.6	12979.6	D	553	14046.2	14097.2	D	597	15163.8	15214.8
D	510	12954	13005	D	554	14071.6	14122.6	D	598	15189.2	15240.2
D	511	12979.4	13030.4	D	555	14097	14148	D	599	15214.6	15265.6
D	512	13004.8	13055.8	D	556	14122.4	14173.4	D	600	15240	15291
D	513	13030.2	13081.2	D	557	14147.8	14198.8	D	601	15265.4	15316.4
D	514	13055.6	13106.6	D	558	14173.2	14224.2	D	602	15290.8	15341.8
D	515	13081	13132	D	559	14198.6	14249.6	D	603	15316.2	15367.2
D	516	13106.4	13157.4	D	560	14224	14275	D	604	15341.6	15392.6
D	517	13131.8	13182.8	D	561	14249.4	14300.4	D	605	15367	15418
D	518	13157.2	13208.2	D	562	14274.8	14325.8	D	606	15392.4	15443.4

Datum Length Ld=Pitch Length Lw/Lp

Non Standard Lengths on Request

D/32

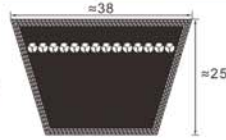


Section	Pitch Length (Ld)	Pitch Length (Ld)	Outside Length (La)	Section	Pitch Length (Ld)	Pitch Length (Ld)	Outside Length (La)	f	Pitch Length (Ld)	Pitch Length (Ld)	Outside Length (La)
	inch	mm	mm		inch	mm	mm		inch	mm	mm
D	607	15417.8	15468.8	D	651	16535.4	16586.4				
D	608	15443.2	15494.2	D	652	16560.8	16611.8				
D	609	15468.6	15519.6	D	653	16586.2	16637.2				
D	610	15494	15545	D	654	16611.6	16662.6				
D	611	15519.4	15570.4	D	655	16637	16688				
D	612	15544.8	15595.8	D	656	16662.4	16713.4				
D	613	15570.2	15621.2	D	657	16687.8	16738.8				
D	614	15595.6	15646.6	D	658	16713.2	16764.2				
D	615	15621	15672	D	659	16738.6	16789.6				
D	616	15646.4	15697.4	D	660	16764	16815				
D	617	15671.8	15722.8	D	661	16789.4	16840.4				
D	618	15697.2	15748.2	D	662	16814.8	16865.8				
D	619	15722.6	15773.6	D	663	16840.2	16891.2				
D	620	15748	15799	D	664	16865.6	16916.6				
D	621	15773.4	15824.4	D	665	16891	16942				
D	622	15798.8	15849.8								
D	623	15824.2	15875.2								
D	624	15849.6	15900.6								
D	625	15875	15926								
D	626	15900.4	15951.4								
D	627	15925.8	15976.8								
D	628	15951.2	16002.2								
D	629	15976.6	16027.6								
D	630	16002	16053								
D	631	16027.4	16078.4								
D	632	16052.8	16103.8								
D	633	16078.2	16129.2								
D	634	16103.6	16154.6								
D	635	16129	16180								
D	636	16154.4	16205.4								
D	637	16179.8	16230.8								
D	638	16205.2	16256.2								
D	639	16230.6	16281.6								
D	640	16256	16307								
D	641	16281.4	16332.4								
D	642	16306.8	16357.8								
D	643	16332.2	16383.2								
D	644	16357.6	16408.6								
D	645	16383	16434								
D	646	16408.4	16459.4								
D	647	16433.8	16484.8								
D	648	16459.2	16510.2								
D	649	16484.6	16535.6								
D	650	16510	16561								

Datum Length Ld=Pitch Length Lw/Lp
Non Standard Lengths on Request

D Type Flat Panel Vulcanizing Press Length Range : 1800-15200mm

E/40

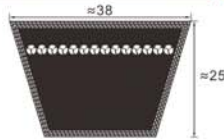


Section	Pitch Length (Ld)	Pitch Length (Ld)	Outside Length (La)	Section	Pitch Length (Ld)	Pitch Length (Ld)	Outside Length (La)	Section	Pitch Length (Ld)	Pitch Length (Ld)	Outside Length (La)
	inch	mm	mm		inch	mm	mm		inch	mm	mm
E	130	3302	3379	E	174	4419.6	4496.6	E	218	5537.2	5614.2
E	131	3327.4	3404.4	E	175	4445	4522	E	219	5562.6	5639.6
E	132	3352.8	3429.8	E	176	4470.4	4547.4	E	220	5588	5665
E	133	3378.2	3455.2	E	177	4495.8	4572.8	E	221	5613.4	5690.4
E	134	3403.6	3480.6	E	178	4521.2	4598.2	E	222	5638.8	5715.8
E	135	3429	3506	E	179	4546.6	4623.6	E	223	5664.2	5741.2
E	136	3454.4	3531.4	E	180	4572	4649	E	224	5689.6	5766.6
E	137	3479.8	3556.8	E	181	4597.4	4674.4	E	225	5715	5792
E	138	3505.2	3582.2	E	182	4622.8	4699.8	E	226	5740.4	5817.4
E	139	3530.6	3607.6	E	183	4648.2	4725.2	E	227	5765.8	5842.8
E	140	3556	3633	E	184	4673.6	4750.6	E	228	5791.2	5868.2
E	141	3581.4	3658.4	E	185	4699	4776	E	229	5816.6	5893.6
E	142	3606.8	3683.8	E	186	4724.4	4801.4	E	230	5842	5919
E	143	3632.2	3709.2	E	187	4749.8	4826.8	E	231	5867.4	5944.4
E	144	3657.6	3734.6	E	188	4775.2	4852.2	E	232	5892.8	5969.8
E	145	3683	3760	E	189	4800.6	4877.6	E	233	5918.2	5995.2
E	146	3708.4	3785.4	E	190	4826	4903	E	234	5943.6	6020.6
E	147	3733.8	3810.8	E	191	4851.4	4928.4	E	235	5969	6046
E	148	3759.2	3836.2	E	192	4876.8	4953.8	E	236	5994.4	6071.4
E	149	3784.6	3861.6	E	193	4902.2	4979.2	E	237	6019.8	6096.8
E	150	3810	3887	E	194	4927.6	5004.6	E	238	6045.2	6122.2
E	151	3835.4	3912.4	E	195	4953	5030	E	239	6070.6	6147.6
E	152	3860.8	3937.8	E	196	4978.4	5055.4	E	240	6096	6173
E	153	3886.2	3963.2	E	197	5003.8	5080.8	E	241	6121.4	6198.4
E	154	3911.6	3988.6	E	198	5029.2	5106.2	E	242	6146.8	6223.8
E	155	3937	4014	E	199	5054.6	5131.6	E	243	6172.2	6249.2
E	156	3962.4	4039.4	E	200	5080	5157	E	244	6197.6	6274.6
E	157	3987.8	4064.8	E	201	5105.4	5182.4	E	245	6223	6300
E	158	4013.2	4090.2	E	202	5130.8	5207.8	E	246	6248.4	6325.4
E	159	4038.6	4115.6	E	203	5156.2	5233.2	E	247	6273.8	6350.8
E	160	4064	4141	E	204	5181.6	5258.6	E	248	6299.2	6376.2
E	161	4089.4	4166.4	E	205	5207	5284	E	249	6324.6	6401.6
E	162	4114.8	4191.8	E	206	5232.4	5309.4	E	250	6350	6427
E	163	4140.2	4217.2	E	207	5257.8	5334.8	E	251	6375.4	6452.4
E	164	4165.6	4242.6	E	208	5283.2	5360.2	E	252	6400.8	6477.8
E	165	4191	4268	E	209	5308.6	5385.6	E	253	6426.2	6503.2
E	166	4216.4	4293.4	E	210	5334	5411	E	254	6451.6	6528.6
E	167	4241.8	4318.8	E	211	5359.4	5436.4	E	255	6477	6554
E	168	4267.2	4344.2	E	212	5384.8	5461.8	E	256	6502.4	6579.4
E	169	4292.6	4369.6	E	213	5410.2	5487.2	E	257	6527.8	6604.8
E	170	4318	4395	E	214	5435.6	5512.6	E	258	6553.2	6630.2
E	171	4343.4	4420.4	E	215	5461	5538	E	259	6578.6	6655.6
E	172	4368.8	4445.8	E	216	5486.4	5563.4	E	260	6604	6681
E	173	4394.2	4471.2	E	217	5511.8	5588.8	E	261	6629.4	6706.4

Datum Length Ld=Pitch Length Lw/Lp

Non Standard Lengths on Request

E/40

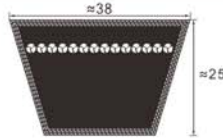


Section	Pitch Length (Ld)	Pitch Length (Ld)	Outside Length (La)	Section	Pitch Length (Ld)	Pitch Length (Ld)	Outside Length (La)	Section	Pitch Length (Ld)	Pitch Length (Ld)	Outside Length (La)
	inch	mm	mm		inch	mm	mm		inch	mm	mm
E	262	6654.8	6731.8	E	306	7772.4	7849.4	E	350	8890	8967
E	263	6680.2	6757.2	E	307	7797.8	7874.8	E	351	8915.4	8992.4
E	264	6705.6	6782.6	E	308	7823.2	7900.2	E	352	8940.8	9017.8
E	265	6731	6808	E	309	7848.6	7925.6	E	353	8966.2	9043.2
E	266	6756.4	6833.4	E	310	7874	7951	E	354	8991.6	9068.6
E	267	6781.8	6858.8	E	311	7899.4	7976.4	E	355	9017	9094
E	268	6807.2	6884.2	E	312	7924.8	8001.8	E	356	9042.4	9119.4
E	269	6832.6	6909.6	E	313	7950.2	8027.2	E	357	9067.8	9144.8
E	270	6858	6935	E	314	7975.6	8052.6	E	358	9093.2	9170.2
E	271	6883.4	6960.4	E	315	8001	8078	E	359	9118.6	9195.6
E	272	6908.8	6985.8	E	316	8026.4	8103.4	E	360	9144	9221
E	273	6934.2	7011.2	E	317	8051.8	8128.8	E	361	9169.4	9246.4
E	274	6959.6	7036.6	E	318	8077.2	8154.2	E	362	9194.8	9271.8
E	275	6985	7062	E	319	8102.6	8179.6	E	363	9220.2	9297.2
E	276	7010.4	7087.4	E	320	8128	8205	E	364	9245.6	9322.6
E	277	7035.8	7112.8	E	321	8153.4	8230.4	E	365	9271	9348
E	278	7061.2	7138.2	E	322	8178.8	8255.8	E	366	9296.4	9373.4
E	279	7086.6	7163.6	E	323	8204.2	8281.2	E	367	9321.8	9398.8
E	280	7112	7189	E	324	8229.6	8306.6	E	368	9347.2	9424.2
E	281	7137.4	7214.4	E	325	8255	8332	E	369	9372.6	9449.6
E	282	7162.8	7239.8	E	326	8280.4	8357.4	E	370	9398	9475
E	283	7188.2	7265.2	E	327	8305.8	8382.8	E	371	9423.4	9500.4
E	284	7213.6	7290.6	E	328	8331.2	8408.2	E	372	9448.8	9525.8
E	285	7239	7316	E	329	8356.6	8433.6	E	373	9474.2	9551.2
E	286	7264.4	7341.4	E	330	8382	8459	E	374	9499.6	9576.6
E	287	7289.8	7366.8	E	331	8407.4	8484.4	E	375	9525	9602
E	288	7315.2	7392.2	E	332	8432.8	8509.8	E	376	9550.4	9627.4
E	289	7340.6	7417.6	E	333	8458.2	8535.2	E	377	9575.8	9652.8
E	290	7366	7443	E	334	8483.6	8560.6	E	378	9601.2	9678.2
E	291	7391.4	7468.4	E	335	8509	8586	E	379	9626.6	9703.6
E	292	7416.8	7493.8	E	336	8534.4	8611.4	E	380	9652	9729
E	293	7442.2	7519.2	E	337	8559.8	8636.8	E	381	9677.4	9754.4
E	294	7467.6	7544.6	E	338	8585.2	8662.2	E	382	9702.8	9779.8
E	295	7493	7570	E	339	8610.6	8687.6	E	383	9728.2	9805.2
E	296	7518.4	7595.4	E	340	8636	8713	E	384	9753.6	9830.6
E	297	7543.8	7620.8	E	341	8661.4	8738.4	E	385	9779	9856
E	298	7569.2	7646.2	E	342	8686.8	8763.8	E	386	9804.4	9881.4
E	299	7594.6	7671.6	E	343	8712.2	8789.2	E	387	9829.8	9906.8
E	300	7620	7697	E	344	8737.6	8814.6	E	388	9855.2	9932.2
E	301	7645.4	7722.4	E	345	8763	8840	E	389	9880.6	9957.6
E	302	7670.8	7747.8	E	346	8788.4	8865.4	E	390	9906	9983
E	303	7696.2	7773.2	E	347	8813.8	8890.8	E	391	9931.4	10008.4
E	304	7721.6	7798.6	E	348	8839.2	8916.2	E	392	9956.8	10033.8
E	305	7747	7824	E	349	8864.6	8941.6	E	393	9982.2	10059.2

Datum Length Ld=Pitch Length Lw/Lp
Non Standard Lengths on Request

D Type Flat Panel Vulcanizing Press Length Range : 1800-15200mm

E/40

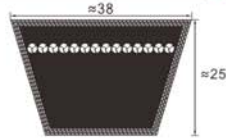


Section	Pitch Length (Ld)		Outside Length (La)	Section	Pitch Length (Ld)		Outside Length (La)	Section	Pitch Length (Ld)		Outside Length (La)
	inch	mm			inch	mm			inch	mm	
E	394	10007.6	10084.6	E	438	11125.2	11202.2	E	482	12242.8	12319.8
E	395	10033	10110	E	439	11150.6	11227.6	E	483	12268.2	12345.2
E	396	10058.4	10135.4	E	440	11176	11253	E	484	12293.6	12370.6
E	397	10083.8	10160.8	E	441	11201.4	11278.4	E	485	12319	12396
E	398	10109.2	10186.2	E	442	11226.8	11303.8	E	486	12344.4	12421.4
E	399	10134.6	10211.6	E	443	11252.2	11329.2	E	487	12369.8	12446.8
E	400	10160	10237	E	444	11277.6	11354.6	E	488	12395.2	12472.2
E	401	10185.4	10262.4	E	445	11303	11380	E	489	12420.6	12497.6
E	402	10210.8	10287.8	E	446	11328.4	11405.4	E	490	12446	12523
E	403	10236.2	10313.2	E	447	11353.8	11430.8	E	491	12471.4	12548.4
E	404	10261.6	10338.6	E	448	11379.2	11456.2	E	492	12496.8	12573.8
E	405	10287	10364	E	449	11404.6	11481.6	E	493	12522.2	12599.2
E	406	10312.4	10389.4	E	450	11430	11507	E	494	12547.6	12624.6
E	407	10337.8	10414.8	E	451	11455.4	11532.4	E	495	12573	12650
E	408	10363.2	10440.2	E	452	11480.8	11557.8	E	496	12598.4	12675.4
E	409	10388.6	10465.6	E	453	11506.2	11583.2	E	497	12623.8	12700.8
E	410	10414	10491	E	454	11531.6	11608.6	E	498	12649.2	12726.2
E	411	10439.4	10516.4	E	455	11557	11634	E	499	12674.6	12751.6
E	412	10464.8	10541.8	E	456	11582.4	11659.4	E	500	12700	12777
E	413	10490.2	10567.2	E	457	11607.8	11684.8	E	501	12725.4	12802.4
E	414	10515.6	10592.6	E	458	11633.2	11710.2	E	502	12750.8	12827.8
E	415	10541	10618	E	459	11658.6	11735.6	E	503	12776.2	12853.2
E	416	10566.4	10643.4	E	460	11684	11761	E	504	12801.6	12878.6
E	417	10591.8	10668.8	E	461	11709.4	11786.4	E	505	12827	12904
E	418	10617.2	10694.2	E	462	11734.8	11811.8	E	506	12852.4	12929.4
E	419	10642.6	10719.6	E	463	11760.2	11837.2	E	507	12877.8	12954.8
E	420	10668	10745	E	464	11785.6	11862.6	E	508	12903.2	12980.2
E	421	10693.4	10770.4	E	465	11811	11888	E	509	12928.6	13005.6
E	422	10718.8	10795.8	E	466	11836.4	11913.4	E	510	12954	13031
E	423	10744.2	10821.2	E	467	11861.8	11938.8	E	511	12979.4	13056.4
E	424	10769.6	10846.6	E	468	11887.2	11964.2	E	512	13004.8	13081.8
E	425	10795	10872	E	469	11912.6	11989.6	E	513	13030.2	13107.2
E	426	10820.4	10897.4	E	470	11938	12015	E	514	13055.6	13132.6
E	427	10845.8	10922.8	E	471	11963.4	12040.4	E	515	13081	13158
E	428	10871.2	10948.2	E	472	11988.8	12065.8	E	516	13106.4	13183.4
E	429	10896.6	10973.6	E	473	12014.2	12091.2	E	517	13131.8	13208.8
E	430	10922	10999	E	474	12039.6	12116.6	E	518	13157.2	13234.2
E	431	10947.4	11024.4	E	475	12065	12142	E	519	13182.6	13259.6
E	432	10972.8	11049.8	E	476	12090.4	12167.4	E	520	13208	13285
E	433	10998.2	11075.2	E	477	12115.8	12192.8	E	521	13233.4	13310.4
E	434	11023.6	11100.6	E	478	12141.2	12218.2	E	522	13258.8	13335.8
E	435	11049	11126	E	479	12166.6	12243.6	E	523	13284.2	13361.2
E	436	11074.4	11151.4	E	480	12192	12269	E	524	13309.6	13386.6
E	437	11099.8	11176.8	E	481	12217.4	12294.4	E	525	13335	13412

Datum Length Ld=Pitch Length Lw/Lp

Non Standard Lengths on Request

E/40

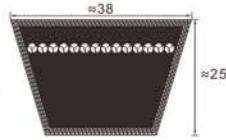


Section	Pitch Length (Ld)	Pitch Length (Ld)	Outside Length (La)	Section	Pitch Length (Ld)	Pitch Length (Ld)	Outside Length (La)	f	Pitch Length (Ld)	Pitch Length (Ld)	Outside Length (La)
	inch	mm	mm		inch	mm	mm		inch	mm	mm
E	526	13360.4	13437.4	E	570	14478	14555	E	614	15595.6	15672.6
E	527	13385.8	13462.8	E	571	14503.4	14580.4	E	615	15621	15698
E	528	13411.2	13488.2	E	572	14528.8	14605.8	E	616	15646.4	15723.4
E	529	13436.6	13513.6	E	573	14554.2	14631.2	E	617	15671.8	15748.8
E	530	13462	13539	E	574	14579.6	14656.6	E	618	15697.2	15774.2
E	531	13487.4	13564.4	E	575	14605	14682	E	619	15722.6	15799.6
E	532	13512.8	13589.8	E	576	14630.4	14707.4	E	620	15748	15825
E	533	13538.2	13615.2	E	577	14655.8	14732.8	E	621	15773.4	15850.4
E	534	13563.6	13640.6	E	578	14681.2	14758.2	E	622	15798.8	15875.8
E	535	13589	13666	E	579	14706.6	14783.6	E	623	15824.2	15901.2
E	536	13614.4	13691.4	E	580	14732	14809	E	624	15849.6	15926.6
E	537	13639.8	13716.8	E	581	14757.4	14834.4	E	625	15875	15952
E	538	13665.2	13742.2	E	582	14782.8	14859.8	E	626	15900.4	15977.4
E	539	13690.6	13767.6	E	583	14808.2	14885.2	E	627	15925.8	16002.8
E	540	13716	13793	E	584	14833.6	14910.6	E	628	15951.2	16028.2
E	541	13741.4	13818.4	E	585	14859	14936	E	629	15976.6	16053.6
E	542	13766.8	13843.8	E	586	14884.4	14961.4	E	630	16002	16079
E	543	13792.2	13869.2	E	587	14909.8	14986.8	E	631	16027.4	16104.4
E	544	13817.6	13894.6	E	588	14935.2	15012.2	E	632	16052.8	16129.8
E	545	13843	13920	E	589	14960.6	15037.6	E	633	16078.2	16155.2
E	546	13868.4	13945.4	E	590	14986	15063	E	634	16103.6	16180.6
E	547	13893.8	13970.8	E	591	15011.4	15088.4	E	635	16129	16206
E	548	13919.2	13996.2	E	592	15036.8	15113.8	E	636	16154.4	16231.4
E	549	13944.6	14021.6	E	593	15062.2	15139.2	E	637	16179.8	16256.8
E	550	13970	14047	E	594	15087.6	15164.6	E	638	16205.2	16282.2
E	551	13995.4	14072.4	E	595	15113	15190	E	639	16230.6	16307.6
E	552	14020.8	14097.8	E	596	15138.4	15215.4	E	640	16256	16333
E	553	14046.2	14123.2	E	597	15163.8	15240.8	E	641	16281.4	16358.4
E	554	14071.6	14148.6	E	598	15189.2	15266.2	E	642	16306.8	16383.8
E	555	14097	14174	E	599	15214.6	15291.6	E	643	16332.2	16409.2
E	556	14122.4	14199.4	E	600	15240	15317	E	644	16357.6	16434.6
E	557	14147.8	14224.8	E	601	15265.4	15342.4	E	645	16383	16460
E	558	14173.2	14250.2	E	602	15290.8	15367.8	E	646	16408.4	16485.4
E	559	14198.6	14275.6	E	603	15316.2	15393.2	E	647	16433.8	16510.8
E	560	14224	14301	E	604	15341.6	15418.6	E	648	16459.2	16536.2
E	561	14249.4	14326.4	E	605	15367	15444	E	649	16484.6	16561.6
E	562	14274.8	14351.8	E	606	15392.4	15469.4	E	650	16510	16587
E	563	14300.2	14377.2	E	607	15417.8	15494.8	E	651	16535.4	16612.4
E	564	14325.6	14402.6	E	608	15443.2	15520.2	E	652	16560.8	16637.8
E	565	14351	14428	E	609	15468.6	15545.6	E	653	16586.2	16663.2
E	566	14376.4	14453.4	E	610	15494	15571	E	654	16611.6	16688.6
E	567	14401.8	14478.8	E	611	15519.4	15596.4	E	655	16637	16714
E	568	14427.2	14504.2	E	612	15544.8	15621.8	E	656	16662.4	16739.4
E	569	14452.6	14529.6	E	613	15570.2	15647.2	E	657	16687.8	16764.8

Datum Length Ld=Pitch Length Lw/Lp
Non Standard Lengths on Request

D Type Flat Panel Vulcanizing Press Length Range : 1800-15200mm

E/40



Section	Pitch Length (Ld)	Pitch Length (Ld)	Outside Length (La)	Section	Pitch Length (Ld)	Pitch Length (Ld)	Outside Length (La)	f	Pitch Length (Ld)	Pitch Length (Ld)	Outside Length (La)
	inch	mm	mm		inch	mm	mm		inch	mm	mm
E	658	16713.2	16790.2								
E	659	16738.6	16815.6								
E	660	16764	16841								
E	661	16789.4	16866.4								
E	662	16814.8	16891.8								
E	663	16840.2	16917.2								
E	664	16865.6	16942.6								
E	665	16891	16968								

Datum Length Ld=Pitch Length Lw/Lp
Non Standard Lengths on Request

E Type Flat Panel Vulcanizing Press Length Range : 2500-6000mm
F Type Flat Panel Vulcanizing Press Length Range : 5000-30000mm

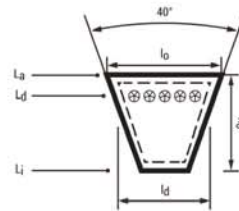
Wrapped Narrow V Belts

Markets/Application

Suitable for all industrial applications, particularly where space, weight and horsepower capacity are critical.

Product Description :

- 1 Heavy duty fabric, low-stretch tension member, engineered rubber compound with high wear resistance.
- 2 High transverse rigidity minimizes heat generation, high transmission efficiency ,excellent performance/cost ratio, cost and space saving.
- 3 Long belt life reducing expensive maintenance time, recommend for use on all industrial heavy-duty, narrow section V-belts drives.
- 4 These "narrow" cross sections can transmit up to three times the horsepower of the classical cross-sections (A,B,C,D)in the same amount of drive space.
- 5 Temperature resistance : -45°C - +80°C, limited oil resistance, all belts are antistatic per ISO 1813.
- 6 Standards : ISO4184, DIN7753.



L_a Outside length

L_d Datum length

L_i Inside length

	Type	Top Width	Pitch Width	Height	Wedge Angle	Conversion Table		Length Standard	Minimum Diameter of pulley (mm)	Weight/m
		mm	mm	mm		$L_a=L_d+13$	$L_i=L_d-38$			kgs
	SPZ	9.7	8	8	40	$L_a=L_d+13$	$L_i=L_d-38$	Lw	63	0.075
	SPA	12.7	11	10	40	$L_a=L_d+18$	$L_i=L_d-45$	Lw	90	0.125
	SPB	16.3	14	13	40	$L_a=L_d+22$	$L_i=L_d-60$	Lw	140	0.22
	SPC	22	19	18	40	$L_a=L_d+30$	$L_i=L_d-83$	Lw	224	0.375

Structure	Functions	Materials
1. Cover fabric	Protects the inner parts of the belt and strong abrasion on the pulley groove	Cotton fabric, Polyester, Cotton synthetic fabric
2.Tension member	Primary material for transferring power	Polyester with specially treated
3.Top compression rubber	Maintains belt shape (upper)	NR, CR,SBR
4.Adhesive rubber	Supports and protects tension member adhesion	NR, CR,SBR
5.Bottom compression rubber	Maintains belt shape (lower)	NR, CR,SBR

OPTIMUM	OIL & HEAT RESISTANT ANTI-STATIC	SPA-1000	PREMIUM
OPTIMUM	OIL & HEAT RESISTANT ANTI-STATIC	SPA-1000	PREMIUM
OPTIMUM	OIL & HEAT RESISTANT ANTI-STATIC	SPA-1000	PREMIUM

Section Length

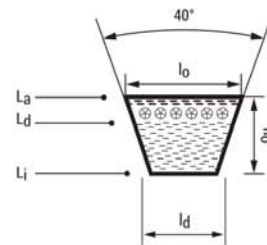
Cogged Classical V Belts

Markets/Application

Suitable for all industrial applications, particularly where small or sub-minimal sheave diameters are required.

Product Description :

- 1 Moulded notch construction increase flexibility, reducing bending stresses, enhance heat dispersion.
- 2 Lower energy consumption than wrapped belt, save on downtime and maintenance costs, zero-maintenance.
- 3 This belt has a superior combination of flex and load carrying capacity, as well as less stretch resulting in less.
- 4 Temperature resistance: - 45°C- +80°C.
- 5 Standards: ISO4184 , DIN2215, RMA.



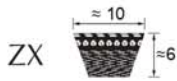
L_a Outside length

L_d Datum length

L_i Inside length

	Type	Top Width	Pitch Width	Height	Wedge Angle	Conversion Table		Length Standard	Minimum Diameter of pulley	Weight/m
		mm	mm	mm				mm	kgs	
	ZX	10	8.5	6	40	$L_i=L_w-22$	$L_a=L_i+38$	L_w/L_i	40	0.062
	AX	13	11	8	40	$L_i=L_w-30$	$L_a=L_i+50$	L_w/L_i	56	0.099
	BX	17	14	11	40	$L_i=L_w-40$	$L_a=L_i+69$	L_w/L_i	90	0.176
	CX	22	19	14	40	$L_i=L_w-58$	$L_a=L_i+88$	L_w/L_i	140	0.276

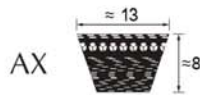
Structure	Functions	Materials
1. Top fabric	Protects internal tension member	Cotton fabric, Polyester, Cotton synthetic fabric
2. Tension member	Primary material for transferring power	Polyester with specially treated
3. Compression rubber	Maintains sectional shape by side pressure	CR, EPDM
4. Bottom rubber	Absorbs shock and prevent cracking in compression rubber	CR, EPDM



Section	Inch Length (Li)	Inside Length (Li) mm	Pitch Length (Ld) mm	Section	Inch Length (Li)	Inside Length (Li) mm	Pitch Length (Ld) mm	Section	Inch Length (Li)	Inside Length (Li) mm	Pitch Length (Ld) mm
ZX	23	584	606	ZX	36	914	936	ZX	63	1600	1622
ZX	24	610	632	ZX	37	940	962	ZX	64	1626	1648
ZX	25	635	657	ZX	38	965	987	ZX	65	1651	1673
ZX	26	660	682	ZX	40	1016	1038	ZX	66	1676	1698
ZX	27	686	708	ZX	42	1067	1089	ZX	67	1702	1724
ZX	28	711	733	ZX	46 1/2	1181	1203	ZX	68	1727	1749
ZX	29	737	759	ZX	52	1321	1343	ZX	69	1753	1775
ZX	29 1/2	749	771	ZX	55	1397	1419	ZX	70	1778	1800
ZX	31 1/2	800	822	ZX	59	1499	1521	ZX	71	1803	1825
ZX	32	813	835	ZX	60	1524	1546	ZX	72	1829	1851
ZX	33	838	860	ZX	61	1549	1571	ZX	78	1981	2003
ZX	33 1/2	851	873	ZX	62	1575	1597	ZX	82	2083	2105
ZX	35	889	911								

Datum Length Ld=Pitch Length Lw/Lp

Non Standard Lengths on Request



Section	Inch Length	Inside Length (Li)	Pitch Length (Ld)	Section	Inch Length	Inside Length (Li)	Pitch Length (Ld)	Section	Inch Length	Inside Length (Li)	Pitch Length (Ld)
	(Li)	mm	mm		(Li)	mm	mm		(Li)	mm	mm
AX	21	533	563	AX	51	1295	1325	AX	81	2057	2087
AX	22	559	589	AX	52	1321	1351	AX	82	2083	2113
AX	23	584	614	AX	53	1346	1376	AX	83	2108	2138
AX	24	610	640	AX	54	1372	1402	AX	84	2134	2164
AX	25	635	665	AX	55	1397	1427	AX	85	2159	2189
AX	26	660	690	AX	56	1422	1452	AX	86	2184	2214
AX	27	686	716	AX	57	1448	1478	AX	87	2210	2240
AX	28	711	741	AX	58	1473	1503	AX	88	2235	2265
AX	29	737	767	AX	59	1499	1529	AX	89	2261	2291
AX	30	762	792	AX	60	1524	1554	AX	90	2286	2316
AX	31	787	817	AX	61	1549	1579	AX	91	2311	2341
AX	32	813	843	AX	62	1575	1605	AX	92	2337	2367
AX	33	838	868	AX	63	1600	1630	AX	93	2362	2392
AX	34	864	894	AX	64	1626	1656	AX	94	2388	2418
AX	35	889	919	AX	65	1651	1681	AX	95	2413	2443
AX	36	914	944	AX	66	1676	1706	AX	96	2438	2468
AX	37	940	970	AX	67	1702	1732	AX	97	2464	2494
AX	38	965	995	AX	68	1727	1757	AX	98	2489	2519
AX	39	991	1021	AX	69	1753	1783	AX	100	2540	2570
AX	40	1016	1046	AX	70	1778	1808	AX	103	2616	2646
AX	41	1041	1071	AX	71	1803	1833	AX	105	2667	2697
AX	42	1067	1097	AX	72	1829	1859	AX	110	2794	2824
AX	43	1092	1122	AX	73	1854	1884	AX	112	2845	2875
AX	44	1118	1148	AX	74	1880	1910	AX	120	3048	3078
AX	45	1143	1173	AX	75	1905	1935	AX	128	3251	3281
AX	46	1168	1198	AX	76	1930	1960	AX	136	3454	3484
AX	47	1194	1224	AX	77	1956	1986	AX	144	3658	3688
AX	48	1219	1249	AX	78	1981	2011	AX	158	4013	4043
AX	49	1245	1275	AX	79	2007	2037	AX	173	4394	4424
AX	50	1270	1300	AX	80	2032	2062	AX	180	4572	4602

Datum Length Ld=Pitch Length Lw/Lp

Non Standard Lengths on Request



Section	Inch Length	Inside Length (Li)	Pitch Length (Ld)	Section	Inch Length	Inside Length (Li)	Pitch Length (Ld)	Section	Inch Length	Inside Length (Li)	Pitch Length (Ld)
	(Li)	mm	mm		(Li)	mm	mm		(Li)	mm	mm
BX	28	711	751	BX	65	1651	1691	BX	96	2438	2478
BX	32	813	853	BX	66	1676	1716	BX	97	2464	2504
BX	34	864	904	BX	67	1702	1742	BX	98	2489	2529
BX	35	889	929	BX	68	1727	1767	BX	99	2515	2555
BX	36	914	954	BX	69	1753	1793	BX	100	2540	2580
BX	38	965	1005	BX	70	1778	1818	BX	103	2616	2656
BX	40	1016	1056	BX	71	1803	1843	BX	105	2667	2707
BX	41	1041	1081	BX	72	1829	1869	BX	106	2692	2732
BX	42	1067	1107	BX	73	1854	1894	BX	108	2743	2783
BX	43	1092	1132	BX	74	1880	1920	BX	112	2845	2885
BX	44	1118	1158	BX	75	1905	1945	BX	113	2870	2910
BX	45	1143	1183	BX	76	1930	1970	BX	115	2921	2961
BX	46	1168	1208	BX	77	1956	1996	BX	116	2946	2986
BX	47	1194	1234	BX	78	1981	2021	BX	120	3048	3088
BX	48	1219	1259	BX	79	2007	2047	BX	123	3124	3164
BX	49	1245	1285	BX	80	2032	2072	BX	124	3150	3190
BX	50	1270	1310	BX	81	2057	2097	BX	126	3200	3240
BX	51	1295	1335	BX	82	2083	2123	BX	128	3251	3291
BX	52	1321	1361	BX	83	2108	2148	BX	133	3378	3418
BX	53	1346	1386	BX	84	2134	2174	BX	136	3454	3494
BX	54	1372	1412	BX	85	2159	2199	BX	140	3556	3596
BX	55	1397	1437	BX	86	2184	2224	BX	144	3658	3698
BX	56	1422	1462	BX	87	2210	2250	BX	148	3759	3799
BX	57	1448	1488	BX	88	2235	2275	BX	150	3810	3850
BX	58	1473	1513	BX	89	2261	2301	BX	154	3912	3952
BX	59	1499	1539	BX	90	2286	2326	BX	158	4013	4053
BX	60	1524	1564	BX	91	2311	2351	BX	162	4115	4155
BX	61	1549	1589	BX	92	2337	2377	BX	173	4394	4434
BX	62	1575	1615	BX	93	2362	2402	BX	180	4572	4612
BX	63	1600	1640	BX	94	2388	2428	BX	191	4851	4891
BX	64	1626	1666	BX	95	2413	2453	BX	195	4953	4993

Datum Length Ld=Pitch Length Lw/Lp

Non Standard Lengths on Request



Section	Pitch Length (Ld) mm	Section	Pitch Length (Ld) mm	Section	Pitch Length (Ld) mm	Section	Pitch Length (Ld) mm	Section	Pitch Length (Ld) mm	Section	Pitch Length (Ld) mm
SPZ	369	SPZ	900	SPZ	1280	SPZ	1750	SPZ	2540	SPZ	3150
SPZ	487	SPZ*	912	SPZ	1282	SPZ	1762	SPZ	2580	SPZ	3170
SPZ*	512	SPZ	925	SPZ*	1287	SPZ	1775	SPZ	2600	SPZ	3200
SPZ*	562	SPZ*	937	SPZ	1300	SPZ	1787	SPZ	2637	SPZ	3250
SPZ*	587	SPZ	940	SPZ*	1312	SPZ	1800	SPZ	2650	SPZ	3350
SPZ	600	SPZ	950	SPZ	1320	SPZ	1812	SPZ	2670	SPZ	3550
SPZ	604	SPZ*	962	SPZ*	1337	SPZ	1837	SPZ	2687	SPZ*	387
SPZ*	612	SPZ	975	SPZ	1340	SPZ	1850	SPZ	2690	SPZ*	437
SPZ	630	SPZ*	987	SPZ	1347	SPZ	1862	SPZ	2700	SPZ*	462
SPZ*	637	SPZ	1000	SPZ	1350	SPZ	1887	SPZ	2712	SPZ*	537
SPZ	640	SPZ	1005	SPZ*	1362	SPZ	1900	SPZ	2720	SPZ*	712
SPZ	650	SPZ	1010	SPZ	1375	SPZ	1937	SPZ	2737	SPZ*	1062
SPZ	655	SPZ*	1012	SPZ*	1387	SPZ	1950	SPZ	2760	SPZ*	1324
SPZ	660	SPZ	1024	SPZ	1400	SPZ	1957	SPZ	2800	SPZ*	1524
SPZ*	662	SPZ*	1037	SPZ*	1412	SPZ	1962	SPZ	2840	SPZ*	1689
SPZ	670	SPZ	1047	SPZ	1420	SPZ	1987	SPZ	2900	SPZ*	1790
SPZ	672	SPZ	1050	SPZ	1425	SPZ	1987	SPZ	2900	SPZ*	1841
SPZ	682	SPZ	1060	SPZ	1430	SPZ	2030	SPZ	3050	SPZ*	1892
SPZ*	687	SPZ	1075	SPZ*	1437	SPZ	2037	SPZ	3070	SPZ*	2012
SPZ	690	SPZ	1077	SPZ	1450	SPZ	2050				
SPZ	700	SPZ	1080	SPZ*	1462	SPZ	2060				
SPZ	710	SPZ*	1087	SPZ	1470	SPZ	2062				
SPZ	715	SPZ	1100	SPZ	1475	SPZ	2075				
SPZ	722	SPZ	1110	SPZ*	1487	SPZ	2082				
SPZ	725	SPZ*	1112	SPZ	1500	SPZ	2087				
SPZ	730	SPZ	1120	SPZ*	1512	SPZ	2120				
SPZ*	737	SPZ*	1137	SPZ	1520	SPZ	2137				
SPZ	750	SPZ	1140	SPZ	1527	SPZ	2150				
SPZ	758	SPZ	1150	SPZ*	1537	SPZ	2160				
SPZ	760	SPZ*	1162	SPZ	1550	SPZ	2187				
SPZ*	762	SPZ	1175	SPZ	1560	SPZ	2200				
SPZ	767	SPZ	1180	SPZ*	1562	SPZ	2240				
SPZ	772	SPZ*	1187	SPZ	1575	SPZ	2262				
SPZ	775	SPZ	1200	SPZ*	1587	SPZ	2280				
SPZ*	787	SPZ	1202	SPZ	1600	SPZ	2287				
SPZ	800	SPZ	1210	SPZ*	1612	SPZ	2300				
SPZ*	812	SPZ*	1212	SPZ	1625	SPZ	2337				
SPZ	825	SPZ	1222	SPZ*	1637	SPZ	2360				
SPZ	835	SPZ	1225	SPZ	1650	SPZ	2387				
SPZ*	837	SPZ	1227	SPZ	1662	SPZ	2400				
SPZ	850	SPZ*	1237	SPZ	1687	SPZ	2410				
SPZ*	862	SPZ	1250	SPZ	1700	SPZ	2437				
SPZ	875	SPZ*	1262	SPZ	1712	SPZ	2450				
SPZ	885	SPZ	1270	SPZ	1725	SPZ	2487				
SPZ*	887	SPZ	1275	SPZ	1737	SPZ	2500				

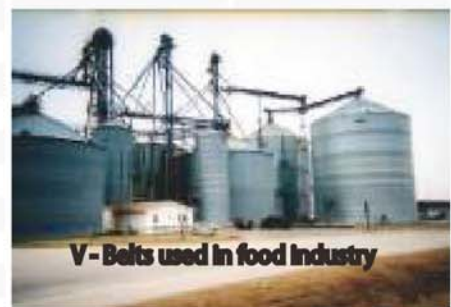


Datum Length Ld=Pitch Length Lw/Lp
Non Standard Lengths on Request

* Vulcanizing Press Tank (Round Mould).
SPZ Type Flat Panel Vulcanizing Press Length Range : 1650-3550mm

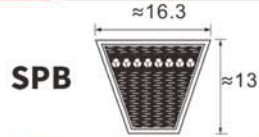


Section	Pitch Length (Ld) mm	Section	Pitch Length (Ld) mm	Section	Pitch Length (Ld) mm	Section	Pitch Length (Ld) mm	Section	Pitch Length (Ld) mm	Section	Pitch Length (Ld) mm
SPA	630	SPA*	1007	SPA*	1382	SPA	1837	SPA	2450	SPA	3082
SPA	647	SPA	1025	SPA	1385	SPA	1850	SPA	2482	SPA	3132
SPA*	657	SPA	1032	SPA*	1400	SPA	1857	SPA	2500	SPA	3150
SPA	670	SPA*	1035	SPA	1407	SPA	1875	SPA	2532	SPA	3070
SPA*	682	SPA*	1045	SPA	1410	SPA	1882	SPA	2550	SPA	3082
SPA	700	SPA	1050	SPA	1425	SPA	1900	SPA	2568	SPA	3150
SPA*	707	SPA	1057	SPA	1430	SPA	1907	SPA	2582	SPA	3182
SPA	725	SPA	1060	SPA*	1432	SPA	1925	SPA	2600	SPA	3282
SPA	730	SPA	1075	SPA	1450	SPA	1932	SPA	2607	SPA	3350
SPA*	732	SPA	1082	SPA*	1457	SPA	1950	SPA	2632	SPA	3382
SPA	735	SPA	1090	SPA	1475	SPA	1957	SPA	2650	SPA	3482
SPA	742	SPA*	1092	SPA*	1482	SPA	1982	SPA	2682	SPA	3500
SPA*	750	SPA	1100	SPA	1485	SPA	1983	SPA	2732	SPA	3550
SPA	757	SPA*	1107	SPA*	1500	SPA	2000	SPA	2773	SPA	3650
SPA	760	SPA*	1120	SPA	1507	SPA	2032	SPA	2782	SPA	3750
SPA	762	SPA	1132	SPA	1525	SPA	2050	SPA	2800	SPA	3870
SPA	772	SPA*	1137	SPA*	1532	SPA	2057	SPA*	2832	SPA	4000
SPA*	775	SPA	1150	SPA*	1550	SPA	2082	SPA	2847	SPA	4120
SPA	782	SPA*	1157	SPA	1557	SPA	2100	SPA	2850	SPA	4250
SPA*	800	SPA	1175	SPA*	1575	SPA	2120	SPA	2882	SPA	4300
SPA	807	SPA*	1180	SPA	1582	SPA	2125	SPA	2900	SPA	4500
SPA	820	SPA	1182	SPA*	1600	SPA	2132	SPA*	2932	SPA	4600
SPA	825	SPA*	1200	SPA	1607	SPA	2150	SPA	2962	SPA	4750
SPA*	832	SPA	1207	SPA	1625	SPA	2157	SPA	2982	SPA	4865
SPA*	850	SPA	1210	SPA	1630	SPA	2175	SPA	3000	SPA	5000
SPA	857	SPA*	1220	SPA	1632	SPA	2182	SPA	3032		
SPA	860	SPA	1225	SPA*	1650	SPA	2200				
SPA	882	SPA	1232	SPA	1657	SPA	2207				
SPA*	875	SPA	1235	SPA	1662	SPA	2232				
SPA	885	SPA*	1250	SPA	1675	SPA	2240				
SPA*	900	SPA	1257	SPA	1680	SPA	2250				
SPA	907	SPA	1272	SPA*	1682	SPA	2260				
SPA	910	SPA*	1282	SPA*	1700	SPA	2282				
SPA	920	SPA	1285	SPA	1707	SPA	2300				
SPA	922	SPA	1295	SPA	1725	SPA	2307				
SPA	925	SPA*	1300	SPA	1732	SPA	2330				
SPA	930	SPA	1307	SPA	1750	SPA	2332				
SPA*	932	SPA*	1320	SPA	1757	SPA	2350				
SPA	950	SPA	1332	SPA*	1775	SPA	2360				
SPA*	957	SPA	1340	SPA	1782	SPA	2373				
SPA	960	SPA*	1350	SPA	1785	SPA	2382				
SPA	967	SPA	1357	SPA*	1800	SPA	2400				
SPA*	975	SPA	1360	SPA	1807	SPA	2407				
SPA*	982	SPA	1367	SPA	1825	SPA	2410				
SPA	1000	SPA	1375	SPA	1832	SPA	2432				



Datum Length Ld=Pitch Length Lw/Lp
Non Standard Lengths on Request

*Vulcanizing Press Tank (Round Mould).
SPA Type Flat Panel Vulcanizing Press Length Range : 1650-3550mm



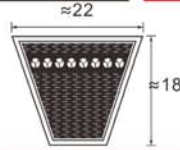
Section	Pitch Length (Ld) mm	Section	Pitch Length (Ld) mm	Section	Pitch Length (Ld) mm	Section	Pitch Length (Ld) mm	Section	Pitch Length (Ld) mm	Section	Pitch Length (Ld) mm
SPB*	1180	SPB*	2120	SPB	2850	SPB	4120	SPB	4700	SPB	5800
SPB*	1200	SPB	2125	SPB	2900	SPB	4150	SPB	4720	SPB	5990
SPB*	1250	SPB	2131	SPB	2975	SPB	4200	SPB	4750	SPB	6000
SPB	1260	SPB	2137	SPB	2990	SPB	4250	SPB	4820	SPB	6300
SPB*	1280	SPB	2150	SPB	3000	SPB	4260	SPB	4850	SPB	6340
SPB*	1300	SPB	2180	SPB	3070	SPB	4296	SPB	4870	SPB	6700
SPB	1320	SPB	2200	SPB	3100	SPB	4300	SPB	4900	SPB	6720
SPB	1340	SPB*	2240	SPB*	3150	SPB	4310	SPB	4950	SPB	7100
SPB*	1360	SPB	2250	SPB	3170	SPB	4313	SPB	5000	SPB	7500
SPB	1375	SPB	2264	SPB	3175	SPB	4370	SPB	5070	SPB	8000
SPB*	1400	SPB	2275	SPB	3200	SPB	4500	SPB	5200	SPB*	1000
SPB	1410	SPB	2280	SPB	3238	SPB	4550	SPB	5300	SPB*	1030
SPB	1425	SPB	2300	SPB	3250	SPB	4560	SPB	5380	SPB*	1120
SPB*	1450	SPB	2310	SPB	3280	SPB	4600	SPB	5500	SPB*	1330
SPB	1475	SPB	2320	SPB	3300	SPB	4620	SPB	5600	SPB*	1420
SPB*	1500	SPB	2330	SPB	3320	SPB	4650	SPB	5680		
SPB	1510	SPB	2350	SPB	3325						
SPB*	1525	SPB*	2360	SPB	3328						
SPB*	1550	SPB	2390	SPB	3340						
SPB	1578	SPB	2391	SPB	3350						
SPB	1590	SPB	2400	SPB	3400						
SPB*	1600	SPB	2410	SPB	3412						
SPB	1627	SPB	2425	SPB	3425						
SPB*	1650	SPB	2430	SPB	3450						
SPB	1690	SPB	2450	SPB	3500						
SPB*	1700	SPB	2473	SPB	3525						
SPB	1725	SPB*	2500	SPB	3550						
SPB*	1750	SPB	2518	SPB	3600						
SPB	1775	SPB	2522	SPB	3650						
SPB	1778	SPB	2530	SPB	3675						
SPB*	1800	SPB	2550	SPB	3700						
SPB	1825	SPB	2557	SPB	3750						
SPB	1850	SPB	2575	SPB	3770						
SPB	1875	SPB	2580	SPB	3800						
SPB	1900	SPB	2600	SPB	3825						
SPB	1950	SPB	2640	SPB	3850						
SPB*	2000	SPB*	2650	SPB	3870						
SPB	2020	SPB	2670	SPB	3875						
SPB	2025	SPB	2680	SPB	3925						
SPB	2030	SPB	2700	SPB	3950						
SPB	2050	SPB	2720	SPB	3975						
SPB	2060	SPB	2750	SPB	4000						
SPB	2075	SPB*	2800	SPB	4050						
SPB	2098	SPB	2820	SPB	4060						
SPB*	2100	SPB	2840	SPB	4100						



Datum Length Ld=Pitch Length Lw/Lp
Non Standard Lengths on Request

* Vulcanizing Press Tank (Round Mould).
SPB Type Flat Panel Vulcanizing Press Length Range : 1800-8000mm

SPC



Section	Pitch Length (Ld) mm	Section	Pitch Length (Ld) mm	Section	Pitch Length (Ld) mm	Section	Pitch Length (Ld) mm	Section	Pitch Length (Ld) mm	Section	Pitch Length (Ld) mm
SPC	1750	SPC	2600	SPC	4000	SPC	3100	SPC	3550	SPC	7000
SPC*	1800	SPC*	2650	SPC	4050	SPC	3150	SPC	3600	SPC	7100
SPC	1900	SPC	2700	SPC	4100	SPC	3200	SPC	3620	SPC	7300
SPC*	2000	SPC	2720	SPC	4150	SPC	3220	SPC	5100	SPC	7500
SPC*	2120	SPC	2750	SPC	4200	SPC	3250	SPC	512	SPC	8000
SPC*	2240	SPC	3650	SPC	4230	SPC	4500	SPC	5200	SPC	8500
SPC	2280	SPC	3670	SPC	4250	SPC	4750	SPC	5300	SPC	8950
SPC	2300	SPC	3700	SPC	4300	SPC	4900	SPC	5400	SPC	9000
SPC	2335	SPC	3750	SPC	4350	SPC	5000	SPC	5450	SPC	9500
SPC	2350	SPC	3770	SPC	4400	SPC	3320	SPC	5500	SPC	10000
SPC*	2360	SPC	3800	SPC	2770	SPC	3350	SPC	5600	SPC	10600
SPC	2400	SPC	3810	SPC*	2800	SPC	3375	SPC	5800	SPC	11200
SPC	2413	SPC	3850	SPC	2840	SPC	3400	SPC	6000	SPC	12500
SPC	2425	SPC	3900	SPC	2900	SPC	3420	SPC	6300	SPC*	1500
SPC*	2500	SPC	3925	SPC	2950	SPC	3430	SPC	6500	SPC*	2080
SPC	2550	SPC	3950	SPC*	3000	SPC	3450	SPC	6600	SPC*	2150
SPC	2580	SPC	3970	SPC	3050	SPC	3500	SPC	6700		



Datum Length Ld=Pitch Length Lw/Lp
Non Standard Lengths on Request

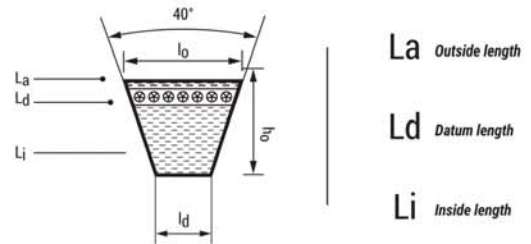
* Vulcanizing Press Tank (Round Mould).
SPC Type Flat Panel Vulcanizing Press Length Range : 3150-12500mm

Markets/Application

Excellent for textile mills, machine tools and food processing applications.

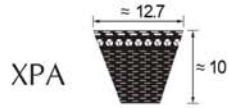
Product Description :

- 1 Cogged narrow v belts are readily available for replacement on drives that require narrow cross sections.
- 2 This belt has a superior combination of flex and load carrying capacity, as well as transmitting more horsepower than the classical.
- 3 Temperature resistance : -45°C - +70 °C , all belts are antistatic : ISO1813.
- 4 Standards : ISO4184, DIN7753.



	Type	Top Width	Pitch Width	Height	Wedge Angle	Conversion Table		Length Standard	Minimum Diameter of pulley	Weight/m
		mm	mm	mm					mm	kgs
	XPZ	9.7	8	8	40	$L_i=L_a-50$	$L_w=L_a-13$	Lw	50	0.065
	XPA	12.7	11	10	40	$L_i=L_a-63$	$L_w=L_a-18$	Lw	63	0.11
	XPB	16.3	14	13	40	$L_i=L_a-82$	$L_w=L_a-22$	Lw	100	0.2
	XPC	22	19	18	40	$L_i=L_a-113$	$L_w=L_a-30$	Lw	160	0.323

Structure	Functions	Materials
1. Cover fabric	Protects the inner parts of the belt and strong abrasion on the pulley groove	Cotton fabric, Polyester, Cotton synthetic fabric
2. Tension member	Primary material for transferring power	Polyester with specially treated
3. Top compression rubber	Maintains belt shape (upper)	CR, EPDM
4. Adhesive rubber	Supports and protects tension member adhesion	CR, EPDM
5. Bottom compression rubber	Maintains belt shape (lower)	CR, EPDM



Section	Pitch Length (Ld) mm	Section	Pitch Length (Ld) mm	Section	Pitch Length (Ld) mm	Section	Pitch Length (Ld) mm	Section	Pitch Length (Ld) mm	Section	Pitch Length (Ld) mm
XPA	667	XPA	957	XPA	1207	XPA	1500	XPA	1857	XPA	2360
XPA	682	XPA	969	XPA	1232	XPA	1507	XPA	1882	XPA	2432
XPA	710	XPA	982	XPA	1250	XPA	1532	XPA	1900	XPA	2482
XPA	732	XPA	1000	XPA	1257	XPA	1557	XPA	1907	XPA	2500
XPA	757	XPA	1007	XPA	1272	XPA	1582	XPA	1932	XPA	2582
XPA	782	XPA	1012	XPA	1282	XPA	1600	XPA	1957	XPA	2650
XPA	800	XPA	1032	XPA	1307	XPA	1607	XPA	1982	XPA	2682
XPA	807	XPA	1048	XPA	1320	XPA	1632	XPA	2000	XPA	2720
XPA	812	XPA	1057	XPA	1332	XPA	1650	XPA	2032	XPA	2732
XPA	832	XPA	1060	XPA	1357	XPA	1682	XPA	2057	XPA	2800
XPA	850	XPA	1082	XPA	1382	XPA	1700	XPA	2082	XPA	3000
XPA	857	XPA	1107	XPA	1400	XPA	1707	XPA	2120	XPA	3150
XPA	875	XPA	1120	XPA	1407	XPA	1732	XPA	2130	XPA	3350
XPA	882	XPA	1132	XPA	1420	XPA	1757	XPA	2240	XPA	3550
XPA	900	XPA	1150	XPA	1432	XPA	1872	XPA	2282	XPA	3750
XPA	907	XPA	1157	XPA	1450	XPA	1800	XPA	2293	XPA	4000
XPA	925	XPA	1162	XPA	1457	XPA	1807	XPA	2300	XPA	4250
XPA	932	XPA	1180	XPA	1482	XPA	1832	XPA	2307	XPA	4500
XPA	950	XPA	1182								

Datum Length Ld=Pitch Length Lw/Lp

Non Standard Lengths on Request

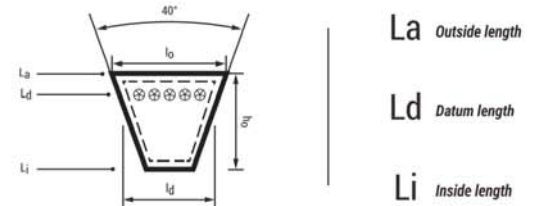
Wrapped Narrow V Belts RMA


Markets/Application

Suitable for all industrial applications, Particularly where space, weight and horsepower capacity are critical.

Product Description :

- 1 Heavy duty fabric, low-stretch tension member, engineered rubber compound with high wear resistance.
- 2 High transverse rigidity minimizes heat generation, high transmission efficiency, excellent performance/cost ratio, cost and space saving.
- 3 Long belt life reducing expensive maintenance time, recommend for use on all industrial heavy-duty, narrow section V-belts drives.
- 4 These "narrow" cross sections can transmit up to three times the horsepower of the classical cross-sections (A, B, C, D) in the same amount of drive space.
- 5 Temperature resistance : -45°C - +70°C, limited oil resistance, all belts are antistatic : ISO 1813.
- 6 Standards : ISO4184.

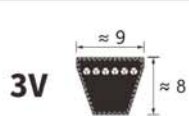


	Type	Top Width	Height	Wedge Angle	Conversion Table	Length Standard	Minimum Diameter of pulley (mm)	Weight/m
		mm	mm					kgs
	3V(9N)	9	8	40	Li=La-42	La	67	0.075
	5V(15N)	15	13	40	Li=La-71	La	180	0.22
	8V(25N)	25	23	40	Li=La-120	La	330	0.525

Structure	Functions	Materials
1. Cover fabric	Protects the inner parts of the belt and strong abrasion on the pulley groove	Cotton fabric, Polyester, Cotton synthetic fabric
2. Tension member	Primary material for transferring power	Polyester with specially treated
3. Top compression rubber	Maintains belt shape (upper)	NR, CR, SBR
4. Adhesive rubber	Supports and protects tension member adhesion	NR, CR, SBR
5. Bottom compression rubber	Maintains belt shape (lower)	NR, CR, SBR

OPTIMUM	OIL & HEAT RESISTANT ANTI-STATIC	5V-1500	PREMIUM
OPTIMUM	OIL & HEAT RESISTANT ANTI-STATIC	5V-1500	PREMIUM
OPTIMUM	OIL & HEAT RESISTANT ANTI-STATIC	5V-1500	PREMIUM

Length
Section



Section	Mark	Outside Length (La)		Section	Mark	Outside Length (La)		Section	Mark	Outside Length (La)	
		inch	mm			inch	mm			inch	mm
3V	250	25	635	5V	500	50	1270	8V	1000	100	2540
3V	265	26.5	673	5V	530	53	1346	8V	1060	106	2692
3V	280	28	711	5V	560	56	1422	8V	1120	112	2845
3V	300	30	762	5V	600	60	1524	8V	1180	118	2997
3V	315	31.5	800	5V	620	62	1575	8V	1250	125	3175
3V	320	32	813	5V	630	63	1600	8V	1320	132	3353
3V	335	33.5	851	5V	670	67	1702	8V	1400	140	3556
3V	340	34	864	5V	710	71	1803	8V	1500	150	3810
3V	350	35	889	5V	750	75	1905	8V	1600	160	4064
3V	355	35.5	902	5V	800	80	2032	8V	1700	170	4318
3V	375	37.5	953	5V	850	85	2159	8V	1800	180	4572
3V	380	38	965	5V	900	90	2286	8V	1900	190	4826
3V	400	40	1016	5V	950	95	2413	8V	2000	200	5080
3V	420	42	1067	5V	1000	100	2540	8V	2120	212	5385
3V	425	42.5	1080	5V	1030	103	2616	8V	2240	224	5690
3V	450	45	1143	5V	1060	106	2692	8V	2300	230	5842
3V	475	47.5	1207	5V	1120	112	2845	8V	2360	236	5994
3V	500	50	1270	5V	1180	118	2997	8V	2500	250	6350
3V	530	53	1346	5V	1250	125	3175	8V	2650	265	6731
3V	560	56	1422	5V	1320	132	3353	8V	2800	280	7112
3V	590	59	1499	5V	1400	140	3556	8V	3000	300	7620
3V	600	60	1524	5V	1500	150	3810	8V	3150	315	8001
3V	630	63	1600	5V	1600	160	4064	8V	3350	335	8509
3V	650	65	1651	5V	1630	163	4140	8V	3550	355	9017
3V	670	67	1702	5V	1700	170	4318	8V	3750	375	9525
3V	675	67.5	1715	5V	1710	171	4343	8V	4000	400	10160
3V	700	70	1778	5V	1800	180	4572	8V	4250	425	10795
3V	710	71	1803	5V	1900	190	4826	8V	4500	450	11430
3V	730	73	1854	5V	2000	200	5080	8V	4750	475	12065
3V	750	75	1905	5V	2120	212	5385	8V	5000	500	12700
3V	800	80	2032	5V	2240	224	5690	8V	5600	560	14224
3V	810	81	2057	5V	2360	236	5994	8V	5900	590	14986
3V	830	83	2108	5V	2500	250	6350	8V	6000	600	15240
3V	850	85	2159	5V	2650	265	6731				
3V	900	90	2286	5V	2800	280	7112				
3V	950	95	2413	5V	3000	300	7620				
3V	1000	100	2540	5V	3150	315	8001				
3V	1060	106	2692	5V	3350	335	8509				
3V	1120	112	2845	5V	3550	355	9017				
3V	1180	118	2997								
3V	1250	125	3175								
3V	1320	132	3353								
3V	1400	140	3556								
3V	1500	150	3810								

Datum Length Ld=Pitch Length Lw/Lp

Non Standard Lengths on Request

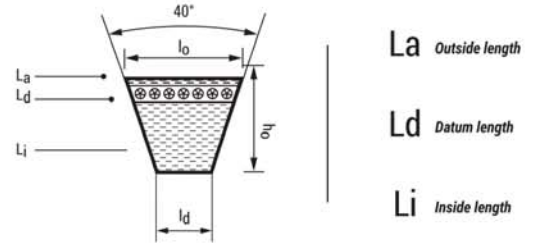
Cogged Narrow V Belts RMA

Markets/Application

Excellent for textile mills, machine tool and food processing applications.

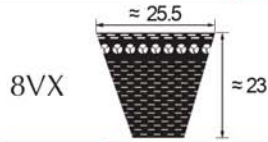
Product Description :

- 1 Cogged narrow v belts are readily available for replacement on drives that require narrow cross sections.
- 2 This belt has a superior combination of flex and load carrying capacity, as well as transmitting more horsepower than the classical.
- 3 Temperature resistance : -45°C - +70 °C .
- 4 Standards : ISO4184.



	Type	Top Width	Height	Wedge Angle	Conversion Table	Length Standard	Minimum Diameter of pulley	Weight/m
		mm	mm				mm	kgs
	3VX	9	8	40	Li=La-50 Lw=Le-4	La	56	0.063
	5VX	15	13	40	Li=La-82 Lw=Le-11	La	112	0.182
	8VX	25.5	23	40	Li=La-144 Lw=Le-16	La		0.51

Structure	Functions	Materials
1. Cover fabric	Protects the inner parts of the belt and strong abrasion on the pulley groove	Cotton fabric, Polyester, Cotton synthetic fabric
2.Tension member	Primary material for transferring power	Polyester, Kevlar
3.Top compression rubber	Maintains belt shape (upper)	CR, EPDM
4.Adhesive rubber	Supports and protects tension member adhesion	CR, EPDM
5.Bottom compression rubber	Maintains belt shape (lower)	CR, EPDM



Section	Mark	Outside Length (La)		Section	Mark	Outside Length (La)		Section	Mark	Outside Length (La)	
		inch	mm			inch	mm			inch	mm
8VX	1000	100	2540	8VX	1320	132	3353	8VX	1700	170	4318
8VX	1060	106	2692	8VX	1400	140	3556	8VX	1800	180	4572
8VX	1120	112	2845	8VX	1500	150	3810	8VX	1900	190	4826
8VX	1180	118	2997	8VX	1600	160	4064	8VX	2000	200	5080
8VX	1250	125	3175								

Datum Length $L_d = \text{Pitch Length } L_w / L_p$

Non Standard Lengths on Request

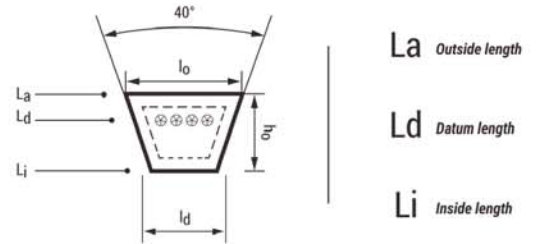
Lawn&Garden V Belts

Markets/Application

Suitable for all industrial light duty applications, usually using fractional horsepower (FHP) motors, plant protection machinery such as lawn mower, wool conveyor, carton packing machine and other fields require strict environmental protection.

Product Description :

- 1 Low-stretch tension member, specifically rubber compound for ageing resistance.
- 2 High flexibility and low flex fatigue.
- 3 Wear resistant longer lasting.
- 4 Minimal belt stretch.
- 5 Smooth running without loud noise.



	Type	Top Width	Pitch Width	Height	Wedge Angle	Conversion Table	Length Standard	Minimum Diameter of pulley	Weight/m
		mm	mm	mm				mm	kg/m
	2L	6.35		3.2	40	$L_a = L_i + 20$	L_a / L_i		
	3L	9.5	8.5	5.5	40	$L_i = L_w - 25$ $L_a = L_i + 35$	L_a / L_i	50	0.07
	4L	12.7	11	8	40	$L_i = L_w - 33$ $L_a = L_i + 50$	L_a / L_i	75	0.112
	5L	16.5	14	9.5	40	$L_i = L_w - 43$ $L_a = L_i + 60$	L_a / L_i	125	0.19

Structure	Functions	Materials
1. Cover fabric	Protects the inner parts of the belt and strong abrasion on the pulley groove	Cotton fabric, Polyester, Cotton synthetic fabric
2. Tension member	Primary material for transferring power	Polyester, Kevlar
3. Top compression rubber	Maintains belt shape (upper)	NR, CR, SBR
4. Adhesive rubber	Supports and protects tension member adhesion	NR, CR, SBR
5. Bottom compression rubber	Maintains belt shape (lower)	NR, CR, SBR

OPTIMUM	OIL & HEAT RESISTANT ANTI-STATIC	3L-350	PREMIUM
OPTIMUM	OIL & HEAT RESISTANT ANTI-STATIC	3L-350	PREMIUM
OPTIMUM	OIL & HEAT RESISTANT ANTI-STATIC	3L-350	PREMIUM

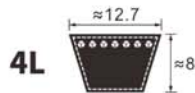
Section Length



Section	Mark	Outside Length (La)		Section	Mark	Outside Length (La)		Section	Mark	Outside Length (La)	
		inch	mm			inch	mm			inch	mm
2L	100	10	254	3L	110	11	279	3L	470	47	1194
2L	110	11	279	3L	120	12	305	3L	480	48	1219
2L	120	12	305	3L	130	13	330	3L	490	49	1245
2L	130	13	330	3L	140	14	356	3L	500	50	1270
2L	140	14	356	3L	150	15	381	3L	510	51	1295
2L	150	15	381	3L	160	16	406	3L	520	52	1321
2L	160	16	406	3L	170	17	432	3L	530	53	1346
2L	170	17	432	3L	180	18	457	3L	540	54	1372
2L	180	18	457	3L	190	19	483	3L	550	55	1397
2L	190	19	483	3L	200	20	508	3L	560	56	1422
2L	200	20	508	3L	210	21	533	3L	565	56.5	1435
2L	210	21	533	3L	220	22	559	3L	570	57	1448
2L	230	23	584	3L	225	22.5	572	3L	580	58	1473
2L	240	24	610	3L	230	23	584	3L	590	59	1499
2L	250	25	635	3L	240	24	610	3L	595	59.5	1511
2L	260	26	660	3L	240	24	610	3L	600	60	1524
2L	270	27	686	3L	255	25.5	648	3L	610	61	1549
2L	280	28	711	3L	260	26	660	3L	610	61	1549
2L	290	29	737	3L	265	26.5	673	3L	620	62	1575
2L	310	31	787	3L	270	27	686	3L	630	63	1600
2L	340	34	864	3L	275	27.5	699	3L	640	64	1626
2L	350	35	889	3L	280	28	711	3L	640	64	1626
2L	360	36	914	3L	285	28.5	724	3L	650	65	1651
2L	380	38	965	3L	290	29	737	3L	660	66	1676
2L	460	46	1168	3L	293	29.3	744	3L	670	67	1702
2L	490	49	1245	3L	300	30	762	3L	675	67.5	1715
				3L	310	31	787	3L	680	68	1727
				3L	320	32	813	3L	690	69	1753
				3L	330	33	838	3L	700	70	1778
				3L	340	34	864	3L	710	71	1803
				3L	345	34.5	876	3L	720	72	1829
				3L	350	35	889	3L	730	73	1854
				3L	355	35.5	901	3L	740	74	1880
				3L	360	36	914	3L	750	75	1905
				3L	370	37	940	3L	760	76	1930
				3L	380	38	965	3L	765	76.5	1943
				3L	385	38.5	978	3L	770	77	1956
				3L	390	39	991	3L	780	78	1981
				3L	400	40	1016	3L	790	79	2007
				3L	410	41	1041	3L	800	80	2032
				3L	415	41.5	1054				
				3L	420	42	1067				
				3L	425	42.5	1080				
				3L	430	43	1092				
				3L	440	44	1118				
				3L	450	45	1143				
				3L	460	46	1168				

Datum Length Ld=Pitch Length Lw/Lp

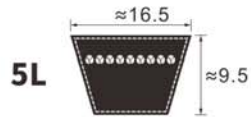
Non Standard Lengths on Request



Section	Mark	Outside Length (La)		Section	Mark	Outside Length (La)		Section	Mark	Outside Length (La)	
		inch	mm			inch	mm			inch	mm
4L	150	15	381	4L	475	47.5	1207	4L	900	90	2286
4L	160	16	406	4L	480	48	1219	4L	910	91	2311
4L	170	17	432	4L	490	49	1245	4L	920	92	2337
4L	180	18	457	4L	500	50	1270	4L	930	93	2362
4L	190	19	483	4L	510	51	1295	4L	940	94	2388
4L	195	19.5	495	4L	515	51.5	1308	4L	950	95	2413
4L	200	20	508	4L	520	52	1321	4L	960	96	2438
4L	210	21	533	4L	525	52.5	1334	4L	970	97	2464
4L	215	21.5	546	4L	530	53	1346	4L	980	98	2489
4L	220	22	559	4L	540	54	1372	4L	990	99	2515
4L	230	23	584	4L	550	55	1397	4L	1000	100	2540
4L	235	23.5	597	4L	560	56	1422				
4L	240	24	610	4L	570	57	1448				
4L	250	25	635	4L	580	58	1473				
4L	255	25.5	648	4L	590	59	1499				
4L	260	26	660	4L	600	60	1524				
4L	270	27	686	4L	610	61	1549				
4L	275	27.5	699	4L	620	62	1575				
4L	280	28	711	4L	630	63	1600				
4L	285	28.5	724	4L	640	64	1626				
4L	290	29	737	4L	650	65	1651				
4L	295	29.5	749	4L	660	66	1676				
4L	300	30	762	4L	670	67	1702				
4L	310	31	787	4L	680	68	1727				
4L	315	31.5	800	4L	690	69	1753				
4L	320	32	813	4L	700	70	1778				
4L	325	32.5	826	4L	710	71	1803				
4L	330	33	838	4L	720	72	1829				
4L	340	34	864	4L	730	73	1854				
4L	345	34.5	876	4L	740	74	1880				
4L	350	35	889	4L	750	75	1905				
4L	360	36	914	4L	760	76	1930				
4L	370	37	940	4L	770	77	1956				
4L	380	38	965	4L	780	78	1981				
4L	390	39	991	4L	790	79	2007				
4L	400	40	1016	4L	800	80	2032				
4L	405	40.5	1029	4L	810	81	2057				
4L	410	41	1041	4L	820	82	2083				
4L	415	41.5	1054	4L	830	83	2108				
4L	420	42	1067	4L	840	84	2134				
4L	430	43	1092	4L	850	85	2159				
4L	440	44	1118	4L	860	86	2184				
4L	450	45	1143	4L	870	87	2210				
4L	460	46	1168	4L	880	88	2235				
4L	470	47	1194	4L	890	89	2261				

Datum Length Ld=Pitch Length Lw/Lp

Non Standard Lengths on Request



Section	Mark	Outside Length (La)		Section	Mark	Outside Length (La)		Section	Mark	Outside Length (La)	
		inch	mm			inch	mm			inch	mm
5L	220	22	559	5L	10	1	25	5L	740	74	1880
5L	230	23	584	5L	20	2	51	5L	750	75	1905
5L	240	24	610	5L	30	3	76	5L	760	76	1930
5L	250	25	635	5L	40	4	102	5L	770	77	1956
5L	260	26	660	5L	50	5	127	5L	780	78	1981
5L	270	27	686	5L	60	6	152	5L	790	79	2007
5L	280	28	711	5L	70	7	178	5L	800	80	2032
5L	290	29	737	5L	80	8	203	5L	810	81	2057
5L	300	30	762	5L	90	9	229	5L	820	82	2083
5L	310	31	787	5L	100	10	254	5L	830	83	2108
5L	320	32	813	5L	110	11	279	5L	840	84	2134
5L	330	33	838	5L	575	57.5	1461	5L	850	85	2159
5L	340	34	864	5L	580	58	1473	5L	860	86	2184
5L	350	35	889	5L	590	59	1499	5L	870	87	2210
5L	355	35.5	902	5L	600	60	1524	5L	880	88	2235
5L	360	36	914	5L	610	61	1549	5L	890	89	2261
5L	365	36.5	927	5L	620	62	1575	5L	900	90	2286
5L	370	37	940	5L	630	63	1600	5L	910	91	2311
5L	380	38	965	5L	640	64	1626	5L	920	92	2337
5L	390	39	991	5L	650	65	1651	5L	930	93	2362
5L	400	40	1016	5L	660	66	1676	5L	940	94	2388
5L	410	41	1041	5L	670	67	1702	5L	950	95	2413
5L	415	41.5	1054	5L	680	68	1727	5L	960	96	2438
5L	420	42	1067	5L	690	69	1753	5L	970	97	2464
5L	430	43	1092	5L	700	70	1778	5L	980	98	2489
5L	440	44	1118	5L	710	71	1803	5L	990	99	2515
5L	450	45	1143	5L	720	72	1829	5L	1000	100	2540
5L	460	46	1168	5L	730	73	1854				



V-Belts used in the lawn mower

Datum Length $L_d = \text{Pitch Length } L_w / L_p$

Non Standard Lengths on Request

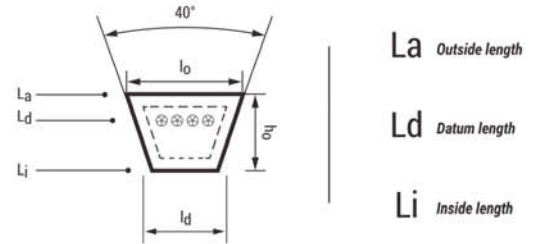
Light Wrapped Agri V Belts

Markets/Application

Suitable for light agricultural machines.

Product Description :

High friction coefficient, fine wear resistance, high transmission efficiency, good flexibility for the use of pressure wheel, small loss of bending stress and centrifugal stress, high transmission capacity, the belt can maintain a longer life.



	Type	Top Width	Height	Length Standard	Conversion Table	Length Range
		mm	mm			
	SA	12.7	7	La/Li	Li=La-44	28-200
	SB	16.7	9	La/Li	Li=La-57	28-200
	SC	22.2	11	La/Li	Li=La-69	36-200

Structure	Functions	Materials
1. Cover fabric	Protects the inner parts of the belt and strong abrasion on the pulley groove	Cotton fabric, Polyester, Cotton synthetic fabric
2. Tension member	Primary material for transferring power	Polyester, Kevlar
3. Top compression rubber	Maintains belt shape (upper)	CR
4. Adhesive rubber	Supports and protects tension member adhesion	CR
5. Bottom compression rubber	Maintains belt shape (lower)	CR

OPTIMUM	OIL & HEAT RESISTANT ANTI-STATIC	SA-32	PREMIUM
OPTIMUM	OIL & HEAT RESISTANT ANTI-STATIC	SA-32	PREMIUM
OPTIMUM	OIL & HEAT RESISTANT ANTI-STATIC	SA-32	PREMIUM

Section Length

Banded Classical V Belts

Markets/Application

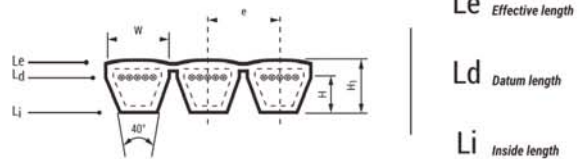
Recommended for drives where single belts vibrate, turn over or jump off the drive.

Product Description :

- 1 Double fabric cover offers extreme abrasion and wear resistance.
- 2 Chloroprene rubber compounds provide super oil and heat resistance.

Construction design confirm stable power transmission for long distance.

- 4 At least 40% higher power ratings than standard V belts.
- 5 Better resistance to vibrations, Less maintenance, less downtime.
- 6 Temperature resistance from -30°C - +100°C, limited oil resistance, antistatic.
- 7 The banded construction allows multiple belts to function as a single unit, with even load distribution and each sheave groove.



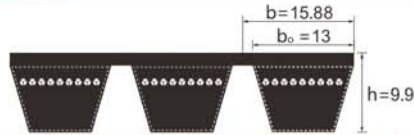
	Type	Top Width	Pitch Width	Height	Wedge Angle	Conversion Table		Length Standard	Max Banded	Weight/m
		mm	mm	mm		pcs	kgs			
	RA	13	15.88	9.9	40	Li=La-63	Li=Lw-33	La/Lw/Li	32	0.163
	RB	17	19.05	13	40	Li=La-82	Li=Lw-43	La/Lw/Li	28	0.266
	RC	22	25.5	16.2	40	Li=La-102	Li=Lw-56	La/Lw/Li	18	0.45
	RD	32	36.5	22.4	40	Li=La-141	Li=Lw-82	La/Lw/Li	12	0.798

Construction	Functions	Materials
1. Cover fabric	Protects the inner parts of the belt and strong abrasion on the pulley groove	Cotton fabric, Polyester, Cotton synthetic fabric
2. Tension member	Primary material for transferring power	Polyester with specially treated
3. Top compression rubber	Maintains belt shape (upper)	NR, CR, SBR
4. Adhesive rubber	Supports and protects tension member adhesion	NR, CR, SBR
5. Bottom compression rubber	Maintains belt shape (lower)	NR, CR, SBR

OPTIMUM	OIL & HEAT RESISTANT ANTI-STATIC	6RB130	PREMIUM
OPTIMUM	OIL & HEAT RESISTANT ANTI-STATIC	6RB130	PREMIUM
OPTIMUM	OIL & HEAT RESISTANT ANTI-STATIC	6RB130	PREMIUM

Section Length
Number of ribs

RA



Section	Inside Length (Li)		Outside Length (La)		Section	Inside Length (Li)		Outside Length (La)		Section	Inside Length (Li)		Outside Length (La)	
	inch	mm	inch	mm		inch	mm	inch	mm		inch	mm		
RA	47	1245	49	1245	RA	94	2438	96	2438	RA	123	3175	125	3175
RA	50	1321	52	1321	RA	95	2464	97	2464	RA	124	3200	126	3200
RA	51	1346	53	1346	RA	96	2489	98	2489	RA	126	3251	128	3251
RA	52	1372	54	1372	RA	97	2515	99	2515	RA	127	3277	129	3277
RA	53	1397	55	1397	RA	98	2540	100	2540	RA	128	3302	130	3302
RA	54	1422	56	1422	RA	99	2565	101	2565	RA	130	3353	132	3353
RA	55	1448	57	1448	RA	100	2591	102	2591	RA	133	3429	135	3429
RA	56	1473	58	1473	RA	101	2616	103	2616	RA	135	3480	137	3480
RA	57	1499	59	1499	RA	102	2642	104	2642	RA	136	3505	138	3505
RA	58	1524	60	1524	RA	103	2667	105	2667	RA	137	3531	139	3531
RA	59	1549	61	1549	RA	104	2692	106	2692	RA	139	3581	141	3581
RA	60	1575	62	1575	RA	105	2718	107	2718	RA	140	3607	142	3607
RA	61	1600	63	1600	RA	106	2743	108	2743	RA	142	3658	144	3658
RA	62	1626	64	1626	RA	108	2794	110	2794	RA	144	3708	146	3708
RA	63	1651	65	1651	RA	109	2819	111	2819	RA	150	3861	152	3861
RA	64	1676	66	1676	RA	110	2845	112	2845	RA	155	3988	157	3988
RA	65	1702	67	1702	RA	112	2896	114	2896	RA	158	4064	160	4064
RA	66	1727	68	1727	RA	113	2921	115	2921	RA	162	4166	164	4166
RA	67	1753	69	1753	RA	114	2946	116	2946	RA	164	4216	166	4216
RA	68	1778	70	1778	RA	115	2972	117	2972	RA	165	4242	167	4242
RA	69	1803	71	1803	RA	116	2997	118	2997	RA	167	4293	169	4293
RA	70	1829	72	1829	RA	117	3023	119	3023	RA	167	4293	169	4293
RA	71	1854	73	1854	RA	118	3048	120	3048	RA	173	4445	175	4445
RA	72	1880	74	1880	RA	119	3073	121	3073	RA	180	4623	182	4623
RA	73	1905	75	1905	RA	120	3099	122	3099	RA	187	4801	189	4801
RA	74	1930	76	1930	RA	121	3124	123	3124	RA	200	5131	202	5131
RA	75	1956	77	1956						RA	237	6071	239	6071
RA	76	1981	78	1981										
RA	77	2007	79	2007										
RA	78	2032	80	2032										
RA	79	2057	81	2057										
RA	80	2083	82	2083										
RA	81	2108	83	2108										
RA	82	2134	84	2134										
RA	83	2159	85	2159										
RA	84	2184	86	2184										
RA	85	2210	87	2210										
RA	86	2235	88	2235										
RA	87	2261	89	2261										
RA	88	2286	90	2286										
RA	89	2311	91	2311										
RA	90	2337	92	2337										
RA	91	2362	93	2362										
RA	92	2388	94	2388										
RA	93	2413	95	2413										

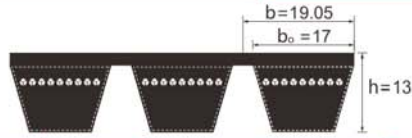


V-belts used in cement plant

Datum Length $L_d = \text{Pitch Length } L_w / L_p$

Non Standard Lengths on Request

RB



Section	Inside Length (Li)		Outside Length (La)		Section	Inside Length (Li)		Outside Length (La)		Section	Inside Length (Li)		Outside Length (La)	
	inch	mm	inch	mm		inch	mm	inch	mm		inch	mm	inch	mm
RB	47	1200	50	1270	RB	94	2400	97	2464	RB	140	3568	143	3632
RB	50	1270	53	1346	RB	95	2425	98	2489	RB	142	3616	145	3683
RB	51	1295	54	1372	RB	96	2450	99	2515	RB	144	3672	147	3734
RB	52	1320	55	1397	RB	97	2475	100	2540	RB	146	3728	149	3785
RB	53	1345	56	1422	RB	98	2500	101	2565	RB	148	3784	151	3835
RB	54	1370	57	1448	RB	99	2525	102	2591	RB	150	3840	153	3886
RB	55	1395	58	1473	RB	100	2550	103	2616	RB	152	3896	155	3937
RB	56	1420	59	1499	RB	101	2575	104	2642	RB	155	3960	158	4013
RB	57	1445	60	1524	RB	102	2600	105	2667	RB	158	4024	161	4089
RB	58	1470	61	1549	RB	103	2625	106	2692	RB	162	4096	165	4191
RB	59	1495	62	1575	RB	104	2650	107	2718	RB	164	4152	167	4242
RB	60	1520	63	1600	RB	105	2675	108	2743	RB	165	4176	168	4267
RB	61	1545	64	1626	RB	106	2700	109	2769	RB	167	4232	170	4318
RB	62	1570	65	1651	RB	107	2725	110	2794	RB	173	4392	176	4470
RB	63	1595	66	1676	RB	108	2750	111	2819	RB	177	4472	180	4572
RB	64	1620	67	1702	RB	109	2775	112	2845	RB	180	4536	183	4648
RB	65	1645	68	1727	RB	110	2800	113	2870	RB	187	4728	190	4826
RB	66	1670	69	1753	RB	111	2825	114	2896	RB	197	5016	200	5080
RB	67	1695	70	1778	RB	112	2850	115	2921	RB	200	5080	203	5156
RB	68	1720	71	1803	RB	113	2875	116	2946	RB	208	5304	211	5359
RB	69	1745	72	1829	RB	114	2900	117	2972	RB	220	5616	223	5664
RB	70	1770	73	1854	RB	115	2925	118	2997	RB	237	6024	240	6096
RB	71	1795	74	1880	RB	116	2950	119	3023					
RB	72	1820	75	1905	RB	117	2975	120	3048					
RB	73	1845	76	1930	RB	118	3000	121	3073					
RB	74	1870	77	1956	RB	119	3025	122	3099					
RB	75	1895	78	1981	RB	120	3050	123	3124					
RB	76	1920	79	2007	RB	121	3075	124	3150					
RB	77	1945	80	2032	RB	122	3100	125	3175					
RB	78	1970	81	2057	RB	123	3125	126	3200					
RB	79	1995	82	2083	RB	124	3150	127	3226					
RB	80	2020	83	2108	RB	125	3175	128	3251					
RB	81	2045	84	2134	RB	126	3200	129	3277					
RB	82	2070	85	2159	RB	127	3225	130	3302					
RB	83	2095	86	2184	RB	128	3250	131	3327					
RB	84	2120	87	2210	RB	129	3275	132	3353					
RB	85	2145	88	2235	RB	130	3300	133	3378					
RB	86	2170	89	2261	RB	131	3325	134	3404					
RB	87	2195	90	2286	RB	132	3350	135	3429					
RB	88	2220	91	2311	RB	133	3375	136	3454					
RB	89	2245	92	2337	RB	134	3400	137	3480					
RB	90	2270	93	2362	RB	135	3425	138	3505					
RB	91	2295	94	2388	RB	136	3450	139	3531					
RB	92	2320	95	2413	RB	137	3475	140	3556					
RB	93	2345	96	2438	RB	139	3525	142	3607					

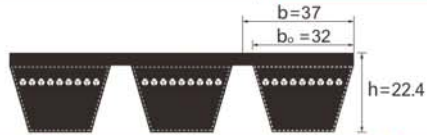
Datum Length $L_d = \text{Pitch Length } L_w / L_p$

Non Standard Lengths on Request



Section	Inside Length (Li)		Outside Length (La)		Section	Inside Length (Li)		Outside Length (La)		Section	Inside Length (Li)		Outside Length (La)	
	inch	mm	inch	mm		inch	mm	inch	mm		inch	mm	inch	mm
RC	60	1626	64	1626	RC	115	3023	119	3023	RC	187	4851	191	4851
RC	68	1829	72	1829	RC	120	3150	124	3150	RC	195	5055	199	5055
RC	71	1905	75	1905	RC	123	3226	127	3226	RC	197	5105	201	5105
RC	75	2007	79	2007	RC	124	3251	128	3251	RC	208	5385	212	5385
RC	78	2083	82	2083	RC	126	3302	130	3302	RC	210	5436	214	5436
RC	81	2159	85	2159	RC	128	3353	132	3353	RC	220	5690	224	5690
RC	85	2261	89	2261	RC	136	3556	140	3556	RC	225	5817	229	5817
RC	87	2311	91	2311	RC	139	3632	143	3632	RC	236	6096	240	6096
RC	88	2337	92	2337	RC	140	3658	144	3658	RC	240	6198	244	6198
RC	90	2388	94	2388	RC	142	3708	146	3708	RC	248	6401	252	6401
RC	94	2489	98	2489	RC	144	3759	148	3759	RC	250	6452	254	6452
RC	96	2540	100	2540	RC	146	3810	150	3810	RC	255	6579	259	6579
RC	97	2565	101	2565	RC	150	3912	154	3912	RC	270	6960	274	6960
RC	98	2591	102	2591	RC	151	3937	155	3937	RC	300	7722	304	7722
RC	99	2616	103	2616	RC	154	4013	158	4013	RC	330	8484	334	8484
RC	100	2642	104	2642	RC	158	4115	162	4115	RC	360	9246	364	9246
RC	101	2667	105	2667	RC	162	4216	166	4216	RC	370	9500	374	9500
RC	105	2769	109	2769	RC	167	4343	171	4343	RC	380	9754	384	9754
RC	108	2845	112	2845	RC	168	4369	172	4369	RC	390	10008	394	10008
RC	109	2870	113	2870	RC	173	4496	177	4496	RC	400	10262	404	10262
RC	110	2896	114	2896	RC	177	4597	181	4597	RC	420	10770	424	10770
RC	112	2946	116	2946	RC	180	4674	184	4674	RC	430	11024	434	11024

RD



Section	Inside Length (Li)		Outside Length (La)		Section	Inside Length (Li)		Outside Length (La)		Section	Inside Length (Li)		Outside Length (La)	
	inch	mm	inch	mm		inch	mm	inch	mm		inch	mm	inch	mm
RD	81	2184	86	2184	RD	165	4318	170	4318	RD	280	7239	285	7239
RD	90	2413	95	2413	RD	167	4369	172	4369	RD	285	7366	290	7366
RD	95	2540	100	2540	RD	170	4445	175	4445	RD	300	7747	305	7747
RD	98	2616	103	2616	RD	171	4470	176	4470	RD	310	8001	315	8001
RD	105	2794	110	2794	RD	173	4521	178	4521	RD	315	8128	320	8128
RD	107	2845	112	2845	RD	175	4572	180	4572	RD	330	8509	335	8509
RD	110	2921	115	2921	RD	180	4699	185	4699	RD	345	8890	350	8890
RD	112	2972	117	2972	RD	195	5080	200	5080	RD	360	9271	365	9271
RD	114	3023	119	3023	RD	200	5207	205	5207	RD	390	10033	395	10033
RD	120	3175	125	3175	RD	205	5334	210	5334	RD	420	10795	425	10795
RD	125	3302	130	3302	RD	210	5461	215	5461	RD	450	11557	455	11557
RD	128	3378	133	3378	RD	225	5842	230	5842	RD	480	12319	485	12319
RD	136	3581	141	3581	RD	240	6223	245	6223	RD	540	13843	545	13843
RD	144	3785	149	3785	RD	248	6426	253	6426	RD	600	15367	605	15367
RD	152	3988	157	3988	RD	250	6477	255	6477	RD	660	16891	665	16891
RD	158	4140	163	4140	RD	255	6604	260	6604	RD	700	17907	705	17907
RD	162	4242	167	4242	RD	270	6985	275	6985					



Datum Length $L_d = \text{Pitch Length } L_w / L_p$

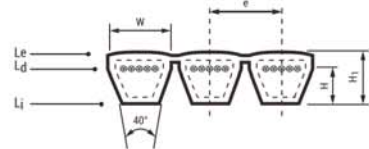
Non Standard Lengths on Request

Markets/Application

Recommended for drives where single belts vibrate, turn over or jump off the drive.

Product Description :

- 1 Double fabric cover offers extreme abrasion and wear resistance.
- 2 Chloroprene rubber compounds provide super oil and heat resistance.
- 3 Construction design confirm stable power transmission for long distance.
- 4 At least 40% higher power ratings than standard V belts.
- 5 Better resistance to vibrations, Less maintenance, less downtime.
- 6 Temperature resistance from -30°C - +100°C, limited oil resistance, antistatic.
- 7 The banded construction allows multiple belts to function as a single unit, with even load distribution and each sheave groove.



Le Effective length

Ld Datum length

Li Inside length

	Type	Pitch Width	Height	Wedge Angle	Conversion Table	Length Standard	Weight/m
		mm	mm			mm	
	RSPZ	12					32
	RSPA	15					
	RPSB	19.05					25
	RSPC	25.5					21

Construction	Functions	Materials
1.Cover fabric	Protects the inner parts of the belt and strong abrasion on the pulley groove	Cotton fabric, Polyester, Cotton synthetic fabric
2.Tension member	Primary material for transferring power	Polyester with specially treated
3.Top compression rubber 4.	Maintains belt shape (upper)	NR, CR,SBR
Adhesive rubber	Supports and protects tension member adhesion	NR, CR,SBR
5.Bottom compression rubber	Maintains belt shape (lower)	NR, CR,SBR

OPTIMUM	OIL & HEAT RESISTANT ANTI-STATIC	HSPA-1250	PREMIUM
OPTIMUM	OIL & HEAT RESISTANT ANTI-STATIC	HSPA-1250	PREMIUM
OPTIMUM	OIL & HEAT RESISTANT ANTI-STATIC	HSPA-1250	PREMIUM

Section

Length

Banded Narrow V Belts

RSPZ RSPA RSPB RSPC



Section	Pitch Length (Ld) mm	Section	Pitch Length (Ld) mm	Section	Pitch Length (Ld) mm	Section	Pitch Length (Ld) mm	Section	Pitch Length (Ld) mm	Section	Pitch Length (Ld) mm
RSPZ	1250	RSPA	1250	RSPB	2000	RSPC	3000	RSPC	8000		
RSPZ	1400	RSPA	1400	RSPB	2120	RSPC	3150	RSPC	8500		
RSPZ	1500	RSPA	1500	RSPB	2240	RSPC	3350	RSPC	9000		
RSPZ	1600	RSPA	1600	RSPB	2360	RSPC	3550	RSPC	9500		
RSPZ	1700	RSPA	1700	RSPB	2500	RSPC	3750	RSPC	10000		
RSPZ	1800	RSPA	1800	RSPB	2650	RSPC	4000	RSPC	10600		
RSPZ	1900	RSPA	1900	RSPB	2800	RSPC	4250	RSPC	11200		
RSPZ	2000	RSPA	2000	RSPB	3000	RSPC	4500	RSPC	11800		
RSPZ	2120	RSPA	2120	RSPB	3150	RSPC	4750	RSPC	12500		
RSPZ	2240	RSPA	2240	RSPB	3350	RSPC	5000				
RSPZ	2360	RSPA	2360	RSPB	3550	RSPC	5300				
RSPZ	2500	RSPA	2500	RSPB	3750	RSPC	5600				
RSPZ	2650	RSPA	2650	RSPB	4000	RSPC	6000				
RSPZ	2800	RSPA	2800	RSPB	4250	RSPC	6300				
RSPZ	3000	RSPA	3000	RSPB	4500	RSPC	6700				
RSPZ	3150	RSPA	3150	RSPB	4750	RSPC	7100				
RSPZ	3350	RSPA	3350	RSPB	5000	RSPC	7500				
RSPZ	3550	RSPA	3550	RSPB	5300						
		RSPA	3750	RSPB	5600						
		RSPA	4000	RSPB	6000						
		RSPA	4250	RSPB	6700						
		RSPA	4500	RSPB	7100						
				RSPB	7500						
				RSPB	8000						



Datum Length $L_d = \text{Pitch Length } L_w / L_p$

Non Standard Lengths on Request

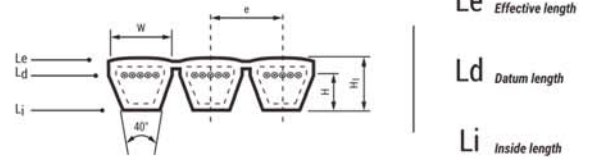
Banded Narrow V Belts RMA

Markets/Application

Recommended for drives where single belts vibrate, turn over or jump off the drive.

Product Description :

- 1 Double fabric cover offers extreme abrasion and wear resistance.
- 2 Chloroprene rubber compounds provide super oil and heat resistance.
- 3 Construction design confirm stable power transmission for long distance.
- 4 At least 40% higher power ratings than standard V belts.
- 5 Better resistance to vibrations, Less maintenance, less downtime.
- 6 Temperature resistance : -30°C - +100°C, limited oil resistance, antistatic.
- 7 The banded construction allows multiple belts to function as a single unit, with even load distribution and each sheave groove.



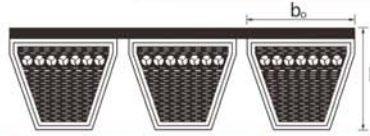
	Type	Top Width	Pitch Width	Height	Wedge Angle	Conversion Table
		mm	mm	mm		
	R3V	9	10.3	10	40	La=Li+63
	R5V	15	17.5	16	40	La=Li+98
	R8V	25	28.6	25.5	40	La=Li+157

Structure	Functions	Materials
1. Cover fabric	Protects the inner parts of the belt and strong abrasion on the pulley groove	Cotton fabric, Polyester, Cotton synthetic fabric
2. Tension member	Primary material for transferring power	Polyester with specially treated
3. Top compression rubber	Maintains belt shape (upper)	NR, CR, SBR
4. Adhesive rubber	Supports and protects tension member adhesion	NR, CR, SBR
5. Bottom compression rubber	Maintains belt shape (lower)	NR, CR, SBR

OPTIMUM	OIL & HEAT RESISTANT ANTI-STATIC	R3V-1250	PREMIUM
OPTIMUM	OIL & HEAT RESISTANT ANTI-STATIC	R3V-1250	PREMIUM
OPTIMUM	OIL & HEAT RESISTANT ANTI-STATIC	R3V-1250	PREMIUM

Section Length

R3V R5V R8V



Section	Mark	Outside Length (La)		Section	Mark	Outside Length (La)		Section	Mark	Outside Length (La)	
		inch	mm			inch	mm			inch	mm
R3V	280	28	711	R5V	500	50	1270	R8V	1000	100	2540
R3V	300	30	762	R5V	560	56	1422	R8V	1060	106	2692
R3V	315	31.5	800	R5V	600	60	1524	R8V	1120	112	2845
R3V	335	33.5	851	R5V	630	63	1600	R8V	1180	118	2997
R3V	355	35.5	902	R5V	670	67	1702	R8V	1250	125	3175
R3V	375	37.5	953	R5V	710	71	1803	R8V	1320	132	3353
R3V	400	40	1016	R5V	750	75	1905	R8V	1400	140	3556
R3V	425	42.5	1080	R5V	800	80	2032	R8V	1500	150	3810
R3V	450	45	1143	R5V	850	85	2159	R8V	1600	160	4064
R3V	475	47.5	1207	R5V	900	90	2286	R8V	1700	170	4318
R3V	500	50	1270	R5V	930	93	2362	R8V	1800	180	4572
R3V	530	53	1346	R5V	950	95	2413	R8V	1900	190	4826
R3V	560	56	1422	R5V	975	98	2477	R8V	2000	200	5080
R3V	600	60	1524	R5V	1000	100	2540	R8V	2120	212	5385
R3V	630	63	1600	R5V	1060	106	2692	R8V	2240	224	5690
R3V	650	65	1651	R5V	1120	112	2845	R8V	2360	236	5994
R3V	670	67	1702	R5V	1130	113	2870	R8V	2500	250	6350
R3V	700	70	1778	R5V	1180	118	2997	R8V	2650	265	6731
R3V	710	71	1803	R5V	1250	125	3175	R8V	2800	280	7112
R3V	730	73	1854	R5V	1320	132	3353	R8V	3000	300	7620
R3V	750	75	1905	R5V	1400	140	3556	R8V	3150	315	8001
R3V	800	80	2032	R5V	1500	150	3810	R8V	3350	335	8509
R3V	830	83	2108	R5V	1600	160	4064	R8V	3550	355	9017
R3V	850	85	2159	R5V	1700	170	4318	R8V	3750	375	9525
R3V	900	90	2286	R5V	1800	180	4572	R8V	4000	400	10160
R3V	920	92	2337	R5V	1900	190	4826	R8V	4250	425	10795
R3V	950	95	2413	R5V	2000	200	5080	R8V	4500	450	11430
R3V	1000	100	2540	R5V	2030	203	5156	R8V	4750	475	12065
R3V	1060	106	2692	R5V	2060	206	5232	R8V	5000	500	12700
R3V	1120	112	2845	R5V	2120	212	5385	R8V	5600	560	14224
R3V	1180	118	2997	R5V	2240	224	5690	R8V	5900	590	14986
R3V	1250	125	3175	R5V	2360	236	5994				
R3V	1320	132	3353	R5V	2500	250	6350				
R3V	1400	140	3556	R5V	2650	265	6731				
R3V	1520	152	3861	R5V	2800	280	7112				
				R5V	3000	300	7620				
				R5V	3150	315	8001				
				R5V	3350	335	8509				
				R5V	3550	355	9017				
				R5V	4000	400	10160				
				R5V	4500	450	11430				

Datum Length Ld=Pitch Length Lw/Lp

Non Standard Lengths on Request

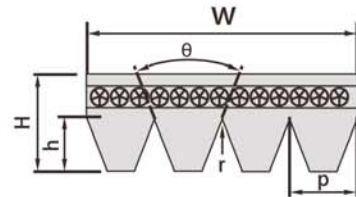
Poly V Belts

Markets/Application

Well suited for applications such as appliances, outdoor power equipment, roller conveyors, machine tools.

Product Description :

- 1 Large transmission power. Under the conditions of same space, its transmission power is 30% higher than that of ordinary v belt .
- 2 Fine flexibility, suits driving small diameter pulley and high speed transmission . Belt speed reaches as high as 40m/s .
- 3 With short fiber reinforcement, it can bear high horizontal pressure, increase wedge pressure of the belt and reduce deformation after it encounters the force . It also features as compact structure, little vibration and the more smooth operation .
- 4 It resists cold, heat, oil, corrosion, flex, wear and ageing with long service life and little elongation in use.



	Type	Height	Center Distance	Wedge Angle	Length Standard	Weight/m
		mm				kgs
	PH	2.6	1.6	40	Le	0.008
	PJ	3.8	2.34	40	Le	0.01
	PK	4.8	3.56	40	Le	0.02
	PL	7.5	4.7	40	Le	0.036
	PM	14.5	9.4	40	Le	0.124
	DPJ	5.6	2.34	40	Le	0.02
	DPK	7	3.56	40	Le	0.03
	DPL	10	4.7	40	Le	0.062

OPTIMUM
OPTIMUM

OIL & HEAT
RESISTANT
ANTI-STATIC
OIL & HEAT
RESISTANT
ANTI-STATIC

EPDM

EPDM

6PK-1080

6PK-1080

Le Length
Belt cross section
Number of ribs

PH 

PJ 

Section	Length (Le) mm	Section	Length (Le) mm	Section	Length (Le) mm	Section	Length (Le) mm	Section	Length (Le) mm	Section	Length (Le) mm
PH	200	PH	559	PH	888	PH	1210	PH	1856	PJ	200
PH	205	PH	569	PH	889	PH	1211	PH	1859	PJ	210
PH	210	PH	575	PH	892	PH	1238	PH	1872	PJ	223
PH	216	PH	580	PH	916	PH	1245	PH	1884	PJ	245
PH	225	PH	584	PH	937	PH	1251	PH	1891	PJ	261
PH	229	PH	586	PH	940	PH	1265	PH	1900	PJ	276
PH	241	PH	590	PH	946	PH	1272	PH	1915	PJ	284
PH	245	PH	595	PH	947	PH	1285	PH	1922	PJ	296
PH	250	PH	599	PH	956	PH	1310	PH	1930	PJ	306
PH	260	PH	601	PH	960	PH	1321	PH	1936	PJ	326
PH	267	PH	610	PH	965	PH	1326	PH	1945	PJ	349
PH	275	PH	611	PH	971	PH	1335	PH	1956	PJ	350
PH	279	PH	615	PH	991	PH	1346	PH	1980	PJ	356
PH	290	PH	621	PH	1009	PH	1372	PH	1992	PJ	367
PH	300	PH	628	PH	1011	PH	1376	PH	2011	PJ	380
PH	305	PH	636	PH	1013	PH	1381	PH	2039	PJ	381
PH	310	PH	641	PH	1016	PH	1397	PH	2081	PJ	395
PH	325	PH	655	PH	1025	PH	1402	PH	2083	PJ	406
PH	330	PH	660	PH	1030	PH	1417	PH	2111	PJ	418
PH	345	PH	667	PH	1034	PH	1441	PH	2130	PJ	426
PH	356	PH	671	PH	1038	PH	1461	PH	2136	PJ	432
PH	360	PH	675	PH	1140	PH	1471	PH	2190	PJ	435
PH	370	PH	696	PH	1041	PH	1473	PH	2210	PJ	457
PH	381	PH	698	PH	1043	PH	1474	PH	2310	PJ	475
PH	385	PH	711	PH	1066	PH	1518	PH	2318	PJ	483
PH	395	PH	714	PH	1067	PH	1546	PH	2371	PJ	488
PH	406	PH	737	PH	1068	PH	1555	PH	2400	PJ	495
PH	410	PH	747	PH	1076	PH	1577	PH	2466	PJ	500
PH	430	PH	751	PH	1081	PH	1590			PJ	508
PH	432	PH	762	PH	1086	PH	1595			PJ	510
PH	445	PH	765	PH	1092	PH	1640			PJ	521
PH	457	PH	772	PH	1098	PH	1651			PJ	532
PH	460	PH	785	PH	1107	PH	1656			PJ	533
PH	480	PH	787	PH	1111	PH	1681			PJ	543
PH	483	PH	791	PH	1118	PH	1694			PJ	555
PH	490	PH	796	PH	1121	PH	1719			PJ	559
PH	500	PH	804	PH	1143	PH	1753			PJ	564
PH	508	PH	813	PH	1150	PH	1769			PJ	578
PH	515	PH	827	PH	1164	PH	1807			PJ	582
PH	525	PH	842	PH	1165	PH	1656			PJ	584
PH	530	PH	844	PH	1168	PH	1681			PJ	590
PH	533	PH	858	PH	1172	PH	1809			PJ	600
PH	540	PH	860	PH	1184	PH	1826			PJ	604
PH	549	PH	871	PH	1191	PH	1831			PJ	606
PH	555	PH	880	PH	1200	PH	1850			PJ	610

Non Standard Lengths on Request

PJ 

Section	Length (Le) mm	Section	Length (Le) mm	Section	Length (Le) mm	Section	Length (Le) mm	Section	Length (Le) mm	Section	Length (Le) mm
PJ	613	PJ	840	PJ	1015	PJ	1177	PJ	1365	PJ	1663
PJ	616	PJ	845	PJ	1016	PJ	1184	PJ	1370	PJ	1665
PJ	620	PJ	847	PJ	1018	PJ	1188	PJ	1371	PJ	1670
PJ	630	PJ	849	PJ	1030	PJ	1190	PJ	137	PJ	1680
PJ	634	PJ	850	PJ	1036	PJ	1194	PJ	1380	PJ	1686
PJ	635	PJ	863	PJ	1039	PJ	1196	PJ	1381	PJ	1690
PJ	638	PJ	864	PJ	1040	PJ	1200	PJ	1386	PJ	1699
PJ	640	PJ	865	PJ	1041	PJ	1203	PJ	1397	PJ	1700
PJ	644	PJ	875	PJ	1043	PJ	1210	PJ	1400	PJ	1710
PJ	646	PJ	876	PJ	1048	PJ	1214	PJ	1407	PJ	1715
PJ	650	PJ	880	PJ	1050	PJ	1216	PJ	1410	PJ	1724
PJ	660	PJ	885	PJ	1051	PJ	1219	PJ	1420	PJ	1727
PJ	672	PJ	888	PJ	1054	PJ	1220	PJ	1422	PJ	1740
PJ	674	PJ	889	PJ	1062	PJ	1222	PJ	1425	PJ	1750
PJ	680	PJ	890	PJ	1065	PJ	1232	PJ	1428	PJ	1752
PJ	685	PJ	893	PJ	1067	PJ	1233	PJ	1446	PJ	1760
PJ	686	PJ	895	PJ	1071	PJ	1235	PJ	1460	PJ	1770
PJ	701	PJ	902	PJ	1074	PJ	1236	PJ	1470	PJ	1774
PJ	703	PJ	907	PJ	1080	PJ	1240	PJ	1473	PJ	1776
PJ	711	PJ	914	PJ	1081	PJ	1243	PJ	1476	PJ	1795
PJ	719	PJ	915	PJ	1086	PJ	1244	PJ	1479	PJ	1805
PJ	723	PJ	925	PJ	1089	PJ	1245	PJ	1480	PJ	1812
PJ	735	PJ	930	PJ	1091	PJ	1250	PJ	1490	PJ	1815
PJ	737	PJ	937	PJ	1092	PJ	1260	PJ	1500	PJ	1830
PJ	750	PJ	940	PJ	1095	PJ	1262	PJ	1510	PJ	1831
PJ	752	PJ	942	PJ	1100	PJ	1270	PJ	1523	PJ	1850
PJ	756	PJ	944	PJ	1103	PJ	1277	PJ	1524	PJ	1854
PJ	760	PJ	945	PJ	1105	PJ	1280	PJ	1525	PJ	1864
PJ	762	PJ	950	PJ	1108	PJ	1281	PJ	1535	PJ	1889
PJ	769	PJ	951	PJ	1110	PJ	1287	PJ	1549	PJ	1890
PJ	770	PJ	955	PJ	1112	PJ	1290	PJ	1551	PJ	1895
PJ	775	PJ	960	PJ	1116	PJ	1295	PJ	1560	PJ	1900
PJ	790	PJ	961	PJ	1118	PJ	1300	PJ	1565	PJ	1910
PJ	795	PJ	965	PJ	1120	PJ	1301	PJ	1575	PJ	190
PJ	796	PJ	970	PJ	1126	PJ	1302	PJ	1582	PJ	1930
PJ	800	PJ	975	PJ	1130	PJ	1315	PJ	1590	PJ	1940
PJ	801	PJ	976	PJ	1135	PJ	1318	PJ	1600	PJ	1941
PJ	805	PJ	980	PJ	1136	PJ	1320	PJ	1610	PJ	1950
PJ	809	PJ	990	PJ	1140	PJ	1321	PJ	1620	PJ	1956
PJ	813	PJ	991	PJ	1143	PJ	1326	PJ	1625	PJ	1980
PJ	815	PJ	995	PJ	1150	PJ	1331	PJ	1645	PJ	1992
PJ	820	PJ	996	PJ	1155	PJ	1333	PJ	1650	PJ	1997
PJ	830	PJ	1005	PJ	1160	PJ	1340	PJ	1651	PJ	2016
PJ	832	PJ	1010	PJ	1168	PJ	1346	PJ	1660	PJ	2044
PJ	838	PJ	1014	PJ	1170	PJ	1355	PJ	1661	PJ	2065

Non Standard Lengths on Request

PK

Section	Length (Le) mm	Section	Length (Le) mm	Section	Length (Le) mm	Section	Length (Le) mm	Section	Length (Le) mm	Section	Length (Le) mm
PK	946	PK	1172	PK	1470	PK	1780	PK	290	PK	2500
PK	950	PK	1175	PK	1471	PK	1790	PK	2100	PK	2510
PK	956	PK	1180	PK	1474	PK	1800	PK	2111	PK	2520
PK	960	PK	1191	PK	1480	PK	1805	PK	2115	PK	2540
PK	970	PK	1172	PK	1490	PK	1807	PK	2120	PK	2550
PK	971	PK	1191	PK	1500	PK	1810	PK	2125	PK	2560
PK	975	PK	1200	PK	1510	PK	1815	PK	2130	PK	2570
PK	980	PK	1210	PK	1518	PK	1820	PK	2136	PK	2580
PK	985	PK	1211	PK	1520	PK	1825	PK	2140	PK	2590
PK	990	PK	1220	PK	1530	PK	1826	PK	2145	PK	2600
PK	991	PK	1230	PK	1540	PK	1830	PK	2150	PK	2610
PK	995	PK	1238	PK	1546	PK	1840	PK	2160	PK	2620
PK	1000	PK	1240	PK	1550	PK	1850	PK	2170	PK	2630
PK	1005	PK	1250	PK	1555	PK	1859	PK	2175	PK	2640
PK	1009	PK	1251	PK	1560	PK	1860	PK	2180	PK	2650
PK	1010	PK	1270	PK	1570	PK	1870	PK	2185	PK	2660
PK	1013	PK	1272	PK	1577	PK	1875	PK	2190	PK	2670
PK	1015	PK	1280	PK	1580	PK	1880	PK	2200	PK	2680
PK	1034	PK	1285	PK	1590	PK	1884	PK	2225		
PK	1035	PK	1290	PK	1595	PK	1885	PK	2235		
PK	1038	PK	1300	PK	1600	PK	1890	PK	2300		
PK	1043	PK	1310	PK	1610	PK	1895	PK	2310		
PK	1055	PK	1326	PK	1620	PK	1900	PK	2315		
PK	1060	PK	1335	PK	1630	PK	1936	PK	2318		
PK	1066	PK	1340	PK	1640	PK	1980	PK	2320		
PK	1076	PK	1345	PK	1650	PK	1992	PK	2330		
PK	1080	PK	1350	PK	1656	PK	2000	PK	2340		
PK	1081	PK	1355	PK	1660	PK	2005	PK	2350		
PK	1086	PK	1360	PK	1670	PK	2010	PK	2360		
PK	1098	PK	1370	PK	1680	PK	2011	PK	2370		
PK	1100	PK	1376	PK	1681	PK	2015	PK	2371		
PK	1107	PK	1380	PK	1694	PK	2020	PK	2380		
PK	1110	PK	1381	PK	1700	PK	2025	PK	2390		
PK	1111	PK	1385	PK	1705	PK	2030	PK	2400		
PK	1115	PK	1390	PK	1710	PK	2039	PK	2405		
PK	1120	PK	1400	PK	1719	PK	2040	PK	2410		
PK	1121	PK	1402	PK	1720	PK	2045	PK	2415		
PK	1125	PK	1410	PK	1725	PK	2050	PK	2420		
PK	1130	PK	1417	PK	1730	PK	2055	PK	2430		
PK	1135	PK	1420	PK	1740	PK	2065	PK	2440		
PK	1140	PK	1430	PK	1750	PK	2070	PK	2450		
PK	1145	PK	1440	PK	1755	PK	2075	PK	2460		
PK	1150	PK	1441	PK	1760	PK	2080	PK	2470		
PK	1155	PK	1450	PK	1769	PK	2081	PK	2480		
PK	1165	PK	1460	PK	1770	PK	2085	PK	2490		

Non Standard Lengths on Request

PL 

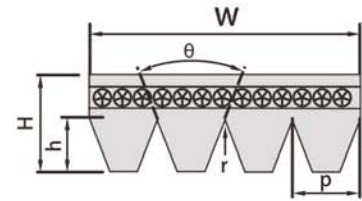
Section	Length (Le) mm	Section	Length (Le) mm	Section	Length (Le) mm	Section	Length (Le) mm	Section	Length (Le) mm	Section	Length (Le) mm
PL	601	PL	842	PL	1111	PL	1511	PL	2134	PL	3327
PL	606	PL	844	PL	1121	PL	1555	PL	2136	PL	3492
PL	611	PL	858	PL	1138	PL	1562	PL	2170	PL	3683
PL	615	PL	859	PL	1150	PL	1565	PL	2190	PL	3696
PL	621	PL	871	PL	1160	PL	1577	PL	2197	PL	4051
PL	628	PL	880	PL	1165	PL	1595	PL	2220	PL	4191
PL	636	PL	888	PL	1172	PL	1613	PL	2235	PL	4470
PL	641	PL	892	PL	1191	PL	1628	PL	2310	PL	4622
PL	655	PL	895	PL	1194	PL	1640	PL	2318	PL	5029
PL	661	PL	897	PL	1211	PL	1656	PL	2324	PL	5385
PL	663	PL	899	PL	1214	PL	1664	PL	2350	PL	6069
PL	667	PL	903	PL	1218	PL	1681	PL	2362		
PL	686	PL	907	PL	1223	PL	1682	PL	2371		
PL	671	PL	913	PL	1226	PL	1694	PL	2400		
PL	675	PL	917	PL	1231	PL	1707	PL	2466		
PL	696	PL	921	PL	1238	PL	1715	PL	2476		
PL	698	PL	925	PL	1251	PL	1719	PL	2500		
PL	702	PL	929	PL	1260	PL	1764	PL	2515		
PL	714	PL	932	PL	1270	PL	1769	PL	2550		
PL	720	PL	937	PL	1272	PL	1795	PL	2600		
PL	726	PL	946	PL	1285	PL	1803	PL	2620		
PL	729	PL	953	PL	1298	PL	1807	PL	2650		
PL	731	PL	954	PL	1310	PL	1814	PL	2700		
PL	734	PL	956	PL	1321	PL	1815	PL	2705		
PL	741	PL	959	PL	1326	PL	1820	PL	2743		
PL	744	PL	960	PL	1333	PL	1826	PL	2750		
PL	747	PL	971	PL	1369	PL	1841	PL	2780		
PL	751	PL	991	PL	1371	PL	1859	PL	2800		
PL	753	PL	1009	PL	1376	PL	1884	PL	2830		
PL	760	PL	1013	PL	1381	PL	1900	PL	2845		
PL	765	PL	1022	PL	1397	PL	1936	PL	2850		
PL	772	PL	1034	PL	1402	PL	1943	PL	2680		
PL	780	PL	1038	PL	1405	PL	1950	PL	2880		
PL	785	PL	1043	PL	1417	PL	1956	PL	2895		
PL	791	PL	1066	PL	1422	PL	1981	PL	2900		
PL	792	PL	1069	PL	1435	PL	1992	PL	2921		
PL	796	PL	1074	PL	1441	PL	2000	PL	2930		
PL	804	PL	1075	PL	1459	PL	2011	PL	2950		
PL	807	PL	1076	PL	1471	PL	2020	PL	2960		
PL	810	PL	1080	PL	1473	PL	2039	PL	2990		
PL	813	PL	1081	PL	1480	PL	2070	PL	2997		
PL	815	PL	1086	PL	1490	PL	2081	PL	3000		
PL	821	PL	1098	PL	1506	PL	2096	PL	3086		
PL	827	PL	1100	PL	1518	PL	2105	PL	3124		
PL	830	PL	1107	PL	1546	PL	2111	PL	3289		

Non Standard Lengths on Request

Molded Poly V Belts

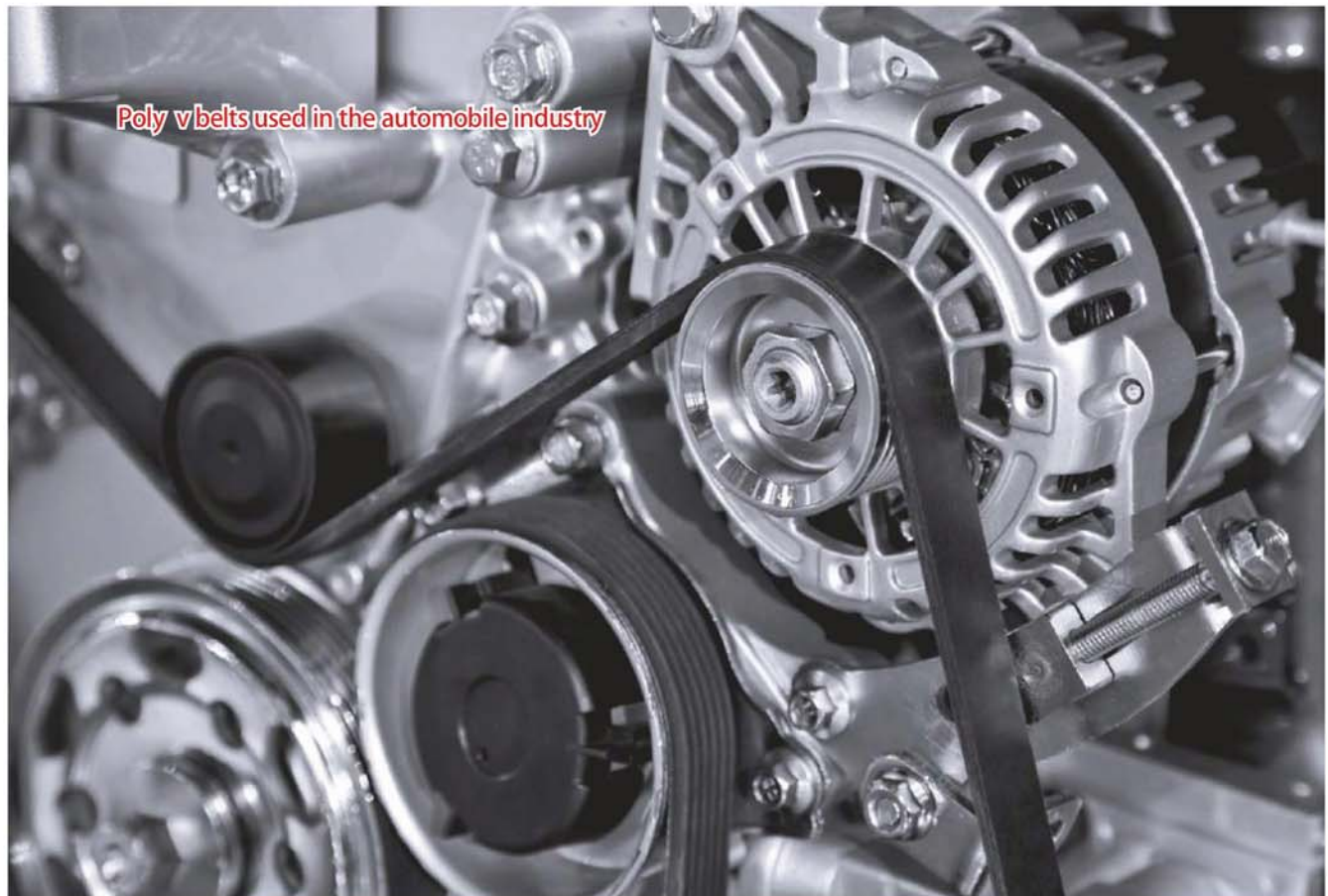
Markets/Application

Applicable to fitness equipment, woodworking equipment, garden machine, such as escalator, washing machine, treadmill, small air compressor, mowing machine, mixer, etc.
Heat resistance, oil resistance, high conductivity, long service life, quality stable and reliable.



Type	Pitch width	Angle	Rib height	Wedge base arc radius rt, max, value	Effective length	Belt thickness	Minimum diameter of pulley	Maximum linear speed	Install tension
	PB	a	h	max	mm	mm	mm	m/s	N/Rib
MPH	1.6	40	1.2	0.15	230-2300	2.6	9	80	25-30
MPJ	2.34	40	1.6	0.2	240-2300	3.4	18	60	35-50
MPK	3.56	40	2.5	0.25	550-230000	4.7	50	55	90-110
MPL	4.7	40	3.7	0.25	1000-2300	6.8	70	4830V750	140-200

M means Molded



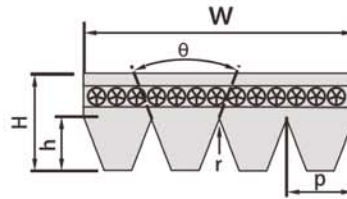
Molded Elastic Poly V Belts

Markets/Application

Applicable to Fitness equipment, household appliances, electric tools, woodworking equipment, garden machinery, food machinery.
For example: the washing machine, running machine, small air compressor, the lawn mower, mixer, ect.

Product Description :

Feature: good elasticity, stable transmission, vibration absorption, noise reducing, stable tension.
The degree of tightness being adjusted automatically to maintain the stable tension, wide application, easy installation, etc.
The belt can be installed on the fixed pulley.
Adopting cotton cord as the tensile body and wedge mold once formed, beautiful, neat, high wedge accuracy and excellent elasticity advantage.
The belt can be installed on the fixed pulley.



Type	Pitch width	Angle	Rib height	Wedge base arc radius	Effective	Belt	Minimum diameter of pulley	Maximum linear speed	Install
	PB	a	h	rt, max, value					
EPH	1.6	40	1.2+/-0.1	0.15	225-2300	2.4-2.8	8	80	25-30
EPJ	2.34	40	1.6+/-0.1	0.2	240-2300	3-3.5	16	60	35-50
EPK	3.56	40	2.5+/-0.2	0.25	550-2000	4.5-5	45	55	90-110

E means Elastic



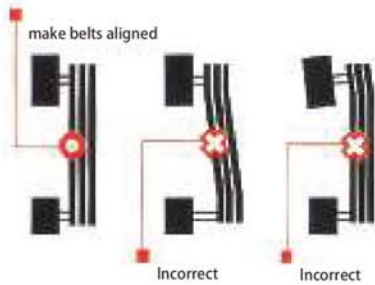
EPJ Belts used in washing machine

Service Factors of V Belts

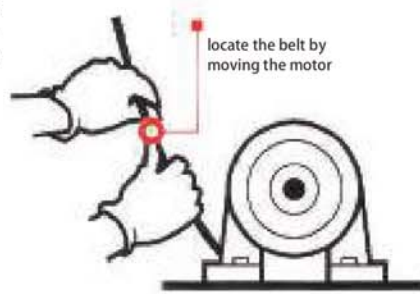
Speed increase ratio	Types of prime mover	
For speed increasing drives of	Soft starts Electric motors:	Heavy starts Electric motors:
Speed ratio 1,00 – 1,24 multiply service factor by 1,00	AC – Star delta start	AC – Direct-on-line start
Speed ratio 1,25 – 1,74 multiply service factor by 1,05	DC – Shunt wound	DC – Series and compound wound
Speed ratio 1,75 – 2,49 multiply service factor by 1,11	Internal combustion engines with 4 or more cylinders	Internal combustion engines with less than 4 cylinders
Speed ratio 2,50 – 3,49 multiply service factor by 1,18	Prime movers fitted with centrifugal clutches, dry or fluid couplings or electronic soft start devices	Prime movers not fitted with soft
Speed ratio 3,50 and over multiply service factor by 1,25		

Examples of driven machines	Soft starts/For day time of work (h)			Heavy starts/For day time of work (h)		
	0<H≤10	10<L≤16	16<H≤24	0<H≤10	10<L≤16	16<H≤24
Light duty Blowers, exhausters and fans (up to 7,5 kW), centrifugal compressors and pumps. Belt conveyors (uniformly loaded).	1.0	1.1	1.2	1.1	1.2	1.3
Medium duty Agitators (uniform density), blowers, exhausters and fans (over 7,5 kW). Rotary compressors and pumps (other than centrifugal). Belt conveyors (not uniformly loaded), generators and exciters, laundry machinery, lineshafts, machine tools, printing machinery, sawmill and woodwork machinery, screens (rotary).	1.1	1.2	1.3	1.2	1.3	1.4
Heavy duty Agitators and mixers (variable density), brick machinery, bucket elevators, compressors and pumps (reciprocating), conveyors (heavy duty). Hoists, mills (hammer), pulverisers, punches, presses, shears, quarry plant, rubber machinery, screens (vibrating), textile machinery.	1.2	1.3	1.4	1.4	1.5	1.6
Extra heavy duty Crushers (gyratory-jaw roll), mills (ball-rod-tube).	1.3	1.4	1.5	1.5	1.6	1.8

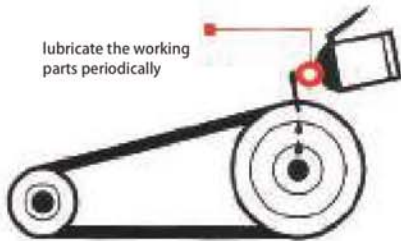
Maintenance for V Belts



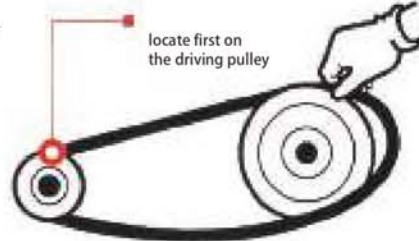
Please check the pulleys and make them aligned. incorrect alignment may shorten the service life of belts.



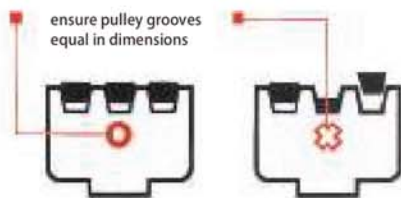
Please locate the belt by moving the motor.



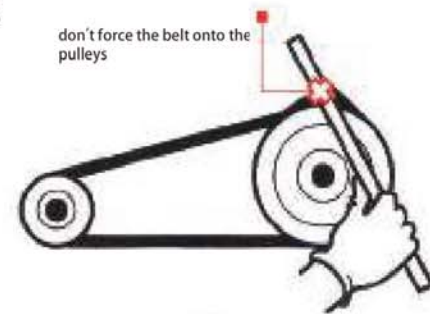
Please check the main components of pulley and lubricate the working parts periodically.



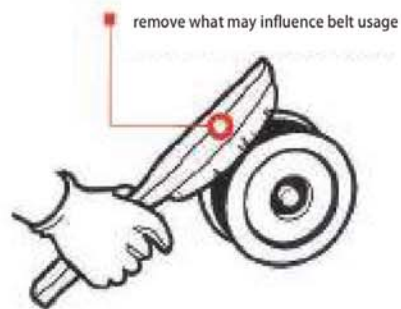
Please put belts onto the pulley one by one and locate the belts first on the driving pulley.



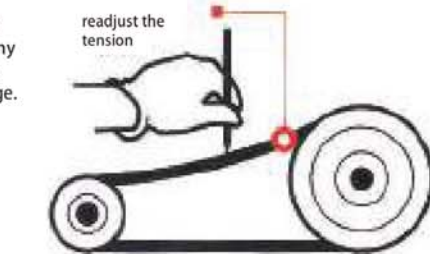
Please check the pulley grooves and make sure they are all equal in dimensions.



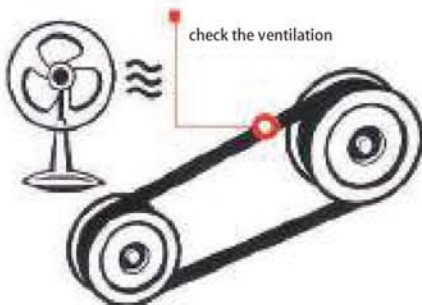
Do not use a lever to force the belt onto the pulleys but turning the pulley slowly can facilitate installation.



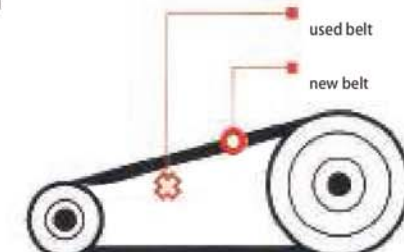
please check the pulley abrasion and remove any rust, dirt or grease that may influence belt usage.



Apply tension to prevent slippage at full loading and run 5 minutes and re-tension. If necessary please readjust the tension after belts running a few days.



Please check the ventilation and ensure sound heat dissemination of the pulley and belt in operation.



Do not combine to use new and used belts in one set that may shorten the belt life due to the unbalanced stretch of belts.

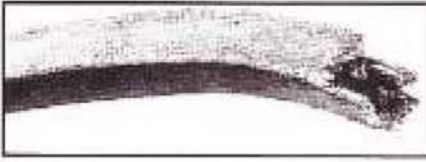
Trouble Shooting for V Belts

Trouble	Cause	To Correct
Belts slip (shiny sheave grooves and/or burns on belts)	Not enough tension	Increase tension
	Overloaded drive	Redesign drive
Drive squeals	Overloaded drive Not enough arc of contact Heavy starting load	Redesign drive Increase center distance Increase tension
Belt turned over	Broken cord caused by prying on sheave Overloaded drive Impulse loads Misalignment of sheave & shaft Worn sheave grooves Flat idler sheave	Replace set of belts correctly Redesign drive Apply proper tension Redesign drive Replace sheaves Align idler; Re-position on Slack side of drive close to drive sheave
	Excessive belt vibration	Check drive design. Check equipment for solid mounting. Consider use of banded belts
	foreign objects in drive	Provide drive shroud
Excessive belt whip	Mismatched belts and/or new belts installed with old belts	Replace belts in matched sets only
	Sheave grooves worn unevenly; Improper groove angle. Give appearance of mismatched belts Sheave shafts not parallel. Give appearance of mismatched belts	Replace sheaves
	Not enough drive tension	Align drive Apply proper tension
Belt breaks	Shock loads	Apply proper tension; Recheck drive
	Heavy starting loads	Apply proper tension; Recheck drive
	Belt pried over sheaves	Use compensator starting
	Foreign objects in drive	Replace and install set of belts correctly Provide drive shroud

Rapid Belt Failure

Belt cover wears rapidly Belt bottom Transverse cracking Excessive belt whip Excess belt stretch & breakage Slip burns--shiny sheave grooves Belt hard & cracked Belt sticky--soft	Sheave grooves worn Sheave diameter too small	Replace sheaves Redesign drive
	Mismatched belts Drive overloaded Belt slips Heat condition	Replace with matched belts Replace drive Increase tension Ventilate drive Check tension
	Oil condition	Eliminate oil

How to Diagnose V Belts Failure



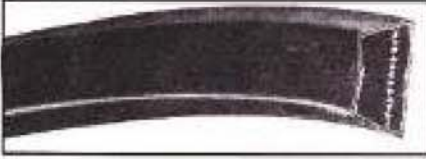
Snub Break

Cause

Cover wear indicates slip, Clean break reveals sudden snap.

Prevention

Maintain proper tension on the drive.



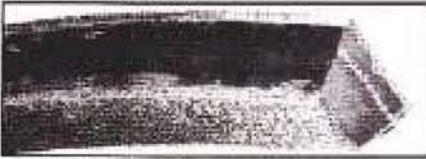
Distorted Belt

Cause

Breakdown of adhesion or broken cords.

Prevention

Do not pry belts on drives. Check sheaves to recommended diameters.



Abrasion

Cause

Foreign material and rust in sheaves wore away sidewalls, letting belt drop to bottom of groove.

Prevention

Dust guards help protect against abrasion. Tension must be maintained in dusty atmospheres.



Oil Deterioration

Cause

Oil-softened rubber.

Prevention

Splash guards will protect drives against oil. Although Prime Mover belts are oil resisting, excessive oil can cause some deterioration.



Cover Fabric Rupture

Cause

Cover fabric ruptured when belt was pried over sheave during installation.

Prevention

Proper installation of belts by moving motor so belts do not have to be pried into the grooves.



Slip Burn

Cause

Belt too loose. Belt didn't move, friction against sheave burned rubber. When belt finally grabbed, it snapped.

Prevention

Maintain proper tension on the drive.



Base Cracking

Cause

Severe back-bend idlers. Improper storage. Excessive ambient operating temperature.

Prevention

Check storage conditions. if back-bend idler cannot be avoided, install idler for larger diameter. Avoid ambient temperature over 140° .



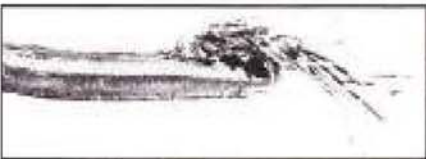
Ply Separation

Cause

Split along pitch line indicating belt ran over too small a sheave.

Prevention

Redesign drive using sheaves of proper size.



Rupture

Cause

Ruptured cords in the plies.

Prevention

Check for rocks or tools falling into sheave grooves. check tension. Belts loose enough to twist in groove can rupture cords.



Worn Belt Sides

Cause

Misalignment. Grit or dirt. Normal wear.

Prevention

Align sheaves. Replace belts as required.



Markets/Application

Suitable for numerous specifications that can be widely used in synchronous driven area.

Timing belt drive consists of an endless belt whose inner surface has equally spaced teeth and of wheels that have the corresponding teeth and is a kind of new type belt drive which has synthesized all the good points of belt drive, chain drive, and gear drive while working, the teeth of the belt and the gullets of the gear joggle each other to transmit the motion and the dynamic force.

Timing belt drive has such features as exact transmission ratio, non-sliding, constant velocity ratio, even motion, absorption of vibration, little noise, the big range of transmission ratio which can normally reach 1:10, and the linear velocity can reach 40m/s. The high transmission efficiency normally reaches 0.98, compacting structure, the suitability to multi-axis transmission, no need of lubrication, no pollution and so on. Therefore, the product can normally work well in the places where no pollution is allowed and where the working condition is worse and can be widely used in machinery drives, such industry as automobiles, machine tools, textile, chemical engineering, light industry, mining, instruments, oil industry and so on as well as all kinds of other machinery Drive.

Timing belt we produced have a lot of advantages : anti-wearing out, low elongation rate and high strength, resistant to temperature range, nonaging, ozone resistant, etc. All these can meet customers request perfectly. the property of our belts have reached or surpassed the international standard.

Product Description :

- 1 Economic and free-maintenance to replace traditional driven model will be an ideal choice .
- 2 Precisely moulded teeth profiles, nylon fabric cover protects the tooth surfaces.
- 3 Wide range of load capacities and speed ratios . Constant angular velocity. Efficiencies up to 99%. Maintenance-free continuity of operation.

In terms of tooth profile, timing belt can be divided into trapezoidal profile and arctooth profile.in terms of tooth arrangements, timing belt can be divided into single-sided belt and double side belt. In terms of tooth pitch, timing belt can be divided into different sizes.



Figure1: Physicomechanical Property of Synchronous Belt.

Item	Trapezoid tooth					Arc tooth				
	XL	L	H	XH	XXH	3M	5M	8M	14M	20M
Tensile strength(N/mm) ≥	80	120	270	380	450	90	160	300	400	520
Elongation /mm	60	90	220	300	360	70	130	240	320	410
at Elongation	4									
Hardness(Shore A)	75±5									
Adhesion strength of	5	6.5	8	10	12	-	6	10	12	15
Adhesion strength of	200	300	600	800	1500	-	400	700	1200	1600
Gear shearing	50	60	70	75	90	-	50	60	80	100

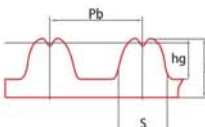
Figure2: Belt tooth size.

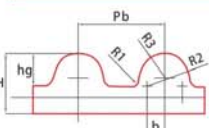
Trapezoidal toothed synchronous belt	TYPE	Pitch	Tooth angle	Bottom tooth	Tooth height	Fillet	Tip	Belt thickness	Teeth number range	Pitch length
		pb	2y°	s	hg	r _r	r _a	h		
	MXL	2.032	40	1.14	0.51	0.13	0.13	1.14	43~2044	87.38~4153.41
	XXL	3.175	50	1.73	0.76	0.20	0.20	1.52	46~124	146.05~393.70
	XL	5.080	50	2.57	1.27	0.38	0.38	2.3	22~510	111.76~2590.80
	L	9.525	40	4.65	1.91	0.51	0.51	3.6	23~530	219.08~5048.25
	H	12.700	40	6.12	2.29	1.02	1.02	4.3	29~440	368.30~5588.00
	XH	22.225	40	12.57	6.35	1.57	1.19	11.2	53~220	1177.93~4889.50
XXH	31.750	40	19.05	9.53	2.29	1.52	15.7	56~144	1778.00~4572.00	

T-toothed synchronous belt	TYPE	Pitch	Tooth angle	Bottom tooth	Tooth height	Fillet	Tip	Belt thickness	Teeth number range	Pitch length
		pb	2y°	s	hg	r _r	r _a	h		
	T2.5	2.5	40	1.50	0.70	0.2	0.2	1.3	42~312	105.00~780.00
	T5	5.0	40	2.65	1.20	0.4	0.4	2.2	30~400	150.00~2000.00
	T10	10.0	40	5.30	2.50	0.6	0.6	4.5	34~536	340.00~5360.00
	T20	20.0	40	10.15	5.00	0.8	0.8	8.0	61~181	1220.00~3620.00
	AT5	5	50	-	1.20	-	-	2.70	-	-
	AT10	10	50	-	0.50	-	-	5.00	-	-
	AT20	20	50	-	5.00	-	-	8.00	-	-

Arc synchronous belt	TYPE	Pitch	Tooth angle	Bottom tooth	Tooth height	Fillet	Tip	Belt thickness	Teeth number range	pitch length
		pb	2y°	s	hg	r _r	r _a	h		
	3M	3.0	14	1.78	1.17	0.24-0.3	0.87	2.40	35~1000	105.00~3000.00
	5M	5.0	14	3.05	2.06	0.40-0.44	1.49	3.80	35~852	175.00~4260.00
	8M	8.0	14	5.15	3.36	0.64-0.76	2.46	6.00	36~565	288.00~4520.00
	14M	14.0	14	9.40	6.02	1.2-1.35	4.50	10.00	56~340	784.00~4760.00
	20M	20.0	14	14.00	8.4	1.77-2.01	6.50	13.20	100~260	2000.00~5200.00

S-toothed synchronous belt	TYPE	Pitch	Bottom tooth	Tooth height	Fillet	Tip	Belt thickness	Teeth number range	pitch length
		pb	s	hg	r_r	r_a	h		
	S2M	2.0	1.30	0.76	1.30	0.20	1.36	44~1914	88.00~3828.00
	S3M	3.0	1.95	1.14	1.95	0.30	1.94	41~500	123.00~1500.00
	S4.5M	4.5	2.93	1.71	2.93	0.45	2.81	40~201	180.00~904.50
	S5M	5.0	3.25	1.91	3.25	0.50	3.41	30~560	150.00~2800.00
	S8M	8	5.20	3.05	5.20	0.80	5.30	53~500	424.00~4000.00
	S14M	14	9.10	5.30	9.10	1.40	10.20	69~322	966.00~4508.00

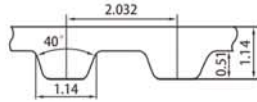
Parabolic synchronous belt	TYPE	Pitch	Bottom tooth	Tooth height	Belt thickness	Teeth number range	pitch length
		pb	s	hg	h		
	R2M	2	1.30	0.73	1.3	56~612	88.00~3828.00
	R3M	3	1.95	1.09	1.9	30~621	123.00~1500.00
	R5M	5	3.25	1.81	3.6	36~400	180.00~904.50
	R8M	8	5.20	2.90	5.5	40~550	150.00~2800.00
	R14M	14	9.50	6.00	10.0	69~327	424.00~4000.00

G, Y-toothed synchronous belt	TYPE	Pitch	Tooth height	Fillet	Fillet radius	Top arc	b	Belt thickness	Teeth number range	pitch length
		pb	hg	r_r	r_2	r_3		h		
	3MR	3.0	1.14	0.25	1.52	0.85	0.61	2.40	30~621	90.00~1863.00
	5MR	5.0	1.93	0.51	2.54	1.37	1.03	3.80	36~400	180.00~2000.00



Trapezoid Classical Timing Belts

model=MXL
pitch=2.032mm



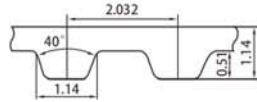
B72×MXL×0.25

Belt width = 0.25inch
Tooth pitch MXL=2.032mm
Teeth number = 72

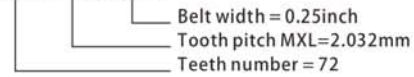
Specification	Section line length	Tooth number	Specification	Section line length	Tooth number	Specification	Section line length	Tooth number	Specification	Section line length	Tooth number
B26MXL	52.83	26	B78MXL	158.50	78	B123MXL	249.94	123	B183MXL	371.86	183
B27MXL	54.86	27	B79MXL	160.53	79	B124MXL	251.97	124	B184MXL	373.89	184
B30MXL	60.96	30	B80MXL	162.56	80	B125MXL	254.00	125	B187MXL	379.98	187
B33MXL	67.06	33	B81MXL	164.59	81	B126MXL	256.03	126	B188MXL	382.02	188
B34MXL	69.09	34	B82MXL	166.62	82	B127MXL	258.06	127	B190MXL	386.08	190
B35MXL	71.12	35	B83MXL	168.66	83	B128MXL	260.10	128	B192MXL	390.14	192
B36MXL	73.15	36	B84MXL	170.69	84	B129MXL	262.13	129	B194MXL	394.21	194
B37MXL	75.18	37	B85MXL	172.72	85	B130MXL	264.16	130	B195MXL	396.24	195
B38MXL	77.22	38	B86MXL	174.75	86	B131MXL	266.19	131	B197MXL	400.30	197
B40MXL	81.28	40	B87MXL	176.78	87	B132MXL	268.22	132	B198MXL	402.34	198
B41MXL	83.31	41	B88MXL	178.82	88	B133MXL	270.26	133	B200MXL	406.40	200
B42MXL	85.34	42	B89MXL	180.85	89	B134MXL	272.29	134	B202MXL	410.46	202
B43MXL	87.38	43	B90MXL	182.88	90	B135MXL	274.32	135	B203MXL	412.50	203
B45MXL	91.44	45	B91MXL	184.91	91	B136MXL	276.35	136	B205MXL	416.56	205
B47MXL	95.50	47	B92MXL	186.94	92	B137MXL	278.38	137	B206MXL	418.59	206
B48MXL	97.54	48	B93MXL	188.98	93	B138MXL	280.42	138	B210MXL	426.72	210
B49MXL	99.57	49	B94MXL	191.01	94	B139MXL	282.45	139	B212MXL	430.78	212
B50MXL	101.60	50	B95MXL	193.04	95	B140MXL	284.48	140	B215MXL	436.88	215
B51MXL	103.63	51	B96MXL	195.07	96	B142MXL	288.54	142	B216MXL	438.91	216
B52MXL	105.66	52	B97MXL	197.10	97	B144MXL	292.61	144	B221MXL	449.07	221
B53MXL	107.70	53	B98MXL	199.14	98	B145MXL	294.64	145	B222MXL	451.10	222
B54MXL	109.73	54	B99MXL	201.17	99	B146MXL	296.67	146	B224MXL	455.17	224
B55MXL	111.76	55	B100MXL	203.20	100	B147MXL	298.70	147	B225MXL	457.20	225
B56MXL	113.79	56	B101MXL	205.23	101	B148MXL	300.74	148	B228MXL	463.30	228
B57MXL	115.82	57	B102MXL	207.26	102	B149MXL	302.77	149	B229MXL	465.33	229
B58MXL	117.86	58	B103MXL	209.30	103	B150MXL	304.80	150	B230MXL	467.36	230
B59MXL	119.89	59	B104MXL	211.33	104	B151MXL	306.83	151	B232MXL	471.42	232
B60MXL	121.92	60	B105MXL	213.36	105	B152MXL	308.86	152	B236MXL	479.55	236
B61MXL	123.95	61	B106MXL	215.39	106	B153MXL	310.90	153	B237MXL	481.58	237
B62MXL	125.98	62	B107MXL	217.42	107	B154MXL	312.93	154	B238MXL	483.62	238
B63MXL	128.02	63	B108MXL	219.46	108	B155MXL	314.96	155	B239MXL	485.65	239
B64MXL	130.05	64	B109MXL	221.49	109	B156MXL	316.99	156	B240MXL	487.68	240
B65MXL	132.08	65	B110MXL	223.52	110	B157MXL	319.02	157	B243MXL	493.78	243
B66MXL	134.11	66	B111MXL	225.55	111	B158MXL	321.06	158	B248MXL	503.94	248
B67MXL	136.14	67	B112MXL	227.58	112	B160MXL	325.12	160	B249MXL	505.97	249
B68MXL	138.18	68	B113MXL	229.62	113	B161MXL	327.15	161	B250MXL	508.00	250
B69MXL	140.21	69	B114MXL	231.65	114	B162MXL	329.18	162	B251MXL	510.03	251
B70MXL	142.24	70	B115MXL	233.68	115	B163MXL	331.22	163	B256MXL	520.19	256
B71MXL	144.27	71	B116MXL	235.71	116	B165MXL	335.28	165	B260MXL	528.32	260
B72MXL	146.30	72	B117MXL	237.74	117	B168MXL	341.38	168	B265MXL	538.48	265
B73MXL	148.34	73	B118MXL	239.78	118	B170MXL	345.44	170	B270MXL	548.64	270
B74MXL	150.37	74	B119MXL	241.81	119	B171MXL	347.47	171	B273MXL	554.74	273
B75MXL	152.40	75	B120MXL	243.84	120	B175MXL	355.60	175	B276MXL	560.83	276
B76MXL	154.43	76	B121MXL	245.87	121	B177MXL	359.66	177	B280MXL	568.96	280
B77MXL	156.46	77	B122MXL	247.90	122	B180MXL	365.76	180	B285MXL	579.12	285

1. We can cut timing belt according to customer requirements in case that the size of width can not be found in the content.
2. We can make the timing belt according to customer requirements in case that the size can not be found in the content.

model=MXL
pitch=2.032mm



B72×MXL×0.25



Specification	Section line length	Tooth number	Specification	Section line length	Tooth number	Specification	Section line length	Tooth number	Specification	Section line length	Tooth number
B288MXL	585.22	288	B453MXL	920.50	453	B957MXL	1944.62	957	B1778MXL	3612.90	1778
B290MXL	589.28	290	B460MXL	934.72	460	B1012MXL	2056.38	1012	B1800MXL	3657.60	1800
B292MXL	593.34	292	B463MXL	940.82	463	B1030MXL	2092.96	1030	B1806MXL	3669.79	1806
B295MXL	599.44	295	B464MXL	942.85	464	B1060MXL	2153.92	1060	B1808MXL	3673.86	1808
B297MXL	603.50	297	B472MXL	959.10	472	B1076MXL	2186.43	1076	B1875MXL	3810.00	1875
B298MXL	605.54	298	B478MXL	971.30	478	B1078MXL	2190.50	1078	B1880MXL	3820.16	1880
B300MXL	609.60	300	B498MXL	1011.94	498	B1080MXL	2194.56	1080	B1900MXL	3860.80	1900
B305MXL	619.76	305	B500MXL	1016.00	500	B1082MXL	2198.62	1082	B2000MXL	4064.00	2000
B309MXL	627.89	309	B504MXL	1024.13	504	B1088MXL	2210.82	1088	B2044MXL	4153.41	2044
B310MXL	629.92	310	B505MXL	1026.16	505	B1090MXL	2214.88	1090	B2100MXL	4267.20	2100
B312MXL	633.98	312	B522MXL	1060.70	522	B1092MXL	2218.94	1092	B2200MXL	4470.40	2200
B315MXL	640.08	315	B523MXL	1062.74	523	B1098MXL	2231.14	1098	B2214MXL	4498.85	2214
B318MXL	646.18	318	B531MXL	1078.99	531	B110MXL	2235.20	1100	B2300MXL	4673.60	2300
B320MXL	650.24	320	B541MXL	1099.31	541	B1120MXL	2275.84	1120	B2400MXL	4876.80	2400
B322MXL	654.30	322	B544MXL	1105.41	544	B1137MXL	2310.38	1137	B2500MXL	5080.00	2500
B324MXL	658.37	324	B546MXL	1109.47	546	B1166MXL	2369.31	1166	B2600MXL	5283.20	2600
B325MXL	660.40	325	B548MXL	1113.54	548	B1200MXL	2438.40	1200	B2700MXL	5486.40	2700
B328MXL	666.50	328	B549MXL	1115.57	549	B1250MXL	2540.00	1250	B2720MXL	5527.04	2720
B330MXL	670.56	330	B556MXL	1129.79	556	B1300MXL	2641.60	1300	B2740MXL	5567.68	2740
B332MXL	674.62	332	B570MXL	1158.24	570	B1350MXL	2743.20	1350	B2745MXL	5577.84	2745
B334MXL	678.69	334	B581MXL	1160.27	571	B1380MXL	2804.16	1380	B2750MXL	5588.00	2750
B336MXL	682.75	336	B580MXL	1178.56	580	B1392MXL	2828.54	1392	B2753MXL	5594.10	2753
B340MXL	690.88	340	B583MXL	1184.66	583	B1400MXL	2844.80	1400	B2755MXL	5598.16	2755
B341MXL	692.91	341	B594MXL	1207.01	594	B1426MXL	2897.63	1426			
B347MXL	705.10	347	B600MXL	1219.20	600	B1430MXL	2905.76	1430			
B348MXL	707.14	348	B610MXL	1239.52	610	B1450MXL	2946.40	1450			
B350MXL	711.20	350	B612MXL	1243.58	612	B1463MXL	2972.82	1463			
B358MXL	727.46	358	B620MXL	1259.84	620	B1470MXL	2987.04	1470			
B362MXL	735.58	362	B648MXL	1316.74	648	B1490MXL	3027.68	1490			
B365MXL	741.68	365	B652MXL	1324.86	652	B1500MXL	3048.00	1500			
B371MXL	753.87	371	B652MXL	1332.99	656	B1516MXL	3080.51	1516			
B372MXL	755.90	372	B680MXL	1381.76	680	B1520MXL	3088.64	1520			
B378MXL	768.10	378	B705MXL	1432.56	705	B1530MXL	3108.96	1530			
B380MXL	772.16	380	B726MXL	1475.23	726	B1550MXL	3149.60	1550			
B388MXL	788.42	388	B750MXL	1524.00	750	B1560MXL	3169.92	1560			
B390MXL	792.48	390	B760MXL	1544.32	760	B1580MXL	3210.56	1580			
B397MXL	806.70	397	B762MXL	1548.38	762	B1620MXL	3291.84	1620			
B400MXL	812.80	400	B763MXL	1550.42	763	B1650MXL	3352.80	1650			
B402MXL	816.86	402	B776MXL	1576.83	776	B1670MXL	3393.44	1670			
B405MXL	822.96	405	B800MXL	1625.60	800	B1690MXL	3434.08	1690			
B408MXL	829.06	408	B805MXL	1635.76	805	B1710MXL	3474.72	1710			
B412MXL	837.18	412	B875MXL	1778.00	875	B1730MXL	3515.36	1730			
B424MXL	861.57	424	B906MXL	1840.99	906	B1732MXL	3519.42	1732			
B427MXL	867.66	427	B930MXL	1889.76	930	B1750MXL	3556.00	1750			
B448MXL	910.34	448	B955MXL	1940.56	955	B1770MXL	3596.64	1770			

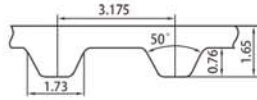
Standard width for MXL

012"	3mm
019"	4.8mm
025"	6.4mm



Timing belt Used in food processing

model=XXL
pitch=3.175mm



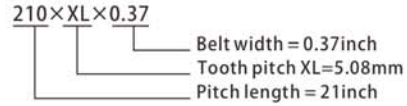
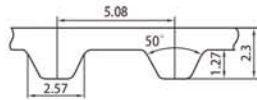
B40×XXL×037

Belt width = 0.37inch
Tooth pitch XXL=3.175mm
Teeth Number = 40

Specificati on	Section line length	Tooth number	Specificati on	Section line length	Tooth number	Specificati on	Section line length	Tooth number	Specificati on	Section line length	Tooth number
B40XXL	127	40	B192XXL	609.6	192	42XL	106.68	21	140XL	355.6	70
B44XXL	139.7	44	B200XXL	635	200	44XL	111.76	22	142XL	360.68	71
B46XXL	146.05	46	B215XXL	682.625	215	46XL	116.84	23	144XL	365.76	72
B52XXL	165.1	52	B222XXL	704.85	222	48XL	121.92	24	146XL	370.84	73
B64XXL	203.2	64	B230XXL	730.25	230	50XL	127	25	148XL	375.92	74
B70XXL	222.25	70	B240XXL	762	240	54XL	137.16	27	150XL	381	75
B72XXL	228.6	72	B250XXL	793.75	250	56XL	142.24	28	152XL	386.08	76
B79XXL	250.825	79	B280XXL	889	280	60XL	152.4	30	154XL	391.16	77
B80XXL	254	80	B310XXL	984.25	310	64XL	162.56	32	156XL	396.24	78
B88XXL	279.4	88	B350XXL	1111.25	350	68XL	172.72	34	158XL	401.32	79
B90XXL	285.75	90	B380XXL	1206.5	380	70XL	177.8	35	160XL	406.4	80
B91XXL	288.925	91	B400XXL	1270	400	72XL	182.88	36	162XL	411.48	81
B94XXL	298.45	94	B412XXL	1308.1	412	74XL	187.96	37	164XL	416.56	82
B96XXL	304.8	96	B463XXL	1470.025	463	76XL	193.04	38	166XL	421.64	83
B104XXL	330.2	104	B490XXL	1555.75	490	78XL	198.12	39	168XL	426.72	84
B107XXL	339.725	107	B560XXL	1778	560	80XL	203.2	40	170XL	431.8	85
B112XXL	355.6	112	B600XXL	1905	600	82XL	208.28	41	172XL	436.88	86
B114XXL	361.95	114	B800XXL	2540	800	84XL	213.36	42	174XL	441.96	87
B120XXL	381	120	B900XXL	2857.5	900	86XL	218.44	43	176XL	447.04	88
B124XXL	393.7	124	B1000XXL	3175	1000	88XL	223.52	44	178XL	452.12	89
B126XXL	400.05	126	B1100XXL	3492.5	1100	90XL	228.6	45	180XL	457.2	90
B128XXL	406.4	128				92XL	233.68	46	182XL	462.28	91
B129XXL	409.575	129				94XL	238.76	47	184XL	467.36	92
B131XXL	415.925	131	Standard width for XXL			96XL	243.84	48	186XL	472.44	93
B140XXL	444.5	140	012"	3mm		98XL	248.92	49	188XL	477.52	94
B144XXL	457.2	144	019"	4.8mm		100XL	254	50	190XL	482.6	95
B150XXL	476.25	150	025"	6.4mm		102XL	259.08	51	192XL	487.68	96
B152XXL	482.6	152	031"	7.9mm		104XL	264.16	52	194XL	492.76	97
B154XXL	488.95	154	037"	9.4mm		106XL	269.24	53	196XL	497.84	98
B156XXL	495.3	156				108XL	274.32	54	198XL	502.92	99
B158XXL	501.65	158				110XL	279.4	55	200XL	508	100
B159XXL	504.825	159				112XL	284.48	56	202XL	513.08	101
B160XXL	508	160				114XL	289.56	57	204XL	518.16	102
B161XXL	511.175	161				116XL	294.64	58	206XL	523.24	103
B162XXL	514.35	162				118XL	299.72	59	208XL	528.32	104
B163XXL	517.525	163				120XL	304.8	60	210XL	533.4	105
B164XXL	520.7	164				122XL	309.88	61	212XL	538.48	106
B165XXL	523.875	165				124XL	314.96	62	214XL	543.56	107
B166XXL	527.05	166				126XL	320.04	63	216XL	548.64	108
B168XXL	533.4	168				128XL	325.12	64	218XL	553.72	109
B175XXL	555.625	175				130XL	330.2	65	220XL	558.8	110
B182XXL	577.85	182				132XL	335.28	66	222XL	563.88	111
B185XXL	587.375	185				134XL	340.36	67	224XL	568.96	112
B186XXL	590.55	186				136XL	345.44	68	226XL	574.04	113
B191XXL	606.425	191				138XL	350.52	69	228XL	579.12	114

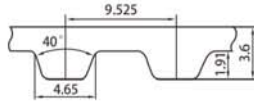
1.We can cut timing belt according to customer requirements in case that the size of width can not be found in the content.
2.We can make the timing belt according to customer requirements in case that the size can not be found in the content.

model=XL
pitch=5.08mm



Specificati on	Section line length	Tooth number	Specificati on	Section line length	Tooth number	Specificati on	Section line length	Tooth number	Specificati on	Section line length	Tooth number
230XL	584.2	115	364XL	924.56	182	670XL	1701.8	335	67L	171.45	18
234XL	594.36	117	370XL	939.8	185	672XL	1706.88	336	98L	247.65	26
236XL	599.44	118	372XL	944.88	186	686XL	1742.44	343	101L	257.18	27
240XL	609.6	120	376XL	955.04	188	700XL	1778	350	109L	276.225	29
244XL	619.76	122	380XL	965.2	190	710XL	1803.4	355	112L	285.75	30
248XL	629.92	124	384XL	975.36	192	720XL	1828.8	360	124L	314.325	33
250XL	635	125	390XL	990.6	195	736XL	1869.44	368	131L	333.375	35
252XL	640.08	126	392XL	995.68	196	754XL	1915.16	377	135L	342.9	36
254XL	645.16	127	396XL	1005.84	198	788XL	2001.52	394	143L	361.95	38
256XL	650.24	128	400XL	1016	200	828XL	2103.12	414	150L	381	40
260XL	660.4	130	412XL	1046.48	206	860XL	2184.4	430	154L	390.525	41
262XL	665.48	131	414XL	1051.56	207	888XL	2255.52	444	157L	400.05	42
264XL	670.56	132	420XL	1066.8	210	900XL	2286	450	161L	409.575	43
266XL	675.64	133	424XL	1076.96	212	950XL	2413	475	165L	419.1	44
270XL	685.8	135	430XL	1092.2	215	980XL	2489.2	490	169L	428.625	45
274XL	695.96	137	432XL	1097.28	216	1016XL	2580.64	508	173L	438.15	46
276XL	701.04	138	434XL	1102.36	217	1020XL	2590.8	510	176L	447.675	47
278XL	706.12	139	450XL	1143	225	1032XL	2621.28	516	180L	457.2	48
280XL	711.2	140	460XL	1168.4	230	1100XL	2794	550	184L	466.725	49
282XL	716.28	141	480XL	1219.2	240	1200XL	3048	600	187L	476.25	50
284XL	721.36	142	490XL	1244.6	245	1220XL	3098.8	610	191L	485.775	51
286XL	726.44	143	492XL	1249.68	246	1300XL	3302	650	195L	495.3	52
290XL	736.6	145	498XL	1264.92	249	1420XL	3606.8	710	199L	504.825	53
296XL	751.84	148	506XL	1285.24	253	1494XL	3794.76	747	203L	514.35	54
300XL	762	150	510XL	1295.4	255	1500XL	3810	750	206L	523.875	55
304XL	772.16	152	514XL	1305.56	257	1560XL	3962.4	780	210L	533.4	56
306XL	777.24	153	522XL	1325.88	261	1600XL	4064	800	214L	542.925	57
310XL	787.4	155	532XL	1351.28	266	1700XL	4318	850	217L	552.45	58
312XL	792.48	156	540XL	1371.6	270	1800XL	4572	900	221L	561.975	59
314XL	797.56	157	550XL	1397	275	2000XL	5080	1000	225L	571.5	60
316XL	802.64	158	552XL	1402.08	276	2160XL	5486.4	1080	229L	581.025	61
320XL	812.8	160	554XL	1407.16	277	2128XL	5405.12	1064	232L	590.55	62
322XL	817.88	161	560XL	1422.4	280	2200XL	5588	1100	236L	600.075	63
326XL	828.04	163	564XL	1432.56	282				240L	609.6	64
330XL	838.2	165	566XL	1437.64	283				244L	619.125	65
336XL	853.44	168	572XL	1452.88	286	Standard width for XL			248L	628.65	66
338XL	858.52	169	574XL	1457.96	287	025"	6.4mm		251L	638.175	67
340XL	863.6	170	576XL	1463.04	288	031"	7.9mm		255L	647.7	68
344XL	873.76	172	580XL	1473.2	290	037"	9.4mm		259L	657.225	69
348XL	883.92	174	592XL	1503.68	296				263L	666.75	70
350XL	889	175	600XL	1524	300				266L	676.275	71
352XL	894.08	176	612XL	1554.48	306				270L	685.8	72
356XL	904.24	178	616XL	1564.64	308				274L	695.325	73
360XL	914.4	180	630XL	1600.2	315				277L	704.85	74
362XL	919.48	181	662XL	1681.48	331				281L	714.375	75

model=L
pitch=9.525mm



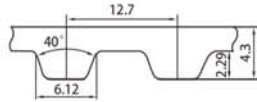
300×L×0.75

Belt width = 0.75inch
Tooth pitch L=9.525mm
Pitch length = 30inch

Specification	Section line length	Tooth number	Specification	Section line length	Tooth number	Specification	Section line length	Tooth number	Specification	Section line length	Tooth number
285L	723.9	76	518L	1314.45	138	1050L	2667	280	145H	368.3	29
292L	742.95	78	525L	1333.5	140	1088L	2762.25	290	185H	469.9	37
300L	762	80	540L	1371.6	144	1129L	2867.025	301	200H	508	40
304L	771.525	81	548L	1390.65	146	1148L	2914.65	306	205H	520.7	41
311L	790.575	83	551L	1400.175	147	1185L	3009.9	316	210H	533.4	42
315L	800.1	84	555L	1409.7	148	1192L	3028.95	318	220H	558.8	44
319L	809.625	85	563L	1428.75	150	1208L	3067.05	322	225H	571.5	45
322L	819.15	86	570L	1447.8	152	1238L	3143.25	330	230H	584.2	46
326L	828.675	87	574L	1457.325	153	1275L	3238.5	340	240H	609.6	48
330L	838.2	88	581L	1476.375	155	1290L	3276.6	344	245H	622.3	49
334L	847.725	89	585L	1485.9	156	1324L	3362.325	353	250H	635	50
337L	857.25	90	600L	1524	160	1350L	3429	360	255H	647.7	51
341L	866.775	91	619L	1571.625	165	1406L	3571.875	375	260H	660.4	52
345L	876.3	92	630L	1600.2	168	1410L	3581.4	376	270H	685.8	54
352L	895.35	94	634L	1609.725	169	1418L	3600.45	378	280H	711.2	56
360L	914.4	96	653L	1657.35	174	1459L	3705.225	389	285H	723.9	57
367L	933.45	98	660L	1676.4	176	1500L	3810	400	290H	736.6	58
371L	942.975	99	675L	1714.5	180	1523L	3867.15	406	300H	762	60
375L	952.5	100	694L	1762.125	185	1538L	3905.25	410	310H	787.4	62
382L	971.55	102	697L	1771.65	186	1545L	3924.3	412	315H	800.1	63
386L	981.075	103	701L	1781.175	187	1594L	4048.125	425	320H	812.8	64
390L	990.6	104	709L	1800.225	189	1613L	4095.75	430	325H	825.5	65
394L	1000.125	105	720L	1828.8	192	1669L	4238.625	445	330H	838.2	66
398L	1009.65	106	728L	1847.85	194	1676L	4257.675	447	335H	850.9	67
405L	1028.7	108	731L	1857.375	195	1688L	4286.25	450	340H	863.6	68
409L	1038.225	109	739L	1876.425	197	1744L	4429.125	465	345H	876.3	69
412L	1047.75	110	750L	1905	200	1763L	4476.75	470	350H	889	70
420L	1066.8	112	765L	1943.1	204	1770L	4495.8	472	355H	901.7	71
427L	1085.85	114	769L	1952.625	205	1988L	5048.25	530	360H	914.4	72
431L	1095.375	115	780L	1981.2	208	2700L	6858	720	365H	927.1	73
435L	1104.9	116	788L	2000.25	210	3000L	7620	800	370H	939.8	74
439L	1114.425	117	817L	2076.45	218				375H	952.5	75
442L	1123.95	118	840L	2133.6	224				380H	965.2	76
450L	1143	120	855L	2171.7	228				385H	977.9	77
454L	1152.525	121	863L	2190.75	230	050"	12.7mm		390H	990.6	78
457L	1162.05	122	870L	2209.8	232	075"	19.1mm		395H	1003.3	79
461L	1171.575	123	881L	2238.375	235	100"	25.4mm		400H	1016	80
465L	1181.1	124	900L	2286	240				405H	1028.7	81
472L	1200.15	126	915L	2324.1	244				410H	1041.4	82
480L	1219.2	128	934L	2371.725	249				415H	1054.1	83
491L	1247.775	131	960L	2438.4	256				420H	1066.8	84
495L	1257.3	132	979L	2486.025	261				425H	1079.5	85
499L	1266.825	133	994L	2524.125	265				430H	1092.2	86
510L	1295.4	136	1028L	2609.85	274				435H	1104.9	87
514L	1304.925	137	1043L	2647.95	278				440H	1117.6	88

1. We can cut timing belt according to customer requirements in case that the size of width can not be found in the content.
2. We can make the timing belt according to customer requirements in case that the size can not be found in the content.

model=H
pitch=12.7mm

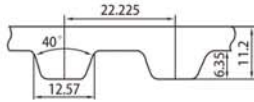


420×H×150

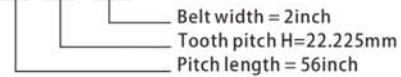
Belt width = 1.5inch
Tooth pitch H=12.7mm
Pitch length = 42inch

Specification	Section line length	Tooth number	Specification	Section line length	Tooth number	Specification	Section line length	Tooth number	Specification	Section line length	Tooth number
445H	1130.3	89	725H	1841.5	145	1180H	2997.2	236	1950H	4953	390
450H	1143	90	730H	1854.2	146	1200H	3048	240	1995H	5067.3	399
455H	1155.7	91	740H	1879.6	148	1205H	3060.7	241	2005H	5092.7	401
460H	1168.4	92	750H	1905	150	1250H	3175	250	2010H	5105.4	402
465H	1181.1	93	755H	1917.7	151	1260H	3200.4	252	2050H	5207	410
470H	1193.8	94	760H	1930.4	152	1270H	3225.8	254	2090H	5308.6	418
475H	1206.5	95	770H	1955.8	154	1285H	3263.9	257	2100H	5334	420
480H	1219.2	96	775H	1968.5	155	1300H	3302	260	2120H	5384.8	424
485H	1231.9	97	780H	1981.2	156	1325H	3365.5	265	2125H	5397.5	425
490H	1244.6	98	785H	1993.9	157	1345H	3416.3	269	2145H	5448.3	429
500H	1270	100	790H	2006.6	158	1350H	3429	270	2150H	5461	430
510H	1295.4	102	800H	2032	160	1360H	3454.4	272	2160H	5486.4	432
515H	1308.1	103	810H	2057.4	162	1380H	3505.2	276	2180H	5537.2	436
520H	1320.8	104	820H	2082.8	164	1390H	3530.6	278	2200H	5588	440
525H	1333.5	105	830H	2108.2	166	1400H	3556	280	2210H	5613.4	442
530H	1346.2	106	840H	2133.6	168	1440H	3657.6	288	2260H	5740.4	452
535H	1358.9	107	850H	2159	170	1450H	3683	290	2320H	5892.8	464
540H	1371.6	108	860H	2184.4	172	1460H	3708.4	292	2355H	5981.7	471
545H	1384.3	109	880H	2235.2	176	1500H	3810	300	2360H	5994.4	472
550H	1397	110	895H	2273.3	179	1510H	3835.4	302	2385H	6057.9	477
560H	1422.4	112	900H	2286	180	1520H	3860.8	304	2440H	6197.6	488
565H	1435.1	113	920H	2336.8	184	1535H	3898.9	307	2475H	6286.5	495
570H	1447.8	114	930H	2362.2	186	1540H	3911.6	308	2500H	6350	500
575H	1460.5	115	950H	2413	190	1550H	3937	310	2600H	6604	520
580H	1473.2	116	960H	2438.4	192	1560H	3962.4	312	2640H	6705.6	528
585H	1485.9	117	970H	2463.8	194	1600H	4064	320	2680H	6807.2	536
590H	1498.6	118	980H	2489.2	196	1630H	4140.2	326	2695H	6845.3	539
600H	1524	120	985H	2501.9	197	1645H	4178.3	329	2700H	6858	540
605H	1536.7	121	1000H	2540	200	1650H	4191	330	2720H	6908.8	544
610H	1549.4	122	1020H	2590.8	204	1660H	4216.4	332	3000H	7620	600
615H	1562.1	123	1030H	2616.2	206	1680H	4267.2	336			
620H	1574.8	124	1040H	2641.6	208	1700H	4318	340			
625H	1587.5	125	1050H	2667	210	1740H	4419.6	348			
630H	1600.2	126	1070H	2717.8	214	1750H	4445	350	Standard width for H		
640H	1625.6	128	1085H	2755.9	217	1765H	4483.1	353	075"	19.1mm	
650H	1651	130	1100H	2794	220	1775H	4508.5	355	100"	25.4mm	
660H	1676.4	132	1110H	2819.4	222	1790H	4546.6	358	150"	38.1mm	
670H	1701.8	134	1120H	2844.8	224	1800H	4572	360	200"	50.8mm	
674H	1714.5	135	1125H	2857.5	225	1830H	4648.2	366	300"	76.2mm	
680H	1727.2	136	1130H	2870.2	226	1850H	4699	370			
690H	1752.6	138	1140H	2895.6	228	1855H	4711.7	371			
695H	1765.3	139	1150H	2921	230	1860H	4724.4	372			
700H	1778	140	1160H	2946.4	232	1890H	4800.6	378			
710H	1803.4	142	1170H	2971.8	234	1900H	4826	380			
720H	1828.8	144	1175H	2984.5	235	1920H	4876.8	384			

model=XH
pitch=22.225mm



560×XH×200



Specificati on	Section line length	Tooth number	Specificati on	Section line length	Tooth number	Specificati on	Section line length	Tooth number	Specificati on	Section line length	Tooth number
341XH	866.78	39	1120XH	2844.80	128	625XXH	1587.50	50	Standard width for XXH		
368XH	933.45	42	1199XH	3044.83	137	650XXH	1651.00	52	200"		50.8mm
394XH	1000.13	45	1260XH	3200.40	144	700XXH	1778.00	56	300"		76.2mm
411XH	1044.58	47	1330XH	3378.20	152	800XXH	2032.00	64	400"		101.6mm
429XH	1089.03	49	1400XH	3556.00	160	900XXH	2286.00	72	500"		127.0mm
446XH	1133.48	51	1496XH	3800.48	171	950XXH	2413.00	76			
464XH	1177.93	53	1540XH	3911.60	176	1000XXH	2540.00	80			
481XH	1222.38	55	1575XH	4000.50	180	1050XXH	2667.00	84			
499XH	1266.83	57	1619XH	4111.63	185	1100XXH	2794.00	88			
508XH	1289.05	58	1750XH	4445.00	200	1200XXH	3048.00	96			
543XH	1377.95	62	1838XH	4667.25	210	1250XXH	3175.00	100			
560XH	1422.40	64	1873XH	4756.15	214	1400XXH	3556.00	112			
569XH	1444.63	65	1925XH	4889.50	220	1537.5XXH	3905.25	123			
578XH	1466.85	66	2030XH	5156.20	232	1562.5XXH	3968.75	125			
595XH	1511.30	68	2196XH	5578.48	251	1600XXH	4064.00	128			
604XH	1533.53	69				1700XXH	4318.00	136			
613XH	1555.75	70				1800XXH	4572.00	144			
621XH	1577.98	71				1925XXH	4889.50	154			
630XH	1600.20	72				2000XXH	5080.00	160			
648XH	1644.65	74	Standard width for XH			3000XXH	7620.00	240			
656XH	1666.88	75	200"		50.8mm						
665XH	1689.10	76	300"		76.2mm						
691XH	1755.78	79	400"		101.6mm						
700XH	1778.00	80	500"		127.0mm						
709XH	1800.23	81									
726XH	1844.68	83									
735XH	1866.90	84									
753XH	1911.35	86									
761XH	1933.58	87									
770XH	1955.80	88									
780XH	1978.03	89									
770XH	1955.80	88									
796XH	2022.48	91									
805XH	2044.70	92									
820XH	2089.15	94									
831XH	2111.38	95									
840XH	2133.60	96									
849XH	2155.83	97									
870XH	2200.28	99									
875XH	2222.50	100									
901XH	2289.18	103									
919XH	2333.63	105									
928XH	2355.85	106									
980XH	2489.20	112									
998XH	2533.65	114									

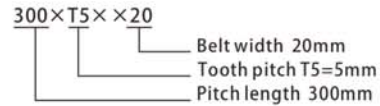
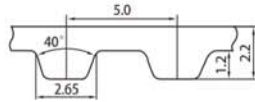


Timing belts used for wood-working machine

- 1.We can cut timing belt according to customer requirements in case that the size of width can not be found in the content.
- 2.We can make the timing belt according to customer requirements in case that the size can not be found in the content.

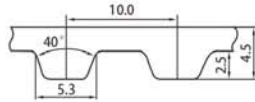
Trapezoid Classical Timing Belts

model=T5
pitch=5mm

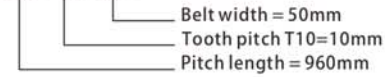


Specification	Section line length	Tooth number	Specification	Section line length	Tooth number	Specification	Section line length	Tooth number	Specification	Section line length	Tooth number
T2.5-100	100.00	40	T2.5-580	580.00	232	T5-100	100.00	20	T5-455	455.00	91
T2.5-102.5	102.50	41	T2.5-620	620.00	248	T5-115	115.00	23	T5-460	460.00	92
T2.5-120	120.00	48	T2.5-635	635.00	254	T5-130	130.00	26	T5-475	475.00	95
T2.5-125	125.00	50	T2.5-650	650.00	260	T5-135	135.00	27	T5-480	480.00	96
T2.5-135	135.00	54	T2.5-690	690.00	276	T5-140	140.00	28	T5-485	485.00	97
T2.5-145	145.00	58	T2.5-705	705.00	282	T5-150	150.00	30	T5-500	500.00	100
T2.5-147.5	147.50	59	T2.5-787.5	787.50	315	T5-165	165.00	33	T5-505	505.00	101
T2.5-150	150.00	60	T2.5-800	800.00	320	T5-185	185.00	37	T5-510	510.00	102
T2.5-158	158.00	63	T2.5-905	905.00	362	T5-190	190.00	38	T5-520	520.00	104
T2.5-160	160.00	64	T2.5-950	950.00	380	T5-200	200.00	40	T5-525	525.00	105
T2.5-162.5	162.50	65	T2.5-975	975.00	390	T5-205	205.00	41	T5-540	540.00	108
T2.5-165	165.00	66	T2.5-1000	1000.00	400	T5-210	210.00	42	T5-545	545.00	109
T2.5-170	170.00	68	T2.5-1040	1040.00	416	T5-215	215.00	43	T5-550	550.00	110
T2.5-172.5	172.50	69	T2.5-1090	1090.00	436	T5-220	220.00	44	T5-560	560.00	112
T2.5-177.5	177.50	71	T2.5-1095	1095.00	438	T5-225	225.00	45	T5-570	570.00	114
T2.5-185	185.00	74	T2.5-1100	1100.00	440	T5-235	235.00	47	T5-575	575.00	115
T2.5-187.5	187.50	75	T2.5-1127.5	1127.50	451	T5-240	240.00	48	T5-580	580.00	116
T2.5-195	195.00	78	T2.5-1250	1250.00	500	T5-245	245.00	49	T5-585	585.00	117
T2.5-200	200.00	80	T2.5-1295	1295.00	518	T5-250	250.00	50	T5-590	590.00	118
T2.5-220	220.00	88	T2.5-1325	1325.00	530	T5-255	255.00	51	T5-600	600.00	120
T2.5-225	225.00	90	T2.5-1345	1345.00	538	T5-260	260.00	52	T5-605	605.00	121
T2.5-227.5	227.50	91	T2.5-1400	1400.00	560	T5-270	270.00	54	T5-610	610.00	122
T2.5-230	230.00	92	T2.5-1475	1475.00	590	T5-275	275.00	55	T5-620	620.00	124
T2.5-245	245.00	98	T2.5-1500	1500.00	600	T5-280	280.00	56	T5-625	625.00	125
T2.5-265	265.00	106	T2.5-1600	1600.00	640	T5-295	295.00	59	T5-630	630.00	126
T2.5-285	285.00	114	T2.5-1670	1670.00	668	T5-300	300.00	60	T5-635	635.00	127
T2.5-290	290.00	116	T2.5-1800	1800.00	720	T5-305	305.00	61	T5-640	640.00	128
T2.5-295	295.00	118	T2.5-2000	2000.00	800	T5-310	310.00	62	T5-645	645.00	129
T2.5-300	300.00	120	T2.5-2100	2100.00	840	T5-320	320.00	64	T5-650	650.00	130
T2.5-317.5	317.50	127	T2.5-2200	2200.00	880	T5-325	325.00	65	T5-660	660.00	132
T2.5-322.5	322.50	129	T2.5-2500	2500.00	1000	T5-330	330.00	66	T5-665	665.00	133
T2.5-330	330.00	132	T2.5-2825	2825.00	1130	T5-340	340.00	68	T5-670	670.00	134
T2.5-335	335.00	134	T2.5-3000	3000.00	1200	T5-345	345.00	69	T5-675	675.00	135
T2.5-350	350.00	140	T2.5-3250	3250.00	1300	T5-350	350.00	70	T5-685	685.00	137
T2.5-380	380.00	152	T2.5-3550	3550.00	1420	T5-355	355.00	71	T5-690	690.00	138
T2.5-390	390.00	156	T2.5-3900	3900.00	1560	T5-365	365.00	73	T5-700	700.00	140
T2.5-400	400.00	160	T2.5-4250	4250.00	1700	T5-375	375.00	75	T5-710	710.00	142
T2.5-410	410.00	164	T2.5-4500	4500.00	1800	T5-390	390.00	78	T5-720	720.00	144
T2.5-420	420.00	168	T2.5-4750	4750.00	1900	T5-395	395.00	79	T5-725	725.00	145
T2.5-425	425.00	170	T2.5-5000	5000.00	2000	T5-400	400.00	80	T5-740	740.00	148
T2.5-470	470.00	188	T2.5-5600	5600.00	2240	T5-410	410.00	82	T5-750	750.00	150
T2.5-480	480.00	192	Standard width for T2.5			T5-420	420.00	84	T5-770	770.00	154
T2.5-500	500.00	200	3, 6, 9, 15mm			T5-425	425.00	85	T5-775	775.00	155
T2.5-540	540.00	216	Standard width for T5			T5-445	445.00	89	T5-780	780.00	156
T2.5-550	550.00	220	5, 10, 15, 20mm			T5-450	450.00	90	T5-790	790.00	158

model=T10
pitch=10mm



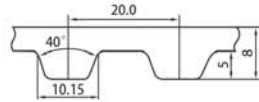
960×T10×50



Specification	Section line length	Tooth number	Specification	Section line length	Tooth number	Specification	Section line length	Tooth number	Specification	Section line length	Tooth number
T5-800	800.00	160	T5-1430	1430.00	286	T10-260	260.00	26	T10-980	980.00	98
T5-805	805.00	161	T5-1440	1440.00	288	T10-320	320.00	32	T10-1000	1000.00	100
T5-810	810.00	162	T5-1480	1480.00	296	T10-340	340.00	34	T10-1010	1010.00	101
T5-815	815.00	163	T5-1520	1520.00	304	T10-370	370.00	37	T10-1030	1030.00	103
T5-825	825.00	165	T5-1600	1600.00	320	T10-400	400.00	40	T10-1040	1040.00	104
T5-840	840.00	168	T5-1630	1630.00	326	T10-410	410.00	41	T10-1050	1050.00	105
T5-850	850.00	170	T5-1740	1740.00	348	T10-440	440.00	44	T10-1080	1080.00	108
T5-860	860.00	172	T5-1760	1760.00	352	T10-450	450.00	45	T10-1100	1100.00	110
T5-885	885.00	177	T5-1780	1780.00	356	T10-460	460.00	46	T10-1110	1110.00	111
T5-900	900.00	180	T5-1800	1800.00	360	T10-480	480.00	48	T10-1140	1140.00	114
T5-910	910.00	182	T5-1820	1820.00	364	T10-490	490.00	49	T10-1150	1150.00	115
T5-925	925.00	185	T5-1880	1880.00	376	T10-500	500.00	50	T10-1170	1170.00	117
T5-940	940.00	188	T5-1900	1900.00	380	T10-510	510.00	51	T10-1180	1180.00	118
T5-945	945.00	189	T5-1940	1940.00	388	T10-530	530.00	53	T10-1200	1200.00	120
T5-955	955.00	191	T5-1960	1960.00	392	T10-540	540.00	54	T10-1210	1210.00	121
T5-990	990.00	198	T5-2010	2010.00	402	T10-550	550.00	55	T10-1240	1240.00	124
T5-995	995.00	199	T5-2120	2120.00	424	T10-560	560.00	56	T10-1250	1250.00	125
T5-1000	1000.00	200	T5-2160	2160.00	432	T10-580	580.00	58	T10-1260	1260.00	126
T5-1020	1020.00	204	T5-2200	2200.00	440	T10-600	600.00	60	T10-1280	1280.00	128
T5-1030	1030.00	206	T5-2220	2220.00	444	T10-610	610.00	61	T10-1300	1300.00	130
T5-1045	1045.00	209	T5-2260	2260.00	452	T10-630	630.00	63	T10-1320	1320.00	132
T5-1050	1050.00	210	T5-2280	2280.00	456	T10-650	650.00	65	T10-1350	1350.00	135
T5-1060	1060.00	212	T5-2400	2400.00	480	T10-660	660.00	66	T10-1370	1370.00	137
T5-1065	1065.00	213	T5-2500	2500.00	500	T10-670	670.00	67	T10-1380	1380.00	138
T5-1075	1075.00	215	T5-2735	2735.00	547	T10-680	680.00	68	T10-1390	1390.00	139
T5-1100	1100.00	220	T5-2800	2800.00	560	T10-690	690.00	69	T10-1400	1400.00	140
T5-1120	1120.00	224	T5-2850	2850.00	570	T10-700	700.00	70	T10-1410	1410.00	141
T5-1140	1140.00	228	T5-3000	3000.00	600	T10-720	720.00	72	T10-1420	1420.00	142
T5-1150	1150.00	230	T5-3060	3060.00	612	T10-730	730.00	73	T10-1440	1440.00	144
T5-1165	1165.00	233	T5-3100	3100.00	620	T10-750	750.00	75	T10-1450	1450.00	145
T5-1200	1200.00	240	T5-3195	3195.00	639	T10-770	770.00	77	T10-1460	1460.00	146
T5-1215	1215.00	243	T5-3255	3255.00	651	T10-780	780.00	78	T10-1480	1480.00	148
T5-1250	1250.00	250	T5-3290	3290.00	658	T10-800	800.00	80	T10-1490	1490.00	149
T5-1260	1260.00	252	T5-3300	3300.00	660	T10-810	810.00	81	T10-1500	1500.00	150
T5-1270	1270.00	254	T5-3500	3500.00	700	T10-840	840.00	84	T10-1520	1520.00	152
T5-1275	1275.00	255	T5-3540	3540.00	708	T10-850	850.00	85	T10-1560	1560.00	156
T5-1300	1300.00	260	T5-3700	3700.00	740	T10-880	880.00	88	T10-1580	1580.00	158
T5-1325	1325.00	265	T5-3750	3750.00	750	T10-890	890.00	89	T10-1600	1600.00	160
T5-1330	1330.00	266	T5-4000	4000.00	800	T10-900	900.00	90	T10-1610	1610.00	161
T5-1350	1350.00	270	T5-4075	4075.00	815	T10-910	910.00	91	T10-1630	1630.00	163
T5-1380	1380.00	276	T5-4200	4200.00	840	T10-920	920.00	92	T10-1640	1640.00	164
T5-1390	1390.00	278	T5-4600	4600.00	920	T10-940	940.00	94	T10-1690	1690.00	169
T5-1400	1400.00	280	T5-4800	4800.00	960	T10-950	950.00	95	T10-1700	1700.00	170
T5-1415	1415.00	283	T5-5000	5000.00	1000	T10-960	960.00	96	T10-1720	1720.00	172
T5-1380	1380.00	276	T5-5600	5600.00	1120	T10-970	970.00	97	T10-1750	1750.00	175

1. We can cut timing belt according to customer requirements in case that the size of width can not be found in the content.
2. We can make the timing belt according to customer requirements in case that the size can not be found in the content.

model=T20
pitch=20mm



720×T20×50

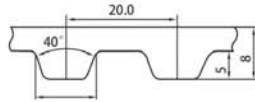
Belt width = 50mm
Tooth pitch T20=20mm
Pitch length = 720mm

Specificati on	Section line length	Tooth number	Specificati on	Section line length	Tooth number	Specificati on	Section line length	Tooth number	Specificati on	Section line length	Tooth number
T10-1780	1780.00	178	T10-2990	2990	299	T10-5310	5310	531	T20-720	720	36
T10-1800	1800.00	180	T10-3000	3000	300	T10-5350	5350	535	T20-880	880	44
T10-1860	1860.00	186	T10-3010	3010	301	T10-5360	5360	536	T20-1080	1080	54
T10-1880	1880.00	188	T10-3040	3040	304	T10-5370	5370	537	T20-1180	1180	59
T10-1900	1900.00	190	T10-3100	3100	310	T10-5390	5390	539	T20-1220	1220	61
T10-1950	1950.00	195	T10-3160	3160	316	T10-5400	5400	540	T20-1240	1240	62
T10-1960	1960.00	196	T10-3200	3200	320	T10-5420	5420	542	T20-1260	1260	63
T10-1980	1980.00	198	T10-3230	3230	323	T10-5460	5460	546	T20-1280	1280	64
T10-2020	2020.00	202	T10-3300	3300	330	T10-5500	5500	550	T20-1320	1320	66
T10-2050	2050.00	205	T10-3340	3340	334	T10-5550	5550	555	T20-1460	1460	73
T10-2080	2080.00	208	T10-3450	3450	345	T10-5600	5600	560	T20-1600	1600	80
T10-2090	2090.00	209	T10-3500	3500	350	T10-5670	5670	567	T20-1680	1680	84
T10-2100	2100.00	210	T10-3560	3560	356	T10-6000	6000	600	T20-1700	1700	85
T10-2120	2120.00	212	T10-3600	3600	360	T10-6050	6050	605	T20-1760	1760	88
T10-2130	2130.00	213	T10-3680	3680	368	T10-6290	6290	629	T20-1780	1780	89
T10-2160	2160.00	216	T10-3780	3780	378	T10-6600	6600	660	T20-1880	1880	94
T10-2200	2200.00	220	T10-3870	3870	387	T10-6700	6700	670	T20-2040	2040	102
T10-2250	2250.00	225	T10-3900	3900	390	T10-7000	7000	700	T20-2200	2200	110
T10-2270	2270.00	227	T10-4040	4040	404	T10-7050	7050	705	T20-2240	2240	112
T10-2300	2300.00	230	T10-4170	4170	417	T10-7060	7060	706	T20-2600	2600	130
T10-2340	2340.00	234	T10-4270	4270	427				T20-2720	2720	136
T10-2360	2360.00	236	T10-4280	4280	428				T20-2740	2740	137
T10-2380	2380.00	238	T10-4300	4300	430				T20-2760	2760	138
T10-2430	2430.00	243	T10-4390	4390	439	Standard width for T10 15, 20, 25, 30, 40, 50mm			T20-3100	3100	155
T10-2480	2480.00	248	T10-4400	4400	440				T20-3620	3620	181
T10-2500	2500.00	250	T10-4470	4470	447				T20-4760	4760	238
T10-2510	2510.00	251	T10-4580	4580	458				T20-5000	5000	250
T10-2520	2520.00	252	T10-4660	4660	466				T20-7600	7600	380
T10-2540	2540.00	254	T10-4680	4680	468						
T10-2550	2550.00	255	T10-4720	4720	472						
T10-2570	2570	257	T10-4780	4780	478						
T10-2580	2580	258	T10-4800	4800	480				Standard width for T20 30, 50, 75, 100mm		
T10-2590	2590	259	T10-4850	4850	485						
T10-2600	2600	260	T10-4920	4920	492						
T10-2610	2610	261	T10-4960	4960	496						
T10-2640	2640	264	T10-4980	4980	498						
T10-2650	2650	265	T10-5000	5000	500						
T10-2670	2670	267	T10-5030	5030	503						
T10-2680	2680	268	T10-5060	5060	506						
T10-2700	2700	270	T10-5100	5100	510						
T10-2780	2780	278	T10-5180	5180	518						
T10-2800	2800	280	T10-5200	5200	520						
T10-2850	2850	285	T10-5220	5220	522						
T10-2880	2880	288	T10-5240	5240	524						
T10-2940	2940	294	T10-5300	5300	530						

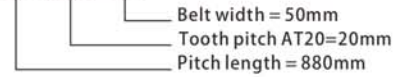


Timing belt used in Textile machinery

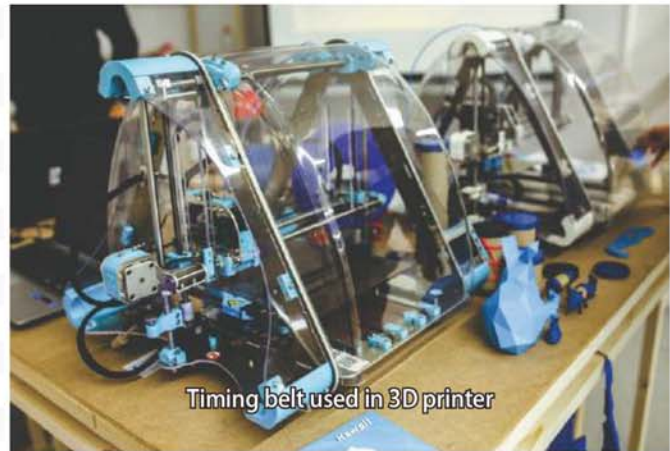
model=AT20
pitch=20mm



880×AT20×50



Specification	Section line length	Tooth number	Specification	Section line length	Tooth number	Specification	Section line length	Tooth number	Specification	Section line length	Tooth number
AT5x220	220	44	AT10x450	450	45	AT10x2880	2880	288	AT20x880	880	44
AT5x225	225	45	AT10x460	460	46	AT10x3080	3080	308	AT20x1000	1000	50
AT5x255	255	51	AT10x500	500	50	AT10x3150	3150	315	AT20x1080	1080	54
AT5x280	280	56	AT10x530	530	53	AT10x3340	3340	334	AT20x1100	1100	55
AT5x300	300	60	AT10x560	560	56	AT10x3550	3550	355	AT20x1200	1200	60
AT5x305	305	61	AT10x580	580	58	AT10x4030	4030	403	AT20x1240	1240	62
AT5x330	330	66	AT10x610	610	61				AT20x1280	1280	64
AT5x340	340	68	AT10x660	660	66				AT20x1320	1320	66
AT5x375	375	75	AT10x700	700	70				AT20x1460	1460	73
AT5x390	390	78	AT10x730	730	73	Standard width for AT10			AT20x1600	1600	80
AT5x420	420	84	AT10x780	780	78	15, 20, 25, 30, 40, 50mm			AT20x1700	1700	85
AT5x455	455	91	AT10x800	800	80				AT20x1780	1780	89
AT5x480	480	96	AT10x840	840	84				AT20x1880	1880	94
AT5x500	500	100	AT10x890	890	89				AT20x1900	1900	95
AT5x545	545	109	AT10x920	920	92				AT20x2360	2360	118
AT5x600	600	120	AT10x960	960	96				AT20x2600	2600	130
AT5x610	610	122	AT10x980	980	98				AT20x2760	2760	138
AT5x630	630	126	AT10x1000	1000	100				AT20x3100	3100	155
AT5x660	660	132	AT10x1010	1010	101				AT20x3620	3620	181
AT5x690	690	138	AT10x1080	1080	108				AT20x4760	4760	238
AT5x710	710	142	AT10x1100	1100	110				AT20x6840	6840	342
AT5x750	750	150	AT10x1150	1150	115				AT20x7600	7600	380
AT5x780	780	156	AT10x1210	1210	121						
AT5x825	825	165	AT10x1230	1230	123						
AT5x975	975	195	AT10x1240	1240	124						
AT5x1050	1050	210	AT10x1250	1250	125						
AT5x1125	1125	225	AT10x1280	1280	128						
AT5x1420	1420	284	AT10x1320	1320	132						
AT5x1500	1500	300	AT10x1350	1350	135						
AT5x1520	1520	304	AT10x1360	1360	136						
AT5x1765	1765	353	AT10x1400	1400	140						
			AT10x1420	1420	142						
			AT10x1500	1500	150						
			AT10x1530	1530	153						
			AT10x1600	1600	160						
			AT10x1610	1610	161						
			AT10x1630	1630	163						
			AT10x1650	1650	165						
			AT10x1800	1800	180						
			AT10x1860	1860	186						
			AT10x1940	1940	194						
			AT10x2000	2000	200						
			AT10x2250	2250	225						
			AT10x2400	2400	240						
			AT10x2590	2590	259						



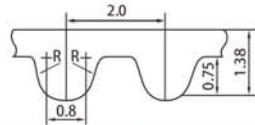
1. We can cut timing belt according to customer requirements in case that the size of width can not be found in the content.
2. We can make the timing belt according to customer requirements in case that the size can not be found in the content.

Specificati on	Section line length	Tooth number	Specificati on	Section line length	Tooth number	Specificati on	Section line length	Tooth number	Specificati on	Section line length	Tooth number
1.5x65	306.31	65	3x69	650.31	69	4x50	628.32	50	5x65	1021.02	65
1.5x78	367.57	78	3x72	678.58	72	4x60	753.98	60	5x67	1052.43	67
1.5x80	376.99	80	3x75	706.86	75	4x65	816.81	65	5x70	1099.56	70
1.5x84	395.84	84	3x77	725.71	77	4x68	854.51	68	5x75	1178.1	75
1.5x90	424.12	90	3x80	753.98	80	4x77	942.48	77	5x78	1225.22	78
2x51	320.44	51	3x86	810.53	86	4x86	967.61	86	5x80	1256.64	80
2x69	433.54	69	3x90	848.16	90	4x90	1130.97	90	5x82	1288.06	82
2x76	477.52	76	3x92	867.08	92	4x95	1193.81	95	5x85	1335.18	85
2x98	615.75	98	3x93	876.5	93	4x100	1256.64	100	5x90	1413.72	90
2x110	691.15	110	3x95	895.28	95	4x110	1382.3	110	5x101	1586.51	101
2x114	716.28	114	3x99	933.05	99	4x118	1482.83	118	5x105	1649.34	105
2x127	797.96	127	3x120	1130.97	120	4x120	1507.96	120	5x110	1727.88	110
2x55	431.97	55	3x125	1178.1	125	4x126	1583.36	126	5x113	1775	113
3x50	471.24	50	3x130	1225.22	130	4x135	1696.46	135	5x117	1837.84	117
3x56	527.79	56	3x140	1319.47	140	4x140	1759.29	140			



HTD Arc Timing Belts

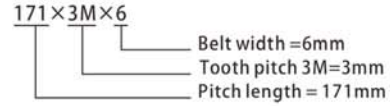
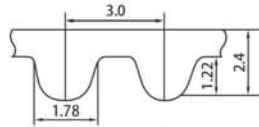
model=2M
pitch=2mm



Specification	Section line length	Tooth number	Specification	Section line length	Tooth number	Specification	Section line length	Tooth number	Specification	Section line length	Tooth number
2M-52	52	26	2M-194	194	97	2M-340	340	170	2M-600	600	300
2M-66	66	33	2M-196	196	98	2M-342	342	171	2M-640	640	320
2M-76	76	38	2M-204	204	102	2M-344	344	172	2M-660	660	330
2M-78	78	39	2M-208	208	104	2M-346	346	173	2M-690	690	345
2M-80	80	40	2M-210	210	105	2M-348	348	174	2M-730	730	365
2M-82	82	41	2M-212	212	106	2M-350	350	175	2M-750	750	375
2M-86	86	43	2M-214	214	107	2M-352	352	176	2M-800	800	400
2M-90	90	45	2M-216	216	108	2M-354	354	177	2M-810	810	405
2M-96	96	48	2M-218	218	109	2M-356	356	178	2M-850	850	425
2M-98	98	49	2M-220	220	110	2M-360	360	180	2M-926	926	463
2M-100	100	50	2M-224	224	112	2M-364	364	182	2M-930	930	465
2M-102	102	51	2M-230	230	115	2M-366	366	183	2M-984	984	492
2M-110	110	55	2M-232	232	116	2M-370	370	185	2M-1066	1066	533
2M-112	112	56	2M-234	234	117	2M-372	372	186	2M-1068	1068	534
2M-120	120	60	2M-236	236	118	2M-380	380	190	2M-1100	1100	550
2M-122	122	61	2M-240	240	120	2M-384	384	192	2M-1224	1224	612
2M-126	126	63	2M-242	242	121	2M-386	386	193	2M-1500	1500	750
2M-128	128	64	2M-244	244	122	2M-388	388	194	2M-1800	1800	900
2M-130	130	65	2M-250	250	125	2M-392	392	196	2M-2000	2000	1000
2M-132	132	66	2M-252	252	126	2M-394	394	197	2M-2200	2200	1100
2M-134	134	67	2M-254	254	127	2M-400	400	200	2M-2500	2500	1250
2M-136	136	68	2M-256	256	128	2M-404	404	202	2M-2800	2800	1400
2M-138	138	69	2M-260	260	130	2M-410	410	205	2M-3000	3000	1500
2M-140	140	70	2M-262	262	131	2M-412	412	206	2M-3400	3400	1700
2M-144	144	72	2M-266	266	133	2M-420	420	210	2M-3800	3800	1900
2M-146	146	73	2M-268	268	134	2M-428	428	214	2M-4000	4000	2000
2M-148	148	74	2M-270	270	135	2M-436	436	218	2M-4500	4500	2250
2M-150	150	75	2M-274	274	137	2M-440	440	220	2M-4700	4700	2350
2M-152	152	76	2M-276	276	138	2M-448	448	224	2M-4900	4900	2450
2M-154	154	77	2M-280	280	140	2M-460	460	230	2M-5000	5000	2500
2M-156	156	78	2M-282	282	141	2M-468	468	234	2M-5100	5100	2550
2M-158	158	79	2M-280	280	140	2M-470	470	235	2M-5200	5200	2600
2M-160	160	80	2M-286	286	143	2M-476	476	238	2M-5400	5400	2700
2M-162	162	81	2M-288	288	144	2M-478	478	239	2M-5600	5600	2800
2M-164	164	82	2M-292	292	146	2M-486	486	243			
2M-168	168	84	2M-300	300	150	2M-488	488	244			
2M-172	172	86	2M-302	302	151	2M-492	492	246			
2M-174	174	87	2M-310	310	155	2M-494	494	247			
2M-176	176	88	2M-312	312	156	2M-500	500	250			
2M-178	178	89	2M-320	320	160	2M-506	506	253			
2M-180	180	90	2M-322	322	161	2M-516	516	258			
2M-182	182	91	2M-324	324	162	2M-530	530	265			
2M-184	184	92	2M-328	328	164	2M-534	534	267			
2M-186	186	93	2M-336	336	168	2M-560	560	280			
2M-190	190	95	2M-338	338	169	2M-582	582	291			

Non Standard Lengths on Request

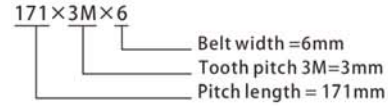
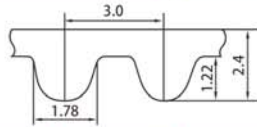
model=3M
pitch=3mm



Specification	Section line length	Tooth number	Specification	Section line length	Tooth number	Specification	Section line length	Tooth number	Specification	Section line length	Tooth number
3M-60	60	20	3M-222	222	74	3M-360	360	120	3M-507	507	169
3M-72	72	24	3M-225	225	75	3M-363	363	121	3M-510	510	170
3M-81	81	27	3M-228	228	76	3M-366	366	122	3M-513	513	171
3M-87	87	29	3M-231	231	77	3M-369	369	123	3M-519	519	173
3M-90	90	30	3M-234	234	78	3M-372	372	124	3M-522	522	174
3M-99	99	33	3M-237	237	79	3M-375	375	125	3M-525	525	175
3M-102	102	34	3M-240	240	80	3M-378	378	126	3M-531	531	177
3M-105	105	35	3M-243	243	81	3M-381	381	127	3M-534	534	178
3M-111	111	37	3M-246	246	82	3M-384	384	128	3M-537	537	179
3M-114	114	38	3M-249	249	83	3M-387	387	129	3M-540	540	180
3M-117	117	39	3M-252	252	84	3M-390	390	130	3M-543	543	181
3M-120	120	40	3M-255	255	85	3M-393	393	131	3M-546	546	182
3M-123	123	41	3M-258	258	86	3M-396	396	132	3M-549	549	183
3M-126	126	42	3M-261	261	87	3M-399	399	133	3M-552	552	184
3M-129	129	43	3M-264	264	88	3M-402	402	134	3M-555	555	185
3M-132	132	44	3M-267	267	89	3M-405	405	135	3M-558	558	186
3M-135	135	45	3M-270	270	90	3M-411	411	137	3M-561	561	187
3M-138	138	46	3M-273	273	91	3M-417	417	139	3M-564	564	188
3M-141	141	47	3M-276	276	92	3M-420	420	140	3M-567	567	189
3M-144	144	48	3M-279	279	93	3M-423	423	141	3M-570	570	190
3M-147	147	49	3M-282	282	94	3M-426	426	142	3M-573	573	191
3M-150	150	50	3M-285	285	95	3M-432	432	144	3M-576	576	192
3M-153	153	51	3M-288	288	96	3M-435	435	145	3M-579	579	193
3M-156	156	52	3M-291	291	97	3M-438	438	146	3M-582	582	194
3M-159	159	53	3M-294	294	98	3M-441	441	147	3M-585	585	195
3M-162	162	54	3M-297	297	99	3M-444	444	148	3M-588	588	196
3M-165	165	55	3M-300	300	100	3M-447	447	149	3M-591	591	197
3M-168	168	56	3M-306	306	102	3M-450	450	150	3M-594	594	198
3M-171	171	57	3M-309	309	103	3M-453	453	151	3M-597	597	199
3M-174	174	58	3M-312	312	104	3M-456	456	152	3M-600	600	200
3M-177	177	59	3M-315	315	105	3M-459	459	153	3M-603	603	201
3M-180	180	60	3M-318	318	106	3M-462	462	154	3M-606	606	202
3M-183	183	61	3M-321	321	107	3M-465	465	155	3M-609	609	203
3M-186	186	62	3M-324	324	108	3M-468	468	156	3M-612	612	204
3M-189	189	63	3M-327	327	109	3M-471	471	157	3M-630	630	210
3M-192	192	64	3M-330	330	110	3M-474	474	158	3M-633	633	211
3M-195	195	65	3M-333	333	111	3M-477	477	159	3M-639	639	213
3M-198	198	66	3M-336	336	112	3M-480	480	160	3M-645	645	215
3M-201	201	67	3M-339	339	113	3M-483	483	161	3M-648	648	216
3M-204	204	68	3M-342	342	114	3M-486	486	162	3M-654	654	218
3M-207	207	69	3M-345	345	115	3M-489	489	163	3M-657	657	219
3M-210	210	70	3M-348	348	116	3M-492	492	164	3M-660	660	220
3M-213	213	71	3M-351	351	117	3M-495	495	165	3M-669	669	223
3M-216	216	72	3M-354	354	118	3M-501	501	167	3M-672	672	224
3M-219	219	73	3M-357	357	119	3M-504	504	168	3M-675	675	225

Non Standard Lengths on Request

model=3M
pitch=3mm

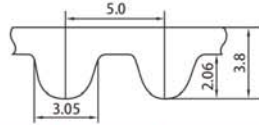


Specification	Section line length	Tooth number	Specification	Section line length	Tooth number	Specification	Section line length	Tooth number	Specification	Section line length	Tooth number
3M-684	684	228	3M-1260	1260	420	3M-4875	4875	1625	5M-180	180	36
3M-687	687	229	3M-1263	1263	421	3M-4890	4890	1630	5M-190	190	38
3M-699	699	233	3M-1275	1275	425	3M-4950	4950	1650	5M-200	200	40
3M-708	708	236	3M-1278	1278	426	3M-5100	5100	1700	5M-210	210	42
3M-711	711	237	3M-1290	1290	430	3M-5250	5250	1750	5M-215	215	43
3M-720	720	240	3M-1305	1305	435	3M-5400	5400	1800	5M-225	225	45
3M-732	732	244	3M-1320	1320	440	3M-5598	5598	1866	5M-230	230	46
3M-735	735	245	3M-1335	1335	445	3M-6000	6000	2000	5M-235	235	47
3M-738	738	246	3M-1344	1344	448	3M-6801	6801	2267	5M-240	240	48
3M-750	750	250	3M-1350	1350	450	3M-6804	6804	2268	5M-245	245	49
3M-753	753	251	3M-1401	1401	467				5M-250	250	50
3M-762	762	254	3M-1449	1449	483				5M-255	255	51
3M-765	765	255	3M-1500	1500	500				5M-260	260	52
3M-783	783	261	3M-1521	1521	507	Standard width for 3M			5M-265	265	53
3M-801	801	267	3M-1530	1530	510	6, 9, 15mm			5M-270	270	54
3M-804	804	268	3M-1569	1569	523				5M-275	275	55
3M-810	810	270	3M-1587	1587	529				5M-280	280	56
3M-813	813	271	3M-1650	1650	550				5M-285	285	57
3M-822	822	274	3M-1701	1701	567				5M-290	290	58
3M-843	843	281	3M-1752	1752	584				5M-295	295	59
3M-858	858	286	3M-1800	1800	600				5M-300	300	60
3M-885	885	295	3M-1812	1812	604				5M-305	305	61
3M-900	900	300	3M-1863	1863	621				5M-310	310	62
3M-909	909	303	3M-1884	1884	628				5M-315	315	63
3M-915	915	305	3M-1902	1902	634				5M-320	320	64
3M-921	921	307	3M-1950	1950	650				5M-325	325	65
3M-936	936	312	3M-1953	1953	651				5M-330	330	66
3M-939	939	313	3M-2100	2100	700				5M-335	335	67
3M-945	945	315	3M-2160	2160	720				5M-340	340	68
3M-954	954	318	3M-2277	2277	759				5M-345	345	69
3M-966	966	322	3M-2295	2295	765				5M-350	350	70
3M-969	969	323	3M-2298	2298	766				5M-360	360	72
3M-975	975	325	3M-2388	2388	796				5M-365	365	73
3M-1014	1014	338	3M-2400	2400	800				5M-370	370	74
3M-1026	1026	342	3M-2640	2640	880				5M-375	375	75
3M-1050	1050	350	3M-2700	2700	900				5M-380	380	76
3M-1071	1071	357	3M-3000	3000	1000				5M-385	385	77
3M-1074	1074	358	3M-3210	3210	1070				5M-390	390	78
3M-1119	1119	373	3M-3300	3300	1100				5M-395	395	79
3M-1125	1125	375	3M-3390	3390	1130				5M-400	400	80
3M-1176	1176	392	3M-3600	3600	1200				5M-405	405	81
3M-1188	1188	396	3M-3900	3900	1300				5M-410	410	82
3M-1209	1209	403	3M-4200	4200	1400				5M-420	420	84
3M-1215	1215	405	3M-4500	4500	1500				5M-425	425	85
3M-1245	1245	415	3M-4800	4800	1600				5M-430	430	86



Non Standard Lengths on Request

model=H5M
pitch=5mm



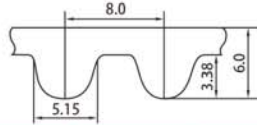
500×5M×20

Belt width = 20mm
Tooth pitch 5M = 5mm
Pitch length = 500mm

Specification	Section line length	Tooth number	Specification	Section line length	Tooth number	Specification	Section line length	Tooth number	Specification	Section line length	Tooth number
5M-435	435	87	5M-660	660	132	5M-960	960	192	5M-1450	1450	290
5M-440	440	88	5M-665	665	133	5M-965	965	193	5M-1455	1455	291
5M-445	445	89	5M-670	670	134	5M-975	975	195	5M-1490	1490	298
5M-450	450	90	5M-675	675	135	5M-980	980	196	5M-1500	1500	300
5M-455	455	91	5M-680	680	136	5M-985	985	197	5M-1520	1520	304
5M-460	460	92	5M-685	685	137	5M-990	990	198	5M-1525	1525	305
5M-465	465	93	5M-690	690	138	5M-1000	1000	200	5M-1530	1530	306
5M-470	470	94	5M-695	695	139	5M-1020	1020	204	5M-1540	1540	308
5M-475	475	95	5M-700	700	140	5M-1025	1025	205	5M-1550	1550	310
5M-480	480	96	5M-710	710	142	5M-1035	1035	207	5M-1575	1575	315
5M-485	485	97	5M-715	715	143	5M-1050	1050	210	5M-1585	1585	317
5M-490	490	98	5M-720	720	144	5M-1080	1080	216	5M-1595	1595	319
5M-495	495	99	5M-725	725	145	5M-1100	1100	220	5M-1600	1600	320
5M-500	500	100	5M-730	730	146	5M-1110	1110	222	5M-1630	1630	326
5M-505	505	101	5M-740	740	148	5M-1115	1115	223	5M-1635	1635	327
5M-510	510	102	5M-745	745	149	5M-1120	1120	224	5M-1670	1670	334
5M-515	515	103	5M-750	750	150	5M-1125	1125	225	5M-1685	1685	337
5M-520	520	104	5M-755	755	151	5M-1135	1135	227	5M-1690	1690	338
5M-525	525	105	5M-765	765	153	5M-1140	1140	228	5M-1700	1700	340
5M-530	530	106	5M-770	770	154	5M-1145	1145	229	5M-1720	1720	344
5M-535	535	107	5M-775	775	155	5M-1150	1150	230	5M-1730	1730	346
5M-540	540	108	5M-780	780	156	5M-1160	1160	232	5M-1760	1760	352
5M-545	545	109	5M-790	790	158	5M-1175	1175	235	5M-1770	1770	354
5M-550	550	110	5M-800	800	160	5M-1180	1180	236	5M-1790	1790	358
5M-555	555	111	5M-810	810	162	5M-1185	1185	237	5M-1800	1800	360
5M-560	560	112	5M-815	815	163	5M-1195	1195	239	5M-1845	1845	369
5M-565	565	113	5M-820	820	164	5M-1200	1200	240	5M-1850	1850	370
5M-570	570	114	5M-825	825	165	5M-1210	1210	242	5M-1870	1870	374
5M-575	575	115	5M-830	830	166	5M-1225	1225	245	5M-1880	1880	376
5M-580	580	116	5M-835	835	167	5M-1235	1235	247	5M-1895	1895	379
5M-585	585	117	5M-840	840	168	5M-1240	1240	248	5M-1915	1915	383
5M-590	590	118	5M-845	845	169	5M-1250	1250	250	5M-1940	1940	388
5M-595	595	119	5M-850	850	170	5M-1265	1265	253	5M-1945	1945	389
5M-600	600	120	5M-860	860	172	5M-1270	1270	254	5M-1960	1960	392
5M-605	605	121	5M-870	870	174	5M-1290	1290	258	5M-2000	2000	400
5M-610	610	122	5M-880	880	176	5M-1295	1295	259	5M-2050	2050	410
5M-615	615	123	5M-890	890	178	5M-1300	1300	260	5M-2060	2060	412
5M-620	620	124	5M-900	900	180	5M-1340	1340	268	5M-2100	2100	420
5M-625	625	125	5M-910	910	182	5M-1350	1350	270	5M-2160	2160	432
5M-630	630	126	5M-920	920	184	5M-1375	1375	275	5M-2165	2165	433
5M-635	635	127	5M-925	925	185	5M-1380	1380	276	5M-2180	2180	436
5M-640	640	128	5M-930	930	186	5M-1390	1390	278	5M-2200	2200	440
5M-645	645	129	5M-935	935	187	5M-1400	1400	280	5M-2250	2250	450
5M-650	650	130	5M-940	940	188	5M-1410	1410	282	5M-2350	2350	470
5M-655	655	131	5M-950	950	190	5M-1420	1420	284	5M-2370	2370	474

Non Standard Lengths on Request

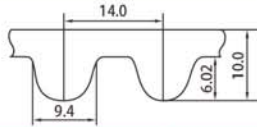
model=8M
pitch=8mm



Specificati on	Section line length	Tooth number	Specificati on	Section line length	Tooth number	Specificati on	Section line length	Tooth number	Specificati on	Section line length	Tooth number
5M-2380	2380	476	8M-184	184	23	8M-720	720	90	8M-1112	1112	139
5M-2400	2400	480	8M-288	288	36	8M-728	728	91	8M-1120	1120	140
5M-2460	2460	492	8M-320	320	40	8M-736	736	92	8M-1128	1128	141
5M-2525	2525	505	8M-328	328	41	8M-744	744	93	8M-1136	1136	142
5M-2600	2600	520	8M-336	336	42	8M-760	760	95	8M-1144	1144	143
5M-2635	2635	527	8M-344	344	43	8M-768	768	96	8M-1152	1152	144
5M-2800	2800	560	8M-352	352	44	8M-776	776	97	8M-1160	1160	145
5M-2910	2910	582	8M-360	360	45	8M-784	784	98	8M-1168	1168	146
5M-2965	2965	593	8M-368	368	46	8M-792	792	99	8M-1176	1176	147
5M-3000	3000	600	8M-376	376	47	8M-800	800	100	8M-1184	1184	148
5M-3025	3025	605	8M-384	384	48	8M-816	816	102	8M-1192	1192	149
5M-3060	3060	612	8M-392	392	49	8M-824	824	103	8M-1200	1200	150
5M-3200	3200	640	8M-400	400	50	8M-832	832	104	8M-1208	1208	151
5M-3255	3255	651	8M-408	408	51	8M-840	840	105	8M-1216	1216	152
5M-3300	3300	660	8M-416	416	52	8M-848	848	106	8M-1224	1224	153
5M-3340	3340	668	8M-424	424	53	8M-856	856	107	8M-1232	1232	154
5M-3430	3430	686	8M-440	440	55	8M-864	864	108	8M-1240	1240	155
5M-3600	3600	720	8M-448	448	56	8M-872	872	109	8M-1248	1248	156
5M-3660	3660	732	8M-456	456	57	8M-880	880	110	8M-1256	1256	157
5M-3750	3750	750	8M-472	472	59	8M-888	888	111	8M-1264	1264	158
5M-3770	3770	754	8M-480	480	60	8M-896	896	112	8M-1272	1272	159
5M-3800	3800	760	8M-496	496	62	8M-912	912	114	8M-1280	1280	160
5M-4000	4000	800	8M-512	512	64	8M-920	920	115	8M-1288	1288	161
5M-4260	4260	852	8M-520	520	65	8M-928	928	116	8M-1296	1296	162
5M-4300	4300	860	8M-528	528	66	8M-936	936	117	8M-1304	1304	163
5M-4415	4415	883	8M-536	536	67	8M-944	944	118	8M-1312	1312	164
5M-4500	4500	900	8M-544	544	68	8M-952	952	119	8M-1320	1320	165
5M-4800	4800	960	8M-560	560	70	8M-960	960	120	8M-1328	1328	166
5M-5300	5300	1060	8M-568	568	71	8M-968	968	121	8M-1344	1344	168
5M-5460	5460	1092	8M-576	576	72	8M-976	976	122	8M-1352	1352	169
5M-7000	7000	1400	8M-584	584	73	8M-984	984	123	8M-1360	1360	170
			8M-592	592	74	8M-1000	1000	125	8M-1368	1368	171
			8M-600	600	75	8M-1008	1008	126	8M-1376	1376	172
Standard width for 5M			8M-608	608	76	8M-1016	1016	127	8M-1384	1384	173
9, 15, 25mm			8M-624	624	78	8M-1024	1024	128	8M-1392	1392	174
			8M-632	632	79	8M-1032	1032	129	8M-1400	1400	175
			8M-640	640	80	8M-1040	1040	130	8M-1408	1408	176
			8M-648	648	81	8M-1048	1048	131	8M-1416	1416	177
			8M-656	656	82	8M-1056	1056	132	8M-1424	1424	178
			8M-664	664	83	8M-1064	1064	133	8M-1432	1432	179
			8M-672	672	84	8M-1072	1072	134	8M-1440	1440	180
			8M-680	680	85	8M-1080	1080	135	8M-1456	1456	182
			8M-688	688	86	8M-1088	1088	136	8M-1464	1464	183
			8M-696	696	87	8M-1096	1096	137	8M-1480	1480	185
			8M-712	712	89	8M-1104	1104	138	8M-1496	1496	187

Non Standard Lengths on Request

model=14M
pitch=14mm



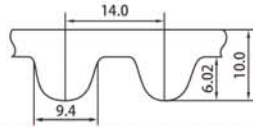
3500×14M×55

Belt width = 55mm
Tooth pitch 14M=14mm
Pitch length = 3500mm

Specification	Section line length	Tooth number	Specification	Section line length	Tooth number	Specification	Section line length	Tooth number	Specification	Section line length	Tooth number
8M-1512	1512	189	8M-2056	2056	257	8M-3216	3216	402	14M-812	812	58
8M-1520	1520	190	8M-2080	2080	260	8M-3280	3280	410	14M-868	868	62
8M-1536	1536	192	8M-2096	2096	262	8M-3360	3360	420	14M-924	924	66
8M-1544	1544	193	8M-2104	2104	263	8M-3384	3384	423	14M-938	938	67
8M-1552	1552	194	8M-2120	2120	265	8M-3400	3400	425	14M-966	966	69
8M-1560	1560	195	8M-2136	2136	267	8M-3440	3440	430	14M-1008	1008	72
8M-1576	1576	197	8M-2160	2160	270	8M-3448	3448	431	14M-1036	1036	74
8M-1584	1584	198	8M-2184	2184	273	8M-3600	3600	450	14M-1050	1050	75
8M-1600	1600	200	8M-2200	2200	275	8M-3624	3624	453	14M-1064	1064	76
8M-1608	1608	201	8M-2208	2208	276	8M-3704	3704	463	14M-1078	1078	77
8M-1624	1624	203	8M-2224	2224	278	8M-3720	3720	465	14M-1092	1092	78
8M-1632	1632	204	8M-2240	2240	280	8M-3728	3728	466	14M-1106	1106	79
8M-1640	1640	205	8M-2248	2248	281	8M-3776	3776	472	14M-1120	1120	80
8M-1648	1648	206	8M-2256	2256	282	8M-3824	3824	478	14M-1148	1148	82
8M-1656	1656	207	8M-2272	2272	284	8M-3840	3840	480	14M-1176	1176	84
8M-1680	1680	210	8M-2288	2288	286	8M-3864	3864	483	14M-1190	1190	85
8M-1696	1696	212	8M-2304	2304	288	8M-3944	3944	493	14M-1218	1218	87
8M-1728	1728	216	8M-2312	2312	289	8M-4000	4000	500	14M-1246	1246	89
8M-1744	1744	218	8M-2320	2320	290	8M-4200	4200	525	14M-1260	1260	90
8M-1752	1752	219	8M-2328	2328	291	8M-4352	4352	544	14M-1288	1288	92
8M-1760	1760	220	8M-2352	2352	294	8M-4400	4400	550	14M-1302	1302	93
8M-1776	1776	222	8M-2392	2392	299	8M-4480	4480	560	14M-1316	1316	94
8M-1784	1784	223	8M-2400	2400	300	8M-4504	4504	563	14M-1330	1330	95
8M-1792	1792	224	8M-2440	2440	305	8M-4656	4656	582	14M-1344	1344	96
8M-1800	1800	225	8M-2456	2456	307	8M-4720	4720	590	14M-1358	1358	97
8M-1808	1808	226	8M-2480	2480	310	8M-4880	4880	610	14M-1400	1400	100
8M-1824	1824	228	8M-2496	2496	312	8M-4960	4960	620	14M-1414	1414	101
8M-1840	1840	230	8M-2504	2504	313	8M-5120	5120	640	14M-1442	1442	103
8M-1856	1856	232	8M-2536	2536	317	8M-5416	5416	677	14M-1456	1456	104
8M-1880	1880	235	8M-2560	2560	320	8M-5576	5576	697	14M-1470	1470	105
8M-1888	1888	236	8M-2584	2584	323	8M-5600	5600	700	14M-1484	1484	106
8M-1896	1896	237	8M-2600	2600	325	8M-5768	5768	721	14M-1512	1512	108
8M-1904	1904	238	8M-2656	2656	332	8M-5960	5960	745	14M-1540	1540	110
8M-1912	1912	239	8M-2688	2688	336	8M-6600	6600	825	14M-1568	1568	112
8M-1920	1920	240	8M-2736	2736	342	8M-6680	6680	835	14M-1610	1610	115
8M-1928	1928	241	8M-2800	2800	350	8M-6880	6880	860	14M-1638	1638	117
8M-1936	1936	242	8M-2824	2824	353	8M-7032	7032	879	14M-1652	1652	118
8M-1944	1944	243	8M-2872	2872	359	8M-7680	7680	960	14M-1666	1666	119
8M-1952	1952	244	8M-2880	2880	360				14M-1680	1680	120
8M-1960	1960	245	8M-2928	2928	366				14M-1694	1694	121
8M-1992	1992	249	8M-3048	3048	381				14M-1708	1708	122
8M-2000	2000	250	8M-3080	3080	385	Standard width for 8M 20, 25, 50, 85mm			14M-1722	1722	123
8M-2032	2032	254	8M-3120	3120	390				14M-1736	1736	124
8M-2040	2040	255	8M-3168	3168	396				14M-1750	1750	125
8M-2048	2048	256	8M-3200	3200	400				14M-1764	1764	126

Non Standard Lengths on Request

model=14M
pitch=14mm



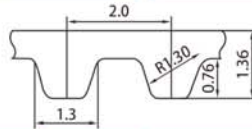
Specificati on	Section line length	Tooth number	Specificati on	Section line length	Tooth number	Specificati on	Section line length	Tooth number	Specificati on	Section line length	Tooth number
14M-1778	1778	127	14M-3668	3668	262	20M-1160	1160	58			
14M-1792	1792	128	14M-3850	3850	275	20M-1740	1740	87			
14M-1806	1806	129	14M-4004	4004	286	20M-2000	2000	100			
14M-1820	1820	130	14M-4200	4200	300	20M-2120	2120	106			
14M-1848	1848	132	14M-4326	4326	309	20M-2140	2140	107			
14M-1862	1862	133	14M-4536	4536	324	20M-2500	2500	125			
14M-1890	1890	135	14M-4578	4578	327	20M-2660	2660	133			
14M-1904	1904	136	14M-4760	4760	340	20M-2800	2800	140			
14M-1932	1932	138	14M-4900	4900	350	20M-2840	2840	142			
14M-1946	1946	139	14M-4956	4956	354	20M-3000	3000	150			
14M-1960	1960	140	14M-5040	5040	360	20M-3040	3040	152			
14M-1988	1988	142	14M-5320	5320	380	20M-3200	3200	160			
14M-2002	2002	143	14M-5390	5390	385	20M-3220	3220	161			
14M-2044	2044	146	14M-5600	5600	400	20M-3400	3400	170			
14M-2072	2072	148	14M-5740	5740	410	20M-3800	3800	190			
14M-2086	2086	149	14M-5908	5908	422	20M-4200	4200	210			
14M-2100	2100	150	14M-5936	5936	424	20M-4600	4600	230			
14M-2156	2156	154	14M-6020	6020	430	20M-4800	4800	240			
14M-2198	2198	157	14M-6160	6160	440	20M-5000	5000	250			
14M-2212	2212	158	14M-6860	6860	490	20M-5200	5200	260			
14M-2240	2240	160	14M-7560	7560	540	20M-5400	5400	270			
14M-2310	2310	165	14M-8120	8120	580	20M-5500	5500	275			
14M-2380	2380	170				20M-5600	5600	280			
14M-2408	2408	172				20M-5800	5800	290			
14M-2450	2450	175				20M-6000	6000	300			
14M-2548	2548	182	Standard width for 14M			20M-6200	6200	310			
14M-2590	2590	185	40, 55, 85, 115, 170mm			20M-6400	6400	320			
14M-2604	2604	186				20M-6560	6560	328			
14M-2660	2660	190				20M-6600	6600	330			
14M-2716	2716	194									
14M-2730	2730	195									
14M-2744	2744	196									
14M-2758	2758	197									
14M-2800	2800	200									
14M-2912	2912	208									
14M-2940	2940	210									
14M-3010	3010	215									
14M-3024	3024	216									
14M-3080	3080	220									
14M-3108	3108	222									
14M-3136	3136	224									
14M-3150	3150	225									
14M-3304	3304	236									
14M-3360	3360	240									
14M-3500	3500	250									



Non Standard Lengths on Request

STD Arc Timing Belts

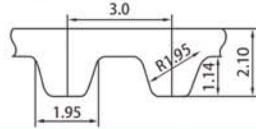
model=S2M
pitch=2mm



Specification	Section line length	Tooth number	Specification	Section line length	Tooth number	Specification	Section line length	Tooth number	Specification	Section line length	Tooth number
S2M-60	60	30	S2M-182	182	91	S2M-304	304	152	S2M-572	572	286
S2M-76	76	38	S2M-184	184	92	S2M-306	306	153	S2M-580	580	290
S2M-80	80	40	S2M-186	186	93	S2M-308	308	154	S2M-582	582	291
S2M-84	84	42	S2M-188	188	94	S2M-310	310	155	S2M-612	612	306
S2M-88	88	44	S2M-190	190	95	S2M-312	312	156	S2M-626	626	313
S2M-90	90	45	S2M-192	192	96	S2M-316	316	158	S2M-652	652	326
S2M-92	92	46	S2M-194	194	97	S2M-320	320	160	S2M-656	656	328
S2M-96	96	48	S2M-198	198	99	S2M-324	324	162	S2M-660	660	330
S2M-98	98	49	S2M-200	200	100	S2M-328	328	164	S2M-710	710	355
S2M-102	102	51	S2M-202	202	101	S2M-334	334	167	S2M-726	726	363
S2M-108	108	54	S2M-204	204	102	S2M-336	336	168	S2M-760	760	380
S2M-110	110	55	S2M-206	206	103	S2M-338	338	169	S2M-800	800	400
S2M-112	112	56	S2M-210	210	105	S2M-340	340	170	S2M-820	820	410
S2M-114	114	57	S2M-212	212	106	S2M-344	344	172	S2M-860	860	430
S2M-116	116	58	S2M-214	214	107	S2M-350	350	175	S2M-880	880	440
S2M-118	118	59	S2M-216	216	108	S2M-352	352	176	S2M-892	892	446
S2M-120	120	60	S2M-218	218	109	S2M-354	354	177	S2M-940	940	470
S2M-124	124	62	S2M-220	220	110	S2M-360	360	180	S2M-984	984	492
S2M-126	126	63	S2M-222	222	111	S2M-364	364	182	S2M-1066	1066	533
S2M-128	128	64	S2M-224	224	112	S2M-370	370	185	S2M-1100	1100	550
S2M-130	130	65	S2M-226	226	113	S2M-376	376	188	S2M-1166	1166	583
S2M-132	132	66	S2M-230	230	115	S2M-380	380	190	S2M-1224	1224	612
S2M-134	134	67	S2M-234	234	117	S2M-386	386	193	S2M-1300	1300	650
S2M-136	136	68	S2M-236	236	118	S2M-396	396	198	S2M-1500	1500	750
S2M-138	138	69	S2M-240	240	120	S2M-400	400	200	S2M-1600	1600	800
S2M-140	140	70	S2M-244	244	122	S2M-406	406	203	S2M-1800	1800	900
S2M-142	142	71	S2M-248	248	124	S2M-410	410	205	S2M-2000	2000	1000
S2M-144	144	72	S2M-250	250	125	S2M-420	420	210	S2M-2300	2300	1150
S2M-146	146	73	S2M-252	252	126	S2M-426	426	213	S2M-2500	2500	1250
S2M-148	148	74	S2M-260	260	130	S2M-430	430	215	S2M-3000	3000	1500
S2M-150	150	75	S2M-262	262	131	S2M-436	436	218	S2M-3500	3500	1750
S2M-152	152	76	S2M-264	264	132	S2M-438	438	219	S2M-3700	3700	1850
S2M-154	154	77	S2M-266	266	133	S2M-448	448	224	S2M-4200	4200	2100
S2M-156	156	78	S2M-268	268	134	S2M-452	452	226	S2M-5600	5600	2800
S2M-158	158	79	S2M-274	274	137	S2M-456	456	228			
S2M-160	160	80	S2M-276	276	138	S2M-460	460	230			
S2M-162	162	81	S2M-278	278	139	S2M-468	468	234			
S2M-164	164	82	S2M-280	280	140	S2M-494	494	247	Standard width for S2M 6, 9, 15mm		
S2M-166	166	83	S2M-284	284	142	S2M-500	500	250			
S2M-168	168	84	S2M-288	288	144	S2M-504	504	252			
S2M-172	172	86	S2M-290	290	145	S2M-506	506	253			
S2M-174	174	87	S2M-292	292	146	S2M-518	518	259			
S2M-176	176	88	S2M-296	296	148	S2M-520	520	260			
S2M-178	178	89	S2M-300	300	150	S2M-530	530	265			
S2M-180	180	90	S2M-302	302	151	S2M-560	560	280			

Non Standard Lengths on Request

model=S3M
pitch=3mm



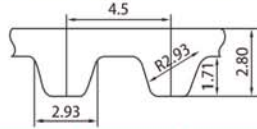
STD312×S3M×9

Belt width =9mm
Tooth pitch S3MM=3mm
Pitch length =312mm

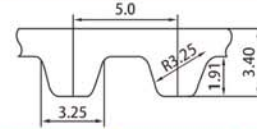
Specification	Section line length	Tooth number	Specification	Section line length	Tooth number	Specification	Section line length	Tooth number	Specification	Section line length	Tooth number
S3M-35	105	35	S3M-88	264	88	S3M-144	432	144	S3M-198	594	198
S3M-38	114	38	S3M-89	267	89	S3M-145	435	145	S3M-199	597	199
S3M-40	120	40	S3M-90	270	90	S3M-148	444	148	S3M-200	600	200
S3M-43	129	43	S3M-91	273	91	S3M-149	447	149	S3M-201	603	201
S3M-45	135	45	S3M-92	276	92	S3M-151	453	151	S3M-202	606	202
S3M-46	138	46	S3M-93	279	93	S3M-153	459	153	S3M-203	609	203
S3M-47	141	47	S3M-94	282	94	S3M-154	462	154	S3M-204	612	204
S3M-48	144	48	S3M-95	285	95	S3M-155	465	155	S3M-207	621	207
S3M-49	147	49	S3M-96	288	96	S3M-156	468	156	S3M-211	633	211
S3M-50	150	50	S3M-97	291	97	S3M-157	471	157	S3M-212	636	212
S3M-52	156	52	S3M-98	294	98	S3M-158	474	158	S3M-215	645	215
S3M-53	159	53	S3M-99	297	99	S3M-159	477	159	S3M-217	651	217
S3M-54	162	54	S3M-100	300	100	S3M-160	480	160	S3M-219	657	219
S3M-55	165	55	S3M-102	306	102	S3M-161	483	161	S3M-220	660	220
S3M-56	168	56	S3M-103	309	103	S3M-162	486	162	S3M-222	666	222
S3M-57	171	57	S3M-104	312	104	S3M-164	492	164	S3M-225	675	225
S3M-58	174	58	S3M-105	315	105	S3M-165	495	165	S3M-227	681	227
S3M-59	177	59	S3M-106	318	106	S3M-166	498	166	S3M-230	690	230
S3M-60	180	60	S3M-107	321	107	S3M-167	501	167	S3M-233	699	233
S3M-62	186	62	S3M-108	324	108	S3M-168	504	168	S3M-237	711	237
S3M-63	189	63	S3M-109	327	109	S3M-169	507	169	S3M-238	714	238
S3M-64	192	64	S3M-110	330	110	S3M-170	510	170	S3M-240	720	240
S3M-65	195	65	S3M-111	333	111	S3M-171	513	171	S3M-246	738	246
S3M-66	198	66	S3M-112	336	112	S3M-172	516	172	S3M-247	741	247
S3M-67	201	67	S3M-113	339	113	S3M-173	519	173	S3M-250	750	250
S3M-68	204	68	S3M-114	342	114	S3M-174	522	174	S3M-251	753	251
S3M-69	207	69	S3M-115	345	115	S3M-175	525	175	S3M-255	765	255
S3M-70	210	70	S3M-117	351	117	S3M-176	528	176	S3M-258	774	258
S3M-71	213	71	S3M-118	354	118	S3M-178	534	178	S3M-260	780	260
S3M-72	216	72	S3M-119	357	119	S3M-179	537	179	S3M-263	789	263
S3M-73	219	73	S3M-120	360	120	S3M-180	540	180	S3M-268	804	268
S3M-74	222	74	S3M-121	363	121	S3M-181	543	181	S3M-270	810	270
S3M-75	225	75	S3M-122	366	122	S3M-182	546	182	S3M-273	819	273
S3M-76	228	76	S3M-123	369	123	S3M-183	549	183	S3M-275	825	275
S3M-77	231	77	S3M-125	375	125	S3M-184	552	184	S3M-295	885	295
S3M-78	234	78	S3M-126	378	126	S3M-185	555	185	S3M-298	894	298
S3M-79	237	79	S3M-128	384	128	S3M-186	558	186	S3M-300	900	300
S3M-80	240	80	S3M-132	396	132	S3M-187	561	187	S3M-318	954	318
S3M-81	243	81	S3M-133	399	133	S3M-188	564	188	S3M-335	1005	335
S3M-82	246	82	S3M-134	402	134	S3M-190	570	190	S3M-350	1050	350
S3M-83	249	83	S3M-135	405	135	S3M-191	573	191	S3M-375	1125	375
S3M-84	252	84	S3M-136	408	136	S3M-193	579	193	S3M-396	1188	396
S3M-85	255	85	S3M-138	414	138	S3M-194	582	194	S3M-409	1227	409
S3M-86	258	86	S3M-139	417	139	S3M-195	585	195	S3M-415	1245	415
S3M-87	261	87	S3M-140	420	140	S3M-196	588	196	S3M-420	1260	420

Non Standard Lengths on Request

model=S4.5M
pitch=4.5mm



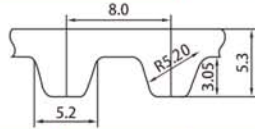
model=S5M
pitch=5mm



Specification	Section line length	Tooth number	Specification	Section line length	Tooth number	Specification	Section line length	Tooth number	Specification	Section line length	Tooth number
S3M-450	1350	450	S4.5M-135	135	30	S4.5M-563	563	125	S5M-150	150	30
S3M-474	1422	474	S4.5M-162	162	36	S4.5M-567	567	126	S5M-185	185	37
S3M-500	1500	500	S4.5M-180	180	40	S4.5M-612	612	136	S5M-200	200	40
S3M-532	1596	532	S4.5M-198	198	44	S4.5M-617	617	137	S5M-225	225	45
S3M-600	1800	600	S4.5M-203	203	45	S4.5M-630	630	140	S5M-250	250	50
S3M-603	1809	603	S4.5M-207	207	46	S4.5M-652.5	653	145	S5M-255	255	51
S3M-675	2025	675	S4.5M-211.5	212	47	S4.5M-675	675	150	S5M-260	260	52
S3M-700	2100	700	S4.5M-216	216	48	S4.5M-711	711	158	S5M-265	265	53
S3M-705	2115	705	S4.5M-225	225	50	S4.5M-738	738	164	S5M-270	270	54
S3M-725	2175	725	S4.5M-234	234	52	S4.5M-801	801	178	S5M-275	275	55
S3M-730	2190	730	S4.5M-239	239	53	S4.5M-864	864	192	S5M-285	285	57
S3M-750	2250	750	S4.5M-243	243	54	S4.5M-904.5	905	201	S5M-295	295	59
S3M-780	2340	780	S4.5M-252	252	56	S4.5M-931	931	207	S5M-300	300	60
S3M-800	2400	800	S4.5M-274.5	275	61	S4.5M-949.5	950	211	S5M-320	320	64
S3M-1000	3000	1000	S4.5M-279	279	62	S4.5M-1031	1031	229	S5M-325	325	65
S3M-1070	3210	1070	S4.5M-284	284	63	S4.5M-1080	1080	240	S5M-330	330	66
S3M-1200	3600	1200	S4.5M-297	297	66	S4.5M-1170	1170	260	S5M-340	340	68
S3M-1465	4395	1465	S4.5M-306	306	68	S4.5M-1260	1260	280	S5M-345	345	69
S3M-1568	4704	1568	S4.5M-315	315	70	S4.5M-1350	1350	300	S5M-350	350	70
S3M-1593	4779	1593	S4.5M-324	324	72	S4.5M-1647	1647	366	S5M-360	360	72
S3M-1600	4800	1600	S4.5M-329	329	73	S4.5M-1998	1998	444	S5M-375	375	75
S3M-1717	5151	1717	S4.5M-333	333	74	S4.5M-2250	2250	500	S5M-390	390	78
S3M-1722	5166	1722	S4.5M-338	338	75	S4.5M-2475	2475	550	S5M-400	400	80
S3M-1780	5340	1780	S4.5M-342	342	76	S4.5M-2700	2700	600	S5M-405	405	81
S3M-1866	5598	1866	S4.5M-347	347	77	S4.5M-2880	2880	640	S5M-410	410	82
S3M-2170	6510	2170	S4.5M-351	351	78	S4.5M-2970	2970	660	S5M-415	415	83
			S4.5M-360	360	80	S4.5M-3060	3060	680	S5M-420	420	84
			S4.5M-369	369	82	S4.5M-3240	3240	720	S5M-425	425	85
			S4.5M-378	378	84	S4.5M-3375	3375	750	S5M-435	435	87
			S4.5M-383	383	85	S4.5M-3600	3600	800	S5M-440	440	88
			S4.5M-387	387	86	S4.5M-4050	4050	900	S5M-445	445	89
			S4.5M-396	396	88	S4.5M-4410	4410	980	S5M-450	450	90
			S4.5M-414	414	92	S4.5M-4500	4500	1000	S5M-455	455	91
			S4.5M-427.5	428	95	S4.5M-4995	4995	1110	S5M-475	475	95
			S4.5M-437	437	97	S4.5M-5310	5310	1180	S5M-480	480	96
			S4.5M-441	441	98	S4.5M-5508	5508	1224	S5M-490	490	98
			S4.5M-450	450	100	S4.5M-5535	5535	1230	S5M-495	495	99
			S4.5M-468	468	104	S4.5M-5571	5571	1238	S5M-500	500	100
			S4.5M-486	486	108	S4.5M-5598	5598	1244	S5M-510	510	102
			S4.5M-491	491	109				S5M-520	520	104
			S4.5M-500	500	111				S5M-525	525	105
			S4.5M-504	504	112				S5M-530	530	106
			S4.5M-518	518	115				S5M-535	535	107
			S4.5M-549	549	122				S5M-550	550	110
			S4.5M-558	558	124				S5M-560	560	112

Non Standard Lengths on Request

model=S8M
pitch=8mm



STD960×S8M×50

Belt width = 50mm
Tooth pitch S8M = 8mm
Pitch length = 960mm

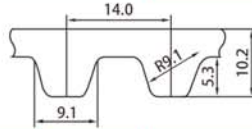
Specification	Section line length	Tooth number	Specification	Section line length	Tooth number	Specification	Section line length	Tooth number	Specification	Section line length	Tooth number
S5M-565	565	113	S5M-980	980	196	S8M-47	376	47	S8M-111	888	111
S5M-575	575	115	S5M-1000	1000	200	S8M-48	384	48	S8M-112	896	112
S5M-585	585	117	S5M-1050	1050	210	S8M-49	392	49	S8M-114	912	114
S5M-590	590	118	S5M-1100	1100	220	S8M-50	400	50	S8M-115	920	115
S5M-595	595	119	S5M-1115	1115	223	S8M-55	440	55	S8M-116	928	116
S5M-600	600	120	S5M-1125	1125	225	S8M-57	456	57	S8M-117	936	117
S5M-610	610	122	S5M-1145	1145	229	S8M-58	464	58	S8M-118	944	118
S5M-615	615	123	S5M-1150	1150	230	S8M-60	480	60	S8M-119	952	119
S5M-625	625	125	S5M-1195	1195	239	S8M-62	496	62	S8M-120	960	120
S5M-635	635	127	S5M-1200	1200	240	S8M-64	512	64	S8M-122	976	122
S5M-640	640	128	S5M-1210	1210	242	S8M-65	520	65	S8M-123	984	123
S5M-645	645	129	S5M-1225	1225	245	S8M-66	528	66	S8M-124	992	124
S5M-650	650	130	S5M-1265	1265	253	S8M-67	536	67	S8M-125	1000	125
S5M-655	655	131	S5M-1270	1270	254	S8M-70	560	70	S8M-126	1008	126
S5M-665	665	133	S5M-1295	1295	259	S8M-72	576	72	S8M-127	1016	127
S5M-670	670	134	S5M-1350	1350	270	S8M-73	584	73	S8M-128	1024	128
S5M-675	675	135	S5M-1390	1390	278	S8M-74	592	74	S8M-129	1032	129
S5M-680	680	136	S5M-1420	1420	284	S8M-75	600	75	S8M-130	1040	130
S5M-700	700	140	S5M-1490	1490	298	S8M-76	608	76	S8M-132	1056	132
S5M-710	710	142	S5M-1500	1500	300	S8M-79	632	79	S8M-133	1064	133
S5M-720	720	144	S5M-1575	1575	315	S8M-80	640	80	S8M-134	1072	134
S5M-725	725	145	S5M-1585	1585	317	S8M-82	656	82	S8M-135	1080	135
S5M-730	730	146	S5M-1595	1595	319	S8M-83	664	83	S8M-137	1096	137
S5M-735	735	147	S5M-1600	1600	320	S8M-85	680	85	S8M-138	1104	138
S5M-740	740	148	S5M-1605	1605	321	S8M-86	688	86	S8M-139	1112	139
S5M-750	750	150	S5M-1685	1685	337	S8M-87	696	87	S8M-140	1120	140
S5M-765	765	153	S5M-1690	1690	338	S8M-89	712	89	S8M-141	1128	141
S5M-770	770	154	S5M-1700	1700	340	S8M-90	720	90	S8M-142	1136	142
S5M-775	775	155	S5M-1800	1800	360	S8M-91	728	91	S8M-143	1144	143
S5M-780	780	156	S5M-1880	1880	376	S8M-92	736	92	S8M-144	1152	144
S5M-800	800	160	S5M-1945	1945	389	S8M-94	752	94	S8M-145	1160	145
S5M-810	810	162	S5M-2000	2000	400	S8M-95	760	95	S8M-146	1168	146
S5M-825	825	165	S5M-2100	2100	420	S8M-96	768	96	S8M-148	1184	148
S5M-830	830	166	S5M-2350	2350	470	S8M-97	776	97	S8M-149	1192	149
S5M-835	835	167	S5M-2525	2525	505	S8M-98	784	98	S8M-150	1200	150
S5M-840	840	168	S5M-2835	2835	567	S8M-99	792	99	S8M-151	1208	151
S5M-850	850	170	S5M-2895	2895	579	S8M-100	800	100	S8M-152	1216	152
S5M-890	890	178	S5M-3070	3070	614	S8M-103	824	103	S8M-153	1224	153
S5M-900	900	180	S5M-3200	3200	640	S8M-104	832	104	S8M-154	1232	154
S5M-920	920	184	S5M-3280	3280	656	S8M-105	840	105	S8M-155	1240	155
S5M-925	925	185	S5M-3500	3500	700	S8M-106	848	106	S8M-156	1248	156
S5M-935	935	187	S5M-4000	4000	800	S8M-107	856	107	S8M-157	1256	157
S5M-940	940	188	S5M-4600	4600	920	S8M-108	864	108	S8M-158	1264	158
S5M-950	950	190	S5M-5000	5000	1000	S8M-109	872	109	S8M-159	1272	159
S5M-975	975	195	S5M-5600	5600	1120	S8M-110	880	110	S8M-160	1280	160

Non Standard Lengths on Request

Standard width for S5M

9, 15, 20, 25, 30mm

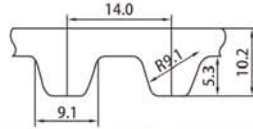
model=S14M
pitch=14mm



Specification	Section line length	Tooth number	Specification	Section line length	Tooth number	Specification	Section line length	Tooth number	Specification	Section line length	Tooth number
S8M-162	1296	162	S8M-242	1936	242	S8M-456	3648	456	S14M700	700	50
S8M-163	1304	163	S8M-244	1952	244	S8M-460	3680	460	S14M714	714	51
S8M-164	1312	164	S8M-250	2000	250	S8M-465	3720	465	S14M770	770	55
S8M-165	1320	165	S8M-253	2024	253	S8M-500	4000	500	S14M812	812	58
S8M-168	1344	168	S8M-254	2032	254	S8M-508	4064	508	S14M840	840	60
S8M-169	1352	169	S8M-255	2040	255	S8M-540	4320	540	S14M910	910	65
S8M-170	1360	170	S8M-256	2048	256	S8M-550	4400	550	S14M924	924	66
S8M-173	1384	173	S8M-257	2056	257	S8M-560	4480	560	S14M966	966	69
S8M-174	1392	174	S8M-260	2080	260	S8M-585	4680	585	S14M980	980	70
S8M-175	1400	175	S8M-263	2104	263	S8M-610	4880	610	S14M1008	1008	72
S8M-176	1408	176	S8M-265	2120	265	S8M-617	4936	617	S14M1036	1036	74
S8M-178	1424	178	S8M-270	2160	270	S8M-631	5048	631	S14M1050	1050	75
S8M-179	1432	179	S8M-275	2200	275	S8M-635	5080	635	S14M1092	1092	78
S8M-180	1440	180	S8M-280	2240	280	S8M-638	5104	638	S14M1120	1120	80
S8M-185	1480	185	S8M-283	2264	283	S8M-658	5264	658	S14M1148	1148	82
S8M-186	1488	186	S8M-284	2272	284	S8M-665	5320	665	S14M1176	1176	84
S8M-189	1512	189	S8M-288	2304	288	S8M-669	5352	669	S14M1190	1190	85
S8M-190	1520	190	S8M-300	2400	300	S8M-700	5600	700	S14M1204	1204	86
S8M-191	1528	191	S8M-304	2432	304	S8M-710	5680	710	S14M1246	1246	89
S8M-192	1536	192	S8M-310	2480	310	S8M-712	5696	712	S14M1260	1260	90
S8M-193	1544	193	S8M-312	2496	312	S8M-725	5800	725	S14M1288	1288	92
S8M-194	1552	194	S8M-313	2504	313	S8M-747	5976	747	S14M1330	1330	95
S8M-199	1592	199	S8M-315	2520	315	S8M-830	6640	830	S14M1344	1344	96
S8M-200	1600	200	S8M-317	2536	317				S14M1358	1358	97
S8M-203	1624	203	S8M-320	2560	320				S14M1372	1372	98
S8M-204	1632	204	S8M-323	2584	323	Standard width for S8M			S14M1400	1400	100
S8M-205	1640	205	S8M-325	2600	325	20, 30, 50, 85mm			S14M1442	1442	103
S8M-206	1648	206	S8M-335	2680	335				S14M1456	1456	104
S8M-209	1672	209	S8M-350	2800	350				S14M1470	1470	105
S8M-210	1680	210	S8M-354	2832	354				S14M1512	1512	108
S8M-212	1696	212	S8M-356	2848	356				S14M1526	1526	109
S8M-213	1704	213	S8M-358	2864	358				S14M1540	1540	110
S8M-215	1720	215	S8M-360	2880	360				S14M1568	1568	112
S8M-216	1728	216	S8M-370	2960	370				S14M1596	1596	114
S8M-220	1760	220	S8M-374	2992	374				S14M1610	1610	115
S8M-222	1776	222	S8M-375	3000	375				S14M1624	1624	116
S8M-225	1800	225	S8M-381	3048	381				S14M1652	1652	118
S8M-228	1824	228	S8M-386	3088	386				S14M1666	1666	119
S8M-229	1832	229	S8M-400	3200	400				S14M1680	1680	120
S8M-230	1840	230	S8M-410	3280	410				S14M1736	1736	124
S8M-235	1880	235	S8M-425	3400	425				S14M1750	1750	125
S8M-236	1888	236	S8M-430	3440	430				S14M1764	1764	126
S8M-237	1896	237	S8M-440	3520	440				S14M1778	1778	127
S8M-238	1904	238	S8M-445	3560	445				S14M1806	1806	129
S8M-239	1912	239	S8M-450	3600	450				S14M1820	1820	130

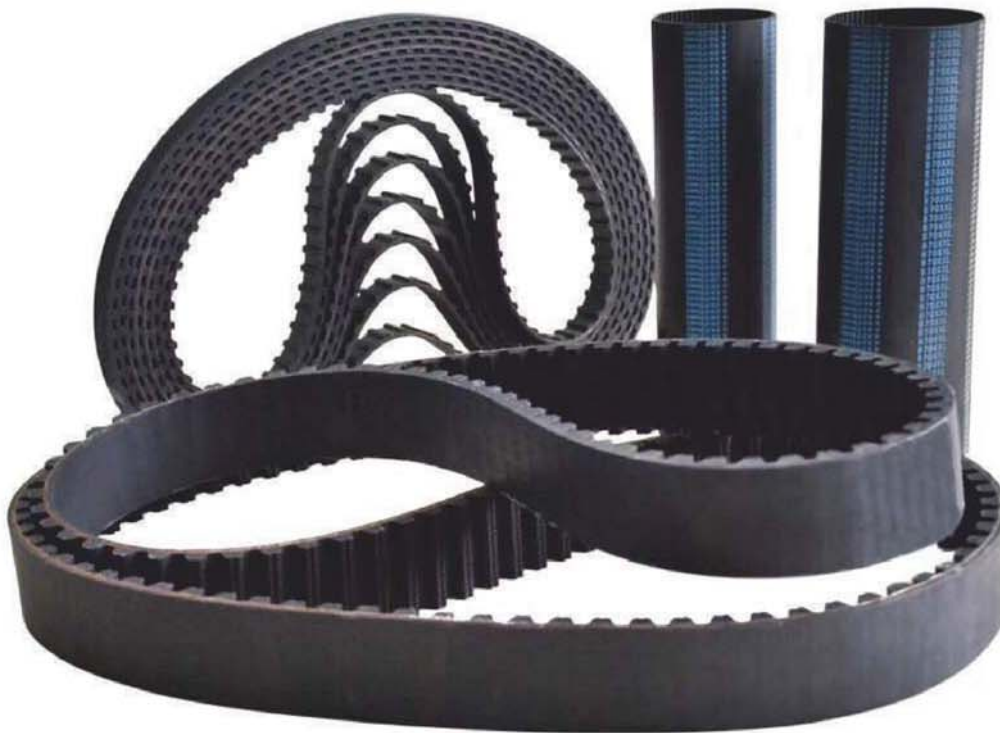
Non Standard Lengths on Request

model=S14M
pitch=14mm



Specificati on	Section line length	Tooth number	Specificati on	Section line length	Tooth number	Specificati on	Section line length	Tooth number	Specificati on	Section line length	Tooth number
S14M1876	1876	134	S14M2198	2198	157	S14M2800	2800	200	S14M3990	3990	285
S14M1890	1890	135	S14M2240	2240	160	S14M2814	2814	201	S14M4004	4004	286
S14M1904	1904	136	S14M2310	2310	165	S14M2940	2940	210	S14M4410	4410	315
S14M1932	1932	138	S14M2380	2380	170	S14M3136	3136	224	S14M4480	4480	320
S14M1946	1946	139	S14M2450	2450	175	S14M3150	3150	225	S14M4508	4508	322
S14M1960	1960	140	S14M2506	2506	179	S14M3220	3220	230	S14M4998	4998	357
S14M1988	1988	142	S14M2548	2548	182	S14M3500	3500	250	S14M5012	5012	358
S14M2002	2002	143	S14M2576	2576	184	S14M3556	3556	254	S14M5320	5320	380
S14M2072	2072	148	S14M2590	2590	185	S14M3598	3598	257	S14M5460	5460	390
S14M2100	2100	150	S14M2660	2660	190	S14M3850	3850	275	S14M5600	5600	400

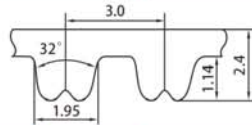
Standard width for S14M
40, 55, 85, 115, 175mm



Non Standard Lengths on Request

RPP Timing Belts

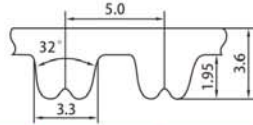
model=R3M
pitch=3mm



Specificati on	Section line length	Tooth number	Specificati on	Section line length	Tooth number	Specificati on	Section line length	Tooth number	Specificati on	Section line length	Tooth number
R2M112	112	56	R3M90	90.00	30	R3M315	315	105	R3M633	633	211
R2M120	120	60	R3M105	105.00	35	R3M318	318	106	R3M648	648	216
R2M132	132	66	R3M129	129.00	43	R3M327	327	109	R3M669	669	223
R2M180	180	90	R3M138	138	46	R3M330	330	110	R3M693	693	231
R2M184	184	92	R3M141	141	47	R3M333	333	111	R3M711	711	237
R2M200	200	100	R3M144	144	48	R3M336	336	112	R3M720	720	240
R2M210	210	105	R3M147	147	49	R3M339	339	113	R3M735	735	245
R2M236	236	118	R3M150	150	50	R3M345	345	115	R3M756	756	252
R2M250	250	125	R3M159	159	53	R3M354	354	118	R3M780	780	260
R2M266	266	133	R3M168	168	56	R3M357	357	119	R3M804	804	268
R2M274	274	137	R3M174	174	58	R3M360	360	120	R3M861	861	287
R2M280	280	140	R3M177	177	59	R3M363	363	121	R3M870	870	290
R2M310	310	155	R3M180	180	60	R3M375	375	125	R3M882	882	294
R2M328	328	164	R3M186	186	62	R3M378	378	126	R3M888	888	296
R2M364	364	182	R3M189	189	63	R3M384	384	128	R3M894	894	298
R2M426	426	213	R3M192	192	64	R3M390	390	130	R3M945	945	315
R2M448	448	224	R3M195	195	65	R3M393	393	131	R3M990	990	330
R2M530	530	265	R3M201	201	67	R3M405	405	135	R3M999	999	333
R2M560	560	280	R3M204	204	68	R3M420	420	140	R3M1062	1062	354
R2M710	710	355	R3M210	210	70	R3M432	432	144	R3M1125	1125	375
R2M984	984	492	R3M213	213	71	R3M447	447	149	R3M1245	1245	415
R2M1066	1066	533	R3M216	216	72	R3M459	459	153	R3M1263	1263	421
R2M1224	1224	612	R3M219	219	73	R3M474	474	158	R3M1500	1500	500
			R3M225	225	75	R3M480	480	160	R3M1530	1530	510
			R3M228	228	76	R3M486	486	162	R3M1650	1650	550
			R3M231	231	77	R3M489	489	163	R3M1800	1800	600
			R3M237	237	79	R3M501	501	167	R3M1863	1863	621
			R3M240	240	80	R3M492	492	164	R3M2100	2100	700
			R3M243	243	81	R3M510	510	170	R3M2400	2400	800
			R3M246	246	82	R3M513	513	171			
			R3M252	252	84	R3M522	522	174			
			R3M255	255	85	R3M525	525	175	Standard width for R3M 6, 9, 15mm		
			R3M261	261	87	R3M531	531	177			
			R3M264	264	88	R3M534	534	178			
			R3M267	267	89	R3M537	537	179			
			R3M270	270	90	R3M558	558	186			
			R3M276	276	92	R3M564	564	188			
			R3M279	279	93	R3M570	570	190			
			R3M285	285	95	R3M576	576	192			
			R3M288	288	96	R3M579	579	193			
			R3M291	291	97	R3M585	585	195			
			R3M297	297	99	R3M597	597	199			
			R3M300	300	100	R3M600	600	200			
			R3M306	306	102	R3M621	621	207			
			R3M312	312	104	R3M630	630	210			

Non Standard Lengths on Request

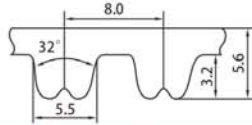
model=R5M
pitch=5mm



Specificati on	Section line length	Tooth number	Specificati on	Section line length	Tooth number	Specificati on	Section line length	Tooth number	Specificati on	Section line length	Tooth number
R5M180	180.00	36	R5M650	650	130	R5M1895	1895	379	R8M288	288.00	36
R5M200	200	40	R5M670	670	134	R5M1900	1900	380	R8M320	320.00	40
R5M225	225	45	R5M675	675	135	R5M1950	1950	390	R8M352	352	44
R5M235	235	47	R5M700	700	140	R5M2000	2000	400	R8M376	376	47
R5M245	245	49	R5M705	705	141	R5M2050	2050	410	R8M440	440	55
R5M250	250	50	R5M710	710	142	R5M2100	2100	420	R8M480	480	60
R5M255	255	51	R5M725	725	145	R5M2150	2150	430	R8M504	504	63
R5M265	265	53	R5M740	740	148	R5M2235	2235	447	R8M512	512	64
R5M270	270	54	R5M755	755	151	R5M2250	2250	450	R8M536	536	67
R5M285	285	57	R5M780	780	156	R5M2325	2325	465	R8M560	560	70
R5M295	295	59	R5M800	800	160	R5M2380	2380	476	R8M584	584	73
R5M300	300	60	R5M835	835	167	R5M2440	2440	488	R8M592	592	74
R5M305	305	61	R5M850	850	170	R5M2500	2500	500	R8M600	600	75
R5M325	325	65	R5M860	860	172	R5M2525	2525	505	R8M616	616	77
R5M340	340	68	R5M890	890	178	R5M2870	2870	574	R8M632	632	79
R5M345	345	69	R5M900	900	180	R5M2910	2910	582	R8M640	640	80
R5M350	350	70	R5M935	935	187	R5M3100	3100	620	R8M672	672	84
R5M360	360	72	R5M940	940	188				R8M680	680	85
R5M370	370	74	R5M950	950	190				R8M720	720	90
R5M375	375	75	R5M960	960	192				R8M728	728	91
R5M400	400	80	R5M980	980	196				R8M760	760	95
R5M405	405	81	R5M1000	1000	200				R8M784	784	98
R5M420	420	84	R5M1050	1050	210				R8M800	800	100
R5M425	425	85	R5M1100	1100	220				R8M840	840	105
R5M440	440	88	R5M1125	1125	225				R8M856	856	107
R5M450	450	90	R5M1150	1150	230				R8M880	880	110
R5M455	455	91	R5M1195	1195	239				R8M912	912	114
R5M460	460	92	R5M1200	1200	240				R8M920	920	115
R5M465	465	93	R5M1240	1240	248				R8M960	960	120
R5M475	475	95	R5M1250	1250	250				R8M1000	1000	125
R5M485	485	97	R5M1270	1270	254				R8M1008	1008	126
R5M500	500	100	R5M1300	1300	260				R8M1040	1040	130
R5M520	520	104	R5M1350	1350	270				R8M1064	1064	133
R5M525	525	105	R5M1400	1400	280				R8M1080	1080	135
R5M535	535	107	R5M1420	1420	284				R8M1096	1096	137
R5M550	550	110	R5M1450	1450	290				R8M1120	1120	140
R5M560	560	112	R5M1500	1500	300				R8M1176	1176	147
R5M565	565	113	R5M1550	1550	310				R8M1200	1200	150
R5M575	575	115	R5M1595	1595	319				R8M1224	1224	153
R5M580	580	116	R5M1600	1600	320				R8M1232	1232	154
R5M600	600	120	R5M1690	1690	338				R8M1280	1280	160
R5M610	610	122	R5M1700	1700	340				R8M1288	1288	161
R5M635	635	127	R5M1790	1790	358				R8M1304	1304	163
R5M640	640	128	R5M1800	1800	360				R8M1352	1352	169
R5M645	645	129	R5M1850	1850	370				R8M1440	1440	180

Non Standard Lengths on Request

model=R8M
pitch=8mm



Specificati on	Section line length	Tooth number	Specificati on	Section line length	Tooth number	Specificati on	Section line length	Tooth number	Specificati on	Section line length	Tooth number
R8M1456	1456	182	R8M2296	2296	287	R14M938	938	67	R14M1764	1764	126
R8M1464	1464	183	R8M2352	2352	294	R14M966	966	69	R14M1778	1778	127
R8M1512	1512	189	R8M2400	2400	300	R14M980	980	70	R14M1862	1862	133
R8M1552	1552	194	R8M2408	2408	301	R14M1036	1036	74	R14M1890	1890	135
R8M1600	1600	200	R8M2464	2464	308	R14M1050	1050	75	R14M2100	2100	150
R8M1624	1624	203	R8M2504	2504	313	R14M1064	1064	76	R14M2198	2198	157
R8M1680	1680	210	R8M2520	2520	315	R14M1078	1078	77	R14M2310	2310	165
R8M1760	1760	220	R8M2576	2576	322	R14M1092	1092	78	R14M2450	2450	175
R8M1792	1792	224	R8M2632	2632	329	R14M1106	1106	79	R14M2590	2590	185
R8M1800	1800	225	R8M2688	2688	336	R14M1120	1120	80	R14M2660	2660	190
R8M1848	1848	231	R8M2744	2744	343	R14M1176	1176	84	R14M2800	2800	200
R8M1960	1960	245	R8M2800	2800	350	R14M1190	1190	85	R14M2968	2968	212
R8M2000	2000	250	R8M2856	2856	357	R14M1246	1246	89	R14M3150	3150	225
R8M2016	2016	252	R8M2912	2912	364	R14M1288	1288	92	R14M3360	3360	240
R8M2032	2032	254	R8M3000	3000	375	R14M1344	1344	96	R14M3500	3500	250
R8M2072	2072	259	R8M3048	3048	381	R14M1400	1400	100	R14M3850	3850	275
R8M2104	2104	263	R8M3280	3280	410	R14M1414	1414	101	R14M4326	4326	309
R8M2128	2128	266	R8M3600	3600	450	R14M1456	1456	104	R14M4578	4578	327
R8M2160	2160	270	R8M3720	3720	465	R14M1610	1610	115	R14M4956	4956	354
R8M2184	2184	273	R8M4400	4400	550						
R8M2200	2200	275	R8M4600	4600	575						

Standard width for R14M

20, 30, 50, 80mm

Standard width for R8M

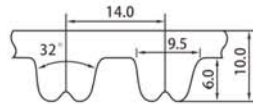
20, 30, 50, 80mm



Non Standard Lengths on Request

G,Y Timing Belts

model=R14M
pitch=14mm



Specificati on	Section line length	Tooth number	Specificati on	Section line length	Tooth number	Specificati on	Section line length	Tooth number	Specificati on	Section line length	Tooth number
3MR-41	123	41	5MR-300	300	60						
3MR-47	141	47	5MR-320	320	64						
3MR-48	144	48	5MR-375	375	75						
3MR-50	150	50	5MR-450	450	90						
3MR-55	165	55	5MR-550	550	110						
3MR-57	171	57	5MR-560	560	112						
3MR-60	180	60	5MR-580	580	116						
3MR-69	207	69	5MR-800	800	160						
3MR-72	216	72	5MR-810	810	162						
3MR-78	234	78	5MR-980	980	196						
3MR-85	255	85	5MR-1115	1115	223						
3MR-90	270	90	5MR-1400	1400	280						
3MR-100	300	100	5MR-2910	2910	582						
3MR-121	363	121									
3MR-125	375	125									
3MR-128	384	128									
3MR-131	393	131									
3MR-133	399	133									
3MR-140	420	140									
3MR-219	657	219									
3MR-228	684	228									
3MR-255	765	255									



Timing belt used for running machine

Non Standard Lengths on Request

Double Sides Timing Belts

Markets/Application

Dual-side tooth synchronous belt is suit to co-rotating and counter-rotating movement.

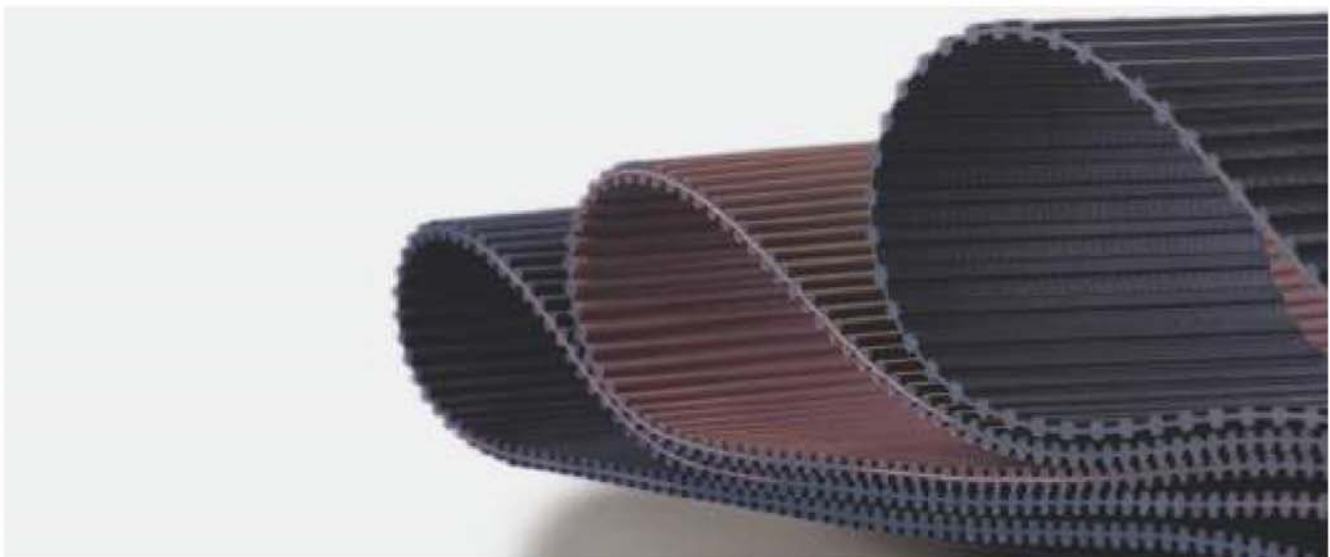
Product Description :

- 1 Both teeth of dual-side tooth interlaced, to ensure smooth operation of reverse driven with high load, it is of good flexibility.
- 2 We adopt the international standard manufacturer for pitch and tooth profile of double-cog synchronous belt.
- 3 Double side synchronous belt has two standard forms.
ModelDA symmetrical arrangement of the two-side tooth.
ModelDB staggered tooth arrangement to two-side tooth.

Specification mode, pitch line differential, thickness size table

	Type	G	H	Specification code	Pitch length (mm)	Teeth No. (mm)
	D-XL	0.508	3.05	158XL~1020XL	401.32~2590.8	79~510
	D-L	0.762	4.58	217L~1148L	552.45~2914.65	58~306
	D-H	1.372	5.95	220H-1900H	558.80~4826.00	44~380
	D-T5	1	3.40	T5x550~T5x2000	550.00~2000.00	110~400
	D-T10	2	7.00	T10x560~T10x4650	560.00~4650.00	56~465
	DA-3M	0.76	3.1	402-3M~3000-3M	402.00~3000.00	134~1670
	DA-5M	1.143	5.26	550-5M~4260-5M	550.00~4260.00	110~852
	DA-8M	1.372	7.9	552-8M~4520-8M	552.00~4520.00	69~565
	DA-14M	2.8	14.84	1036-14M~4578-14M	1036.00~4578.00	74~327
	DA-S5M	0.96	4.25	550-S5M~2800-S5M	550.00~2800.00	110~560
	DA-S8M	1.372	7.48	560-S8M~4000-S8M	560.00~4000.00	64~500
	DA-S14M	2.8	12.36	1008-S14M~4508-S14M	1008.00~4508.00	72~322

We adopt the international standard manufacture for pitch and tooth profile of double-cog synchronous belt.



PU Timing Belts

Markets/Application

Suitable for:

Office automation equipments, Medical equipment, Packaging machinery.
Swimming pool cleaning robots, Plotters Money changers, Optical instruments,
Robotic arms, Electric appliances,
Vacuum systems, Vending machines, Food machinery, Textile machinery,
DIY equipments.

Product Description :

PU timing belts are manufactured in thermoset polyurethane by a unique moulding process.
The high-grade polyurethane gives superior wear and abrasion resistance.
Several type of cords, helicoidally rolled up inside the belts, assure excellent dimensional stability and offer high performances in terms of flexibility and traction resistance.

Mechanical features:

Low noise, High flexibility, Low pre-tension, Low maintenance, High abrasion resistance, linear speeds up to 80M/sec, consistent dimensional stability.

Chemical features:

Anti-Ageing, Hydrolysis, UVA, Ozone High resistance to oil, fat and grease
good resistance to most acids and alkalis working temperature range
- 30°C to + 80°C (up to +110°C for short period)

PU timing belts represent a modern and efficient system of power transmission
They are used of belt teeth gear in mesh to transmit the driving force.

Color: Transparent, Pink, Grey, Coffee

Cords: Steel, Kevlar, Nylon

Coating: PU timing belts can be manufactured with special coatings, in order to fit many applications with different requirements, such as red rubber, Linatex, APL, PU. etc.



Timing belt used for robotic arms



Trapezoid Classical Timing Belts PU

MXL Technical parameters

Power transmission: $\leq 0.5\text{kW}$

Rotational speed: approx. 20000RPM

Peripheral speed: approx. 80MS^{-1}

Timing pulleys: from teeth=10

Applications: Precision machine drives, film camera drives,
Positioning drives

Types	Teeth	Width	Length	Types	Teeth	Width	Length
MXL(Pitch=2.032mm)				MXL(Pitch=2.032mm)			
MXL-50	50	150	101.6	MXL-122	122	150	247.9
MXL-53	53	150	107.7	MXL-123	123	150	247.94
MXL-64	64	150	130.05	MXL-126	126	150	256.03
MXL-65	65	150	132.08	MXL-127	127	150	258.06
MXL-71	71	150	144.27	MXL-132	132	150	268.22
MXL-75	75	150	152.4	MXL-134	134	150	272.29
MXL-75	76	150	154.43	MXL-150	150	150	304.8
MXL-80	80	150	162.56	MXL-155	155	150	304.8
MXL-90	90	150	182.88	MXL-174	174	150	353.57
MXL-92	92	150	186.95	MXL-192	192	150	390.14
MXL-93	93	150	188.98	MXL-195	195	150	396.24
MXL-96	96	150	195.07	MXL-210	210	150	426.72
MXL-97	97	150	197.1	MXL-232	232	150	471.42
MXL-98	98	150	199.14	MXL-234	234	150	475.49
MXL-100	100	150	203.2	MXL-245	245	150	497.84
MXL-102	102	150	207.26	MXL-268	268	150	544.58
MXL-105	105	150	213.36	MXL-270	270	150	548.64
MXL-110	110	150	223.52	MXL-280	280	150	568.96
MXL-112	112	150	227.58	MXL-312	312	150	633.98
MXL-114	114	150	231.65	MXL-378	378	150	768.1
MXL-119	119	150	241.81	DMXL-120	120	150	243.84
MXL-120	120	150	243.84	DMXL-390	390	150	792.48



XL Technical parameters

Power transmission: $\leq 5\text{KW}$
 Rotational speed: approx. 10000RPM
 Peripheral speed: approx. 80MS⁻¹

Timing pulleys: from teeth=10
 Applications: Office machinery, Do-it-yourself units,
 Positioning and regulating drives

Types	Teeth	Width	Length	Types	Teeth	Width	Length
XL(Pitch=5.08mm)				XL(Pitch=5.08mm)			
XL-60	30	150	152.4	XL-156	78	150	396.24
XL-64	32	150	162.56	XL-160	80	150	406.4
XL-68	34	150	172.72	XL-164	82	150	416.56
XL-70	35	150	177.8	XL-166	83	150	421.64
xl-76	38	150	193.04	XL-168	84	150	426.72
XL-80	40	150	203.2	XL-170	85	150	431.8
XL-82	41	150	208.28	XL-178	89	150	452.12
XL-84	42	150	208.28	XL-180	90	150	457.2
XL-86	43	150	218.44	XL-182	91	150	462.28
XL-90	45	150	228.6	XL-184	92	150	467.36
XL-92	46	150	233.68	XL-186	93	150	472.44
XL-94	47	150	238.76	XL-188	94	150	477.52
XL-96	48	150	243.84	XL-190	95	150	482.6
XL-98	49	150	248.92	XL-194	97	150	492.76
XL-100	50	150	254	XL-200	100	150	508
XL-102	51	150	259.08	XL-202	101	150	513.08
XL-104	52	150	264.16	XL-206	103	150	523.24
XL-108	54	150	274.32	XL-210	105	150	533.4
XL-110	55	150	279.4	XL-212	106	150	538.48
XL-120	60	150	304.8	XL-214	107	150	543.56
XL-122	61	150	309.88	XL-220	110	150	558.8
XL-124	62	150	314.96	XL-228	114	150	579.12
XL-130	65	150	330.2	XL-230	115	150	584.2
XL-134	67	150	340.36	XL-232	116	150	589.28
XL-136	68	150	345.44	XL-240	120	150	609.6
XL-40	70	150	355.6	XL-250	125	150	635
XL-144	72	150	365.76	XL-260	130	150	660.4
XL-146	73	150	370.84	XL-270	135	150	685.8
XL-150	75	150	381	XL-276	138	150	701.04
XL-280	140	150	711.2	XL-396	198	150	1005.84
XL-286	143	150	726.44	XL-412	206	150	1046.48
XL-290	145	150	736.6	XL-414	207	150	1051.56
XL-294	147	150	746.76	XL-424	212	150	1076.96
XL-300	150	150	762	XL-450	225	150	1143
XL-310	155	150	787.4	XL-480	240	150	1219.2
XL-314	157	150	797.56	XL-490	245	150	1244.6
XL-320	160	150	812.8	XL-566	283	150	1437.64
XL-330	165	150	838.2	XL-630	315	150	1600.2
XL-356	178	150	904.24	XL-750	375	150	1905
XL-380	190	150	965.2	DXL-150	75	150	381
XL-390	195	150	990.6	DXL-260	130	150	660.4

H Technical parameters

Power transmission: $\leq 30\text{kW}$
 Rotational speed: approx. 10000RPM
 Peripheral speed: approx. 60MS^{-1}

Timing pulleys: from teeth=14
 Applications: Machine tools, Main and subsidiary Drive,
 Textile machines, Printing machinery

Types	Teeth	Width	Length	Types	Teeth	Width	Length
H(Pitch=12.7mm)				H(Pitch=12.7mm)			
H-200	40	150	508.00	H-480	96	150	1219.20
H-230	46	150	584.20	H-510	102	150	1295.40
H-240	48	150	609.60	H-540	108	150	1371.60
H-245	49	150	622.30	H-560	112	150	1422.40
H-255	51	150	647.70	H-570	114	150	1477.80
H-270	54	150	685.80	H-600	120	150	1524.00
H-280	56	150	711.20	H-630	126	150	1600.20
H-300	60	150	762.00	H-660	132	150	1676.40
H-320	64	150	812.80	H-660	132	150	1676.40
H-330	66	150	838.20	H-700	140	150	1788.00
H-360	72	150	914.00	H-750	150	150	1905.00
H-390	78	150	990.60	H-800	160	150	2032.00
H-400	80	150	1016.00	H-850	170	150	2159.00
H-420	84	150	1066.80	H-900	180	150	2286.00
H-450	90	150	1143.00	H-1100	220	150	2794.00

L Technical parameters

Power transmission: $\leq 30\text{kW}$
 Rotational speed: approx. 10000RPM
 Peripheral speed: approx. 60ms^{-1}

Timing pulleys: from teeth=10
 Applications: Machine tools, Main and subsidiary Drive,
 Textile machines, Printing machinery

Types	Teeth	Width	Length	Types	Teeth	Width	Length
L(Pitch=9.525mm)				L(Pitch=9.525mm)			
L-124	33	150	314.33	L-315	84	150	800.1
L-135	36	150	342.9	L-322	86	150	819.15
L-150	40	150	381	L-334	89	150	847.73
L-165	44	150	419.1	L-337	90	150	857.25
L-435	46	150	435	L-345	92	150	876.3
L-185	49	150	466.73	L-367	98	150	933.45
L-187	50	150	476.25	L-375	100	150	952.5
L-210	56	150	533.4	L-390	104	150	990.6
L-225	60	150	571.5	L-420	112	150	1066.8
L-240	64	150	609.6	L-450	120	150	1143
L-248	66	150	628.65	L-480	128	150	1219.2
L-255	68	150	647.7	L-495	132	150	1257.3
L-263	70	150	666.75	L-510	136	150	1295.4
L-270	72	150	685.8	L-525	140	150	1333.5
L-277	74	150	704.85	L-540	144	150	1371.6
L-285	76	150	723.9	L-600	160	150	1524
L-292.5	78	150	742.95	L-728	194	150	1847.85

Trapezoid Classical Timing Belts PU

T2.5 Technical parameters

Power transmission: $\leq 0.5\text{kW}$
 Rotational speed: approx.20000RPM
 Peripheral speed: approx.80ms⁻¹

Timing pulleys: from teeth=10
 Applications: precision machine drives, film camera drives,
 Positioning drives

Types	Teeth	Width	Length	Types	Teeth	Width	Length
T2.5(Pitch=2.5mm)				T2.5(Pitch=2.5mm)			
T2.5-82.5	33	150	82.5	T2.5-380	152	150	380
T2.5-120	48	150	120	T2.5-395	158	150	395
T2.5-145	58	150	145	T2.5-400	160	150	400
T2.5-160	64	150	160	T2.5-420	168	150	420
T2.5-177.5	71	150	177.5	T2.5-480	192	150	480
T2.5-182.5	73	150	182.5	T2.5-500	200	150	500
T2.5-185	74	150	185	T2.5-540	216	150	540
T2.5-190	76	150	190	T2.5-600	240	150	600
T2.5-200	80	150	200	T2.5-620	248	150	620
T2.5-225	90	150	225	T2.5-650	260	150	650
T2.5-230	92	150	230	T2.5-680	272	150	680
T2.5-245	98	150	245	T2.5-700	280	150	700
T2.5-252.5	101	150	252.5	T2.5-780	312	150	780
T2.5-265	106	150	265	T2.5-825	330	150	825
T2.5-285	114	150	285	T2.5-880	352	150	880
T2.5-290	116	150	290	T2.5-915	366	150	915
T2.5-305	122	150	305	T2.5-950	380	150	950
T2.5-317.5	127	150	317.5	T2.5-1185	474	150	1185
T2.5-330	132	150	330	T2.5-1300	520	150	1300
T2.5-342.5	137	150	342.5				



T5 Technical parameters

Power transmission: ≤ 5kW
 Rotational speed: approx. 10000RPM
 Peripheral speed: approx. 80ms⁻¹

Applications: Office machinery, Do-it-yourself units,
 Positioning and regulating drives.

Types	Teeth	Width	Length	Types	Teeth	Width	Length
T5(Pitch=5.00mm)				T5(Pitch=5.00mm)			
T5-120	24	150	120	T5-415	83	150	415
T5-145	29	150	145	T5-420	84	150	420
T5-150	30	150	150	T5-425	85	150	425
T5-165	33	150	165	T5-430	86	150	430
T5-170	34	150	170	T5-435	87	150	435
T5-180	36	150	180	T5-440	88	150	440
T5-185	37	150	185	T5-445	89	150	445
T5-190	38	150	190	T5-450	90	150	450
T5-200	40	150	200	T5-455	91	150	455
T5-210	42	150	210	T5-460	92	150	460
T5-215	43	150	215	T5-465	93	150	465
T5-220	44	150	220	T5-470	94	150	470
T5-225	45	150	225	T5-475	95	150	475
T5-240	48	150	240	T5-480	96	150	480
T5-245	49	150	245	T5-490	98	150	490
T5-250	50	150	250	T5-500	100	150	500
T5-255	51	150	255	T5-510	102	150	510
T5-260	52	150	260	T5-515	103	150	515
T5-270	54	150	270	T5-525	105	150	525
T5-275	55	150	275	T5-530	106	150	530
T5-280	56	150	280	T5-545	109	150	545
T5-285	57	150	285	T5-550	110	150	550
T5-295	59	150	295	T5-560	112	150	560
T5-300	60	150	300	T5-575	115	150	575
T5-305	61	150	305	T5-590	118	150	590
T5-320	64	150	320	T5-600	120	150	600
T5-325	65	150	325	T5-605	121	150	605
T5-330	66	150	330	T5-610	122	150	610
T5-335	67	150	335	T5-615	123	150	615
T5-340	68	150	340	T5-620	124	150	620
T5-345	69	150	345	T5-625	125	150	625
T5-350	70	150	350	T5-630	126	150	630
T5-355	71	150	355	T5-635	127	150	635
T5-360	72	150	360	T5-640	128	150	640
T5-365	73	150	365	T5-645	129	150	645
T5-370	74	150	370	T5-650	130	150	650
T5-375	75	150	375	T5-655	131	150	655
T5-380	76	150	380	T5-660	132	150	660
T5-390	78	150	390	T5-670	134	150	670
T5-400	80	150	400	T5-675	135	150	675
T5-410	82	150	410	T5-685	137	150	685
T5-690	138	150	690	T5-1220	244	150	1220

T5 Technical parameters

Types	Teeth	Width	Length	Types	Teeth	Width	Length
T5(Pitch=5.00mm)				T5(Pitch=5.00mm)			
T5-695	139	150	695	T5-1275	255	150	1275
T5-700	140	150	700	T5-1280	256	150	1280
T5-710	142	150	710	T5-1315	263	150	1315
T5-720	144	150	720	T5-1350	270	150	1350
T5-725	145	150	725	T5-1355	271	150	1355
T5-740	148	150	740	T5-1380	276	150	1380
T5-750	150	150	750	T5-1400	280	150	1400
T5-765	153	150	765	T5-1440	288	150	1440
T5-770	154	150	770	T5-1500	300	150	1500
T5-775	155	150	775	T5-1520	304	150	1520
T5-780	156	150	780	T5-1580	316	150	1580
T5-800	160	150	800	T5-1900	380	150	1900
T5-810	162	150	810	T5-1905	381	150	1905
T5-815	163	150	815	T5-1955	391	150	1955
T5-825	165	150	825	DT5-260	52	150	260
T5-830	166	150	830	DT5-300	60	150	300
T5-840	168	150	840	DT5-410	82	150	410
T5-850	170	150	850	DT5-460	92	150	460
T5-860	172	150	860	DT5-515	103	150	515
T5-875	175	150	875	DT5-525	105	150	525
T5-885	177	150	885	DT5-550	110	150	550
T5-900	180	150	900	DT5-590	118	150	590
T5-915	183	150	915	DT5-620	124	150	620
T5-920	184	150	920	DT5-625	125	150	625
T5-940	188	150	940	DT5-650	130	150	650
T5-950	190	150	950	DT5-700	140	150	700
T5-960	192	150	960	DT5-750	150	150	750
T5-975	195	150	975	DT5-755	151	150	755
T5-990	198	150	990	DT5-775	155	150	775
T5-1000	200	150	1000	DT5-815	163	150	815
T5-1045	209	150	1045	DT5-850	170	150	850
T5-1075	215	150	1075	DT5-860	172	150	860
T5-1090	218	150	1090	DT5-900	180	150	900
T5-1100	220	150	1100	DT5-940	188	150	940
T5-1115	223	150	1115	DT5-1075	215	150	1075
T5-1140	228	150	1140	DT5-1100	220	150	1100
T5-1150	230	150	1150	DT5-1160	232	150	1160
T5-1160	232	150	1160	DT5-1325	265	150	1325
T5-1200	240	150	1200	DT5-1520	304	150	1520
T5-1215	243	150	1215				

T10 Technical parameters

Power transmission: ≤ 30kW

Rotational speed: approx. 10000RPM

Peripheral speed: approx. 60ms⁻¹

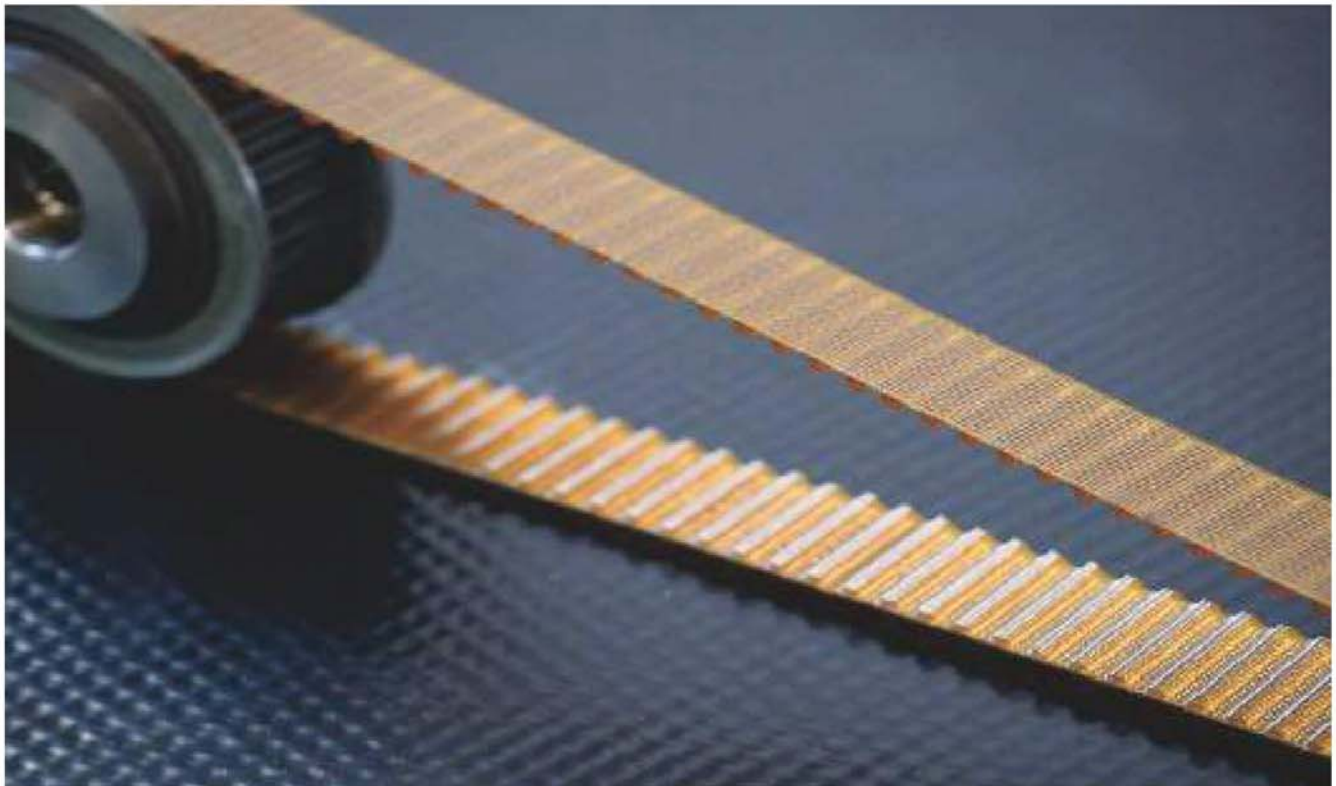
Timing pulleys: from teeth=12

Applications: Machine tools, Main and subsidiary Drive,
Textile machines, Printing machinery

Types	Teeth	Width	Length	Types	Teeth	Width	Length
T10(Pitch=10.00mm)				T10(Pitch=10.00mm)			
T10-250	25	150	250	T10-1350	135	150	1350
T10-260	26	150	260	T10-1360	136	150	1360
T10-320	32	150	320	T10-1390	139	150	1390
T10-340	34	150	340	T10-1400	140	150	1400
T10-370	37	150	370	T10-1410	141	150	1410
T10-390	39	150	390	T10-1420	142	150	1420
T10-400	40	150	400	T10-1440	144	150	1440
T10-410	41	150	410	T10-1450	145	150	1450
T10-420	42	150	420	T10-1460	146	150	1460
T10-440	44	150	440	T10-1490	149	150	1490
T10-450	45	150	450	T10-1500	150	150	1500
T10-460	46	150	460	T10-1520	152	150	1520
T10-480	48	150	480	T10-1530	153	150	1530
T10-490	49	150	490	T10-1560	156	150	1560
T10-500	50	150	500	T10-1580	158	150	1580
T10-510	51	150	510	T10-1600	160	150	1600
T10-530	53	150	530	T10-1610	161	150	1610
T10-540	54	150	540	T10-1630	163	150	1630
T10-550	55	150	550	T10-1640	164	150	1640
T10-560	56	150	560	T10-1700	170	150	1700
T10-600	60	150	600	T10-1750	175	150	1750
T10-610	61	150	610	T10-1780	178	150	1780
T10-630	63	150	630	T10-1800	180	150	1800
T10-650	65	150	650	T10-1850	185	150	1850
T10-660	66	150	660	T10-1860	186	150	1860
T10-680	68	150	680	T10-1880	188	150	1880
T10-690	69	150	690	T10-1960	196	150	1960
T10-700	70	150	700	T10-1980	198	150	1980
T10-720	72	150	720	T10-2000	200	150	2000
T10-730	73	150	730	T10-2020	202	150	2020
T10-750	75	150	750	T10-2100	210	150	2100
T10-760	76	150	760	T10-2120	212	150	2120
T10-780	78	150	780	T10-2160	216	150	2160
T10-800	80	150	800	T10-2170	217	150	2170
T10-810	81	150	810	T10-2200	220	150	2200
T10-840	84	150	840	T10-2250	225	150	2250
T10-850	85	150	850	T10-2370	237	150	2370
T10-880	88	150	880	T10-2500	250	150	2500
T10-890	89	150	890	T10-2800	280	150	280
T10-900	90	150	900	T10-3330	333	150	3330
T10-910	91	150	910	DT10-260	26	150	260
T10-920	92	150	920	DT10-530	53	150	530

T10 Technical parameters

Types	Teeth	Width	Length	Types	Teeth	Width	Length
T10(Pitch=10.00mm)				T10(Pitch=10.00mm)			
T10-940	94	150	940	DT10-630	63	150	630
T10-950	95	150	950	DT10-660	66	150	660
T10-960	96	150	960	DT10-700	70	150	700
T10-970	97	150	970	DT10-720	72	150	720
T10-980	98	150	980	DT10-800	80	150	800
T10-1000	100	150	1000	DT10-840	84	150	840
T10-1010	101	150	1010	DT10-900	90	150	900
T10-1050	105	150	1050	DT10-910	91	150	910
T10-1080	108	150	1080	DT10-980	98	150	980
T10-1100	110	150	1100	DT10-1010	101	150	1010
T10-1110	111	150	1110	DT10-1050	105	150	1050
T10-1140	114	150	1140	DT10-1100	110	150	1100
T10-1150	115	150	1150	DT10-1210	121	150	1210
T10-1160	116	150	1160	DT10-1250	125	150	1250
T10-1200	120	150	1200	DT10-1300	130	150	1300
T10-1210	121	150	1210	DT10-1320	132	150	1320
T10-1240	124	150	1240	DT10-1350	135	150	1350
T10-1250	125	150	1250	DT10-1420	142	150	1420
T10-1260	126	150	1260	DT10-1500	150	150	1500
T10-1280	128	150	1280	DT10-1610	161	150	1610
T10-1300	130	150	1300	DT10-1800	180	150	1800
T10-1320	132	150	1320	DT10-1880	188	150	1880



AT5 Technical parameters

Power transmission: $\leq 15\text{kW}$
 Rotational speed: approx. 10000RPM
 Peripheral speed: approx 80ms⁻¹

Timing pulleys: from teeth=12
 Applications: Machine tools, Pump, Textile machinery

Types	Teeth	Width	Length	Types	Teeth	Width	Length
AT5(Pitch=5.00mm)				AT5(Pitch=5.00mm)			
AT5-225	45	150	225	AT5-660	132	150	660
AT5-255	51	150	255	AT5-665	133	150	665
AT5-275	55	150	275	AT5-695	139	150	695
AT5-280	56	150	280	AT5-710	142	150	710
AT5-300	60	150	300	AT5-720	144	150	720
AT5-330	66	150	330	AT5-750	150	150	750
AT5-335	67	150	335	AT5-780	156	150	780
AT5-340	68	150	340	AT5-825	165	150	825
AT5-375	75	150	375	AT5-860	172	150	860
AT5-390	78	150	390	AT5-890	178	150	890
AT5-420	84	150	420	AT5-900	180	150	900
AT5-450	90	150	450	AT5-950	190	150	950
AT5-455	91	150	455	AT5-975	195	150	975
AT5-480	96	150	480	AT5-1050	210	150	1050
AT5-500	100	150	500	AT5-1075	215	150	1075
AT5-525	105	150	525	AT5-1125	225	150	1125
AT5-545	109	150	545	AT5-1380	276	150	1380
AT5-600	120	150	600	AT5-1500	300	150	1500
AT5-610	122	150	610	AT5-1520	304	150	1520
AT5-620	124	150	620	AT5-1750	350	150	1750
AT5-630	126	150	630	AT5-2000	400	150	2000



AT10 Technical parameters

Power transmission: $\leq 70\text{kW}$

Rotational speed: approx. 10000RPM

Peripheral speed: approx. 60ms^{-1}

Timing pulleys: from teeth=15

Applications: Construction machines, paper-making machines,
Machine tools, Pump, Textile machinery, roller-table drives

Types	Teeth	Width	Length	Types	Teeth	Width	Length
AT10(Pitch=10.00mm)				AT10(Pitch=10.00mm)			
AT10-250	25	150	250	AT10-1250	125	150	1250
AT10-500	50	150	500	AT10-1280	128	150	1280
AT10-530	53	150	530	AT10-1300	130	150	1300
AT10-560	56	150	560	AT10-1320	132	150	1320
AT10-580	58	150	580	AT10-1350	135	150	1350
AT10-600	60	150	600	AT10-1360	136	150	1360
AT10-610	61	150	610	AT10-1390	139	150	1390
AT10-660	66	150	660	AT10-1400	140	150	1400
AT10-700	70	150	700	AT10-1420	142	150	1420
AT10-730	73	150	730	AT10-1450	145	150	1450
AT10-780	78	150	780	AT10-1480	148	150	1480
AT10-800	80	150	800	AT10-1500	150	150	1500
AT10-840	84	150	840	AT10-1530	153	150	1530
AT10-880	88	150	880	AT10-1600	160	150	1600
AT10-890	89	150	890	AT10-1630	163	150	1630
AT10-920	92	150	920	AT10-1700	170	150	1700
AT10-960	96	150	960	AT10-1710	171	150	1710
AT10-980	98	150	980	AT10-1720	172	150	1720
AT10-1000	100	150	1000	AT10-1750	175	150	1750
AT10-1010	101	150	1010	AT10-1800	180	150	1800
AT10-1050	105	150	1050	AT10-1850	185	150	1850
AT10-1080	108	150	1080	AT10-1860	186	150	1860
AT10-1100	110	150	1100	AT10-1880	188	150	1880
AT10-1150	115	150	1150	AT10-1940	194	150	1940
AT10-1200	120	150	1200	AT10-2090	209	150	2090
AT10-1210	121	150	1210	AT10-2380	238	150	2380



3M Technical parameters

Power transmission: $\leq 0.5\text{KW}$
 Rotational speed: approx. 20000RPM
 Peripheral speed: approx. 80ms^{-1}

Timing pulleys: from teeth=10
 Applications: Machine tools, Main and subsidiary Drive,
 Textile machines, Printing machinery

Types	Teeth	Width	Length	Types	Teeth	Width	Length
3M(Pitch=3.00mm)				3M(Pitch=3.00mm)			
3M-117	39	150	116	3M-375	125	150	375
3M-168	56	150	168	3M-384	128	150	384
3M-171	57	150	171	3M-390	130	150	390
3M-174	58	150	174	3M-405	135	150	405
3M-201	67	150	201	3M-420	140	150	420
3M-207	69	150	207	3M-435	145	150	435
3M-210	70	150	210	3M-447	149	150	447
3M-225	75	150	225	3M-453	151	150	453
3M-234	78	150	234	3M-459	153	150	459
3M-237	79	150	237	3M-462	154	150	462
3M-246	82	150	246	3M-495	165	150	495
3M-255	85	150	255	3M-537	179	150	537
3M-264	88	150	264	3M-549	183	150	549
3M-276	92	150	276	3M-564	188	150	564
3M-282	94	150	282	3M-570	190	150	570
3M-285	95	150	285	3M-624	208	150	624
3M-291	97	150	291	3M-633	211	150	633
3M-300	100	150	300	3M-708	236	150	708
3M-312	104	150	312	3M-750	250	150	750
3M-318	106	150	318	3M-879	293	150	279
3M-330	110	150	330	3M-963	321	150	963
3M-339	113	150	339	3M-1209	403	150	1209
3M-357	119	150	357	D3M-252	84	150	252
3M-360	120	150	360	D3M-597	199	150	597
3M-363	121	150	363	D3M-627	209	150	627
3M-369	123	150	369	D3M-636	212	150	636



Timing belts used in machine tool

5M Technical parameters

Power transmission: $\leq 5\text{kW}$
 Rotational speed: approx. 10000RPM
 Peripheral speed: approx. 80ms^{-1}

Timing pulleys: from teeth=10
 Applications: Office machinery, Do-it-yourself units,
 Positioning and regulating drives

Types	Teeth	Width	Length	Types	Teeth	Width	Length
5M(Pitch=15.00mm)				5M(Pitch=15.00mm)			
5M-250	50	150	250	5M-950	190	150	950
5M-320	64	150	320	5M-960	192	150	960
5M-360	72	150	360	3M-975	195	150	975
5M-375	75	150	375	5M-1000	200	150	1000
5M-400	80	150	400	5M-1050	210	150	1050
5M-425	85	150	425	5M-1100	220	150	1100
5M-450	90	150	450	5M-1110	222	150	1110
5M-480	96	150	480	5M-1200	240	150	1200
5M-500	100	150	500	5M-1210	241	150	1210
5M-520	104	150	520	5M-1240	248	150	1240
5M-535	107	150	535	5M-1300	260	150	1300
5M-550	110	150	550	5M-1380	276	150	1380
5M-560	112	150	560	5M-1470	294	150	1470
5M-565	113	150	565	5M-1500	300	150	1500
5M-580	116	150	580	5M-1700	340	150	1700
5M-600	120	150	600	5M-1720	344	150	1720
5M-615	123	150	615	5M-1750	350	150	1750
5M-625	125	150	625	5M-1760	352	150	1760
5M-650	130	150	650	5M-1900	380	150	1900
5M-660	132	150	660	5M-2000	400	150	2000
5M-665	133	150	665	5M-2250	450	150	2250
5M-700	140	150	700	5M-2350	470	150	2350
3M-710	142	150	710	5M-2500	500	150	2500
5M-720	144	150	720	D5M-615	123	150	615
5M-750	150	150	750	D5M-635	127	150	635
5M-800	160	150	800	D5M-1110	222	150	1110
5M-850	170	150	850				



Timing belts used in small home appliance

8M Technical parameters

Power transmission: $\leq 50\text{kW}$
 Rotational speed: approx. 10000RPM
 Peripheral speed: approx. 60ms^{-1}

Timing pulleys: from teeth=10
 Applications: Machine tools, Main and subsidiary Drive,
 Textile machines, Printing machinery

Types	Teeth	Width	Length	Types	Teeth	Width	Length
8M(Pitch=8.00mm)				8M(Pitch=8.00mm)			
8M-560	70	150	560	8M-864	108	150	864
8M-592	74	150	592	8M-1760	220	150	1760
8M-656	82	150	656	D8M-1680	210	150	1680

S3M Technical parameters

Power transmission: $\leq 0.5\text{kW}$
 Rotational speed: approx. 10000RPM
 Peripheral speed: approx. 80ms^{-1}

Timing pulleys: from teeth=15
 Applications: Small power drives, handing technology,
 precision drives

Types	Teeth	Width	Length	Types	Teeth	Width	Length
S3M(Pitch=3.00mm)				S3M(Pitch=3.00mm)			
S3M-177	59	150	177	S3M-483	161	150	483
S3M-225	75	150	225	S3M-492	161	150	492
S3M-234	78	150	234	S3M-504	168	150	504
S3M-237	79	150	237	S3M-519	173	150	519
S3M-246	82	150	246	S3M-528	176	150	528
S3M-255	85	150	255	S3M-537	179	150	537
S3M-264	88	150	264	S3M-549	183	150	549
S3M-336	112	150	336	S3M-564	188	150	564
S3M-360	120	150	360	S3M-573	191	150	573
S3M-369	123	150	369	S3M-612	204	150	612
S3M-420	140	150	420	S3M-660	220	150	660
S3M-456	152	150	456				

Module Timing Belts PU

1.5π Module synchronous belt

Types	Teeth	Width	Length
1.5*59	59	150	277.89
1.5*70	70	150	329.7
1.5*74	74	150	348.54
1.5*78	78	150	367.38
1.5*80	80	150	376.8
1.5*81	81	150	381.51
1.5*83	83	150	390.93
1.5*84	84	150	359.64
1.5*85	85	150	400.35
1.5*87	87	150	409.77
1.5*90	85	150	423.9
1.5*95	95	150	447.45
1.5*96	96	150	452.16
1.5*100	100	150	471
1.5*105	105	150	494.55
1.5*110	110	150	518.1
1.5*118	118	150	555.78
1.5*124	124	150	584.04
1.5*130	130	150	612.3
1.5*134	134	150	631.14
1.5*140	140	150	659.4
1.5*144	144	150	678.24
1.5*163	163	150	767.73
1.5*174	174	150	819.54
1.5*195	195	150	918.45
1.5*471	471	150	2218.41

2π Module synchronous belt

Types	Teeth	Width	Length
2*45	45	150	282.6
2*47	47	150	295.16
2*52	52	150	326.56
2*55	55	150	345.4
2*65	65	150	408.2
2*70	70	150	439.6
2*71	71	150	445.88
2*72	72	150	452.16
2*75	75	150	471
2*80	80	150	502.4
2*84	84	150	527.52
2*90	90	150	565.2
2*93	93	150	584.04
2*98	98	150	615.44
2*100	100	150	628
2*104	104	150	653.12
2*114	114	150	715.92

2π Module synchronous belt

Types	Teeth	Width	Length
2*120	120	150	753.6
2*127	127	150	797.56
2*140	140	150	879.2
2*153	153	150	960.84
2*160	160	150	1004.8

2.5π Module synchronous belt

Types	Teeth	Width	Length
2.5*50	50	150	392.5
2.5*82	82	150	643.7
2.5*104	104	150	816
2.5*110	110	150	863.5

3π Module synchronous belt

Types	Teeth	Width	Length
3*40	40	150	376.8
3*50	50	150	471
3*55	55	150	518.1
3*56	56	150	527.52
3*60	60	150	565.2
3*64	64	150	602.88
3*68	68	150	640.56
3*69	69	150	649.98
3*75	75	150	706.5
3*77	77	150	725.34
3*80	80	150	753.6
3*85	85	150	800.7
3*86	86	150	810.12
3*90	90	150	847.8
3*91	91	150	857.22
3*92	92	150	866.64
3*93	93	150	876.06
3*99	99	150	932.58
3*104	99	150	979.68
3*110	110	150	1036.2
3*120	120	150	1130.4
3*129	129	150	1215.18
3*132	132	150	1243.44
3*140	140	150	1318.8
3*160	160	150	1507.2
3*170	170	150	1601.4

4π Module synchronous belt

Types	Teeth	Width	Length
4*55	55	150	690.8
4*60	60	150	753.6
4*66	66	150	828.96
4*70	70	150	979.2
4*72	72	150	904.32
4*75	75	150	942
4*85	85	150	1067.6
4*90	90	150	1130.4
4*94	94	150	1180.64
4*96	96	150	1205.76
4*100	100	150	1256
4*105	105	150	1318.8
4*110	110	150	1381.6
4*118	118	150	1482.08
4*133	133	150	1670.48
4*140	140	150	1758.4
4*145	145	150	1821.2
4*160	160	150	2009.6

5π Module synchronous belt

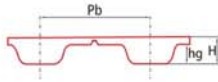
Types	Teeth	Width	Length
5*50	50	150	785
5*52	52	150	816.4
5*67	67	150	1051.9
5*80	80	150	1256
5*85	85	150	1334.5

7π Module synchronous belt

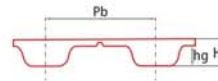
Types	Teeth	Width	Length
7*70	70	150	1538.6

Trapezoid Classical Timing Belts PU

	Type	Pitch	Tooth height	Belt thickness	Standard Width(mm)
		pb	hg	h	
	XL	5.080	1.27	2.3	025 031 037 050 075 100 150 200
	L	9.525	1.91	3.6	050 075 100 150 200 300 400 600
	H	12.700	2.29	4.3	050 075 100 150 200 300 400 600



XL PITCH=1/5" (5.08mm)



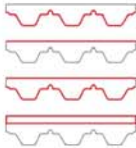
PU OPEN BELTS

Colours: White, Black
Cords: Steel, Kevlar
Max width: 100mm
Standard Length: 100m



A+available options

NFT
NFB
NFT+NFB
Covering



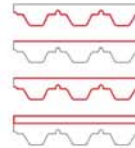
PU JOINTED BELTS

Colours: White, Black
Cords: Steel, Kevlar
Standard Length: 100m

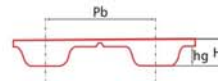


A+available options

NFT
NFB
NFT+NFB
Covering



L PITCH=3/8" (9.525mm)



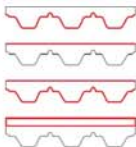
PU OPEN BELTS

Colours: White, Black
Cords: Steel, Kevlar
Max width: 100mm
Standard Length: 100m



A+available options

NFT
NFB
NFT+NFB
Covering



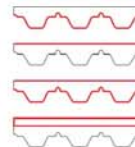
PU JOINTED BELTS

Colours: White, Black
Cords: Steel, Kevlar
Max width: 100mm
Standard Length: Any Length

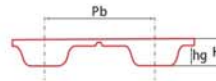


A+available options

NFT
NFB
NFT+NFB
Covering



H PITCH=1/2" (12.7mm)



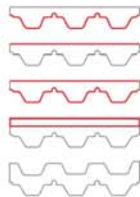
PU OPEN BELTS

Colours: White, Black
Cords: Steel, Kevlar
Max width: 100mm
Standard Length: 100m



A+available options

NFT
NFB
NFT+NFB
Covering
Double sides



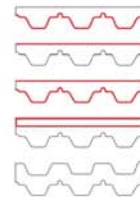
PU JOINTED BELTS

Colours: White, Black
Cords: Steel, Kevlar
Standard Length: 100m

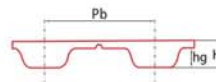


A+available options

NFT
NFB
NFT+NFB
Covering
Double sides



XH PITCH=7/8" (22.225mm)



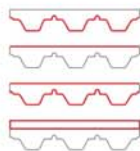
PU OPEN BELTS

Colours: White, Black
Cords: Steel, Kevlar
Max width: 100mm
Standard Length: 100m



A+available options

NFT
NFB
NFT+NFB
Covering



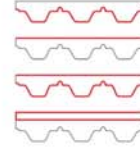
PU JOINTED BELTS

Colours: White, Black
Cords: Steel, Kevlar
Max width: 100mm
Standard Length: Any Length



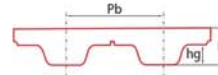
A+available options

NFT
NFB
NFT+NFB
Covering



	Type	Pitch	Tooth height	Belt thickness	Standard Width
		pb	hg	h	
	T2.5	2.5	0.70	1.30	6 10 16 25
	T5	5.0	1.20	2.20	6 10 16 25 32 50
	T10	10.0	2.50	4.50	12 16 25 32 50 75 100
	T20	20.0	5.00	8.00	25 32 50 75 100 115

T2.5 PITCH=2.5MM



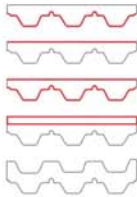
PU OPEN BELTS

Colours: White, Black
 Cords: Steel, Kevlar
 Max width: 100mm
 Standard Length: 100m



A+available options

NFT
 NFB
 NFT+NFB
 Covering

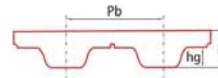


PU JOINTED BELTS

Not available for jointed belts



T5 PITCH=5MM



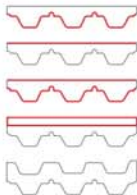
PU OPEN BELTS

Colours: White, Black
 Cords: Steel, Kevlar
 Max width: 100mm
 Standard Length: 100m



A+available options

NFT
 NFB
 NFT+NFB
 Covering
 Double sides



PU JOINTED BELTS

Colours: White, Black
 Cords: Steel, Kevlar
 Max width: 100mm
 Standard Length: Any Length

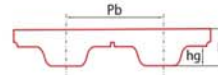


A+available options

NFT
 NFB
 NFT+NFB
 Covering
 Double sides



T10 PITCH=10MM



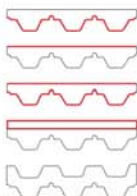
PU OPEN BELTS

Colours: White, Black
 Cords: Steel, Kevlar
 Max width: 100mm
 Standard Length: 100m



A+available options

NFT
 NFB
 NFT+NFB
 Covering
 Double sides



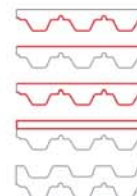
PU JOINTED BELTS

Colours: White, Black
 Cords: Steel, Kevlar
 Max width: 100mm
 Standard Length: Any Length

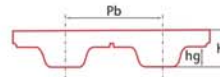


A+available options

NFT
 NFB
 NFT+NFB
 Covering
 Double sides



T20 PITCH=20MM



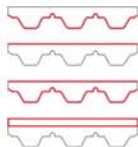
PU OPEN BELTS

Colours: White, Black
Cords: Steel, Kevlar
Max width: 100mm
Standard Length: 100m



A+available options

NFT
NFB
NFT+NFB
Covering



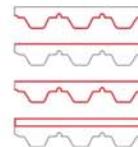
PU JOINTED BELTS

Colours: White, Black
Cords: Steel, Kevlar
Max width: 100mm
Standard Length: Any Length

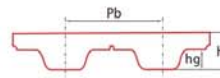


A+available options

NFT
NFB
NFT+NFB
Covering



T10 K6



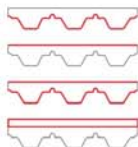
PU OPEN BELTS

Colours: White, Black
Cords: Steel, Kevlar
Max width: 50mm
Standard Length: 100m



A+available options

NFT
NFB
NFT+NFB
Covering



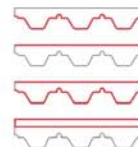
PU JOINTED BELTS

Colours: White, Black
Cords: Steel, Kevlar
Max width: 50mm
Standard Length: Any Length

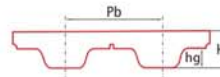


A+available options

NFT
NFB
NFT+NFB
Covering



T10 K13



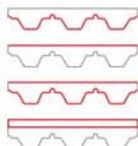
PU OPEN BELTS

Colours: White, Black
Cords: Steel, Kevlar
Max width: 50mm
Standard Length: 100m



A+available options

NFT
NFB
NFT+NFB
Covering



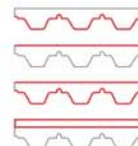
PU JOINTED BELTS

Colours: White, Black
Cords: Steel, Kevlar
Max width: 50mm
Standard Length: Any Length

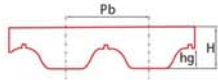


A+available options

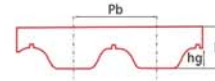
NFT
NFB
NFT+NFB
Covering



	Type	Pitch	Tooth height	Belt thickness	Standard Width(mm)
		pb	hg	h	
	AT5	5	1.2	2.70	6 10 16 25 32 50
	AT10	10	2.5	4.50	16 25 32 50 75 100



AT5 PITCH=5MM



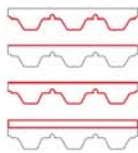
PU OPEN BELTS

Colours: White, Black
Cords: Steel, Kevlar
Max width: 100mm
Standard Length: 100m



A+available options

NFT
NFB
NFT+NFB
Covering



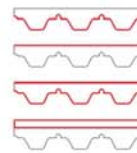
PU JOINTED BELTS

Colours: White, Black
Cords: Steel, Kevlar
Max width: 100mm
Standard Length: Any Length

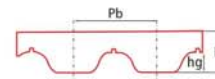


A+available options

NFT
NFB
NFT+NFB
Covering



AT10 PITCH=10MM



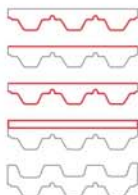
PU OPEN BELTS

Colours: White, Black
Cords: Steel, Kevlar
Max width: 100mm
Standard Length: 100m



A+available options

NFT
NFB
NFT+NFB
Covering
Double sides



PU JOINTED BELTS

Colours: White, Black
Cords: Steel, Kevlar
Max width: 100mm
Standard Length: Any Length



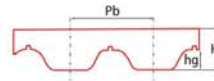
A+available options

NFT
NFB
NFT+NFB
Covering
Double sides



HTD Arc Timing Belts PU

AT20 PITCH=20MM



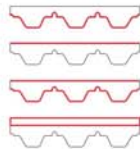
PU OPEN BELTS

Colours: White, Black
Cords: Steel, Kevlar
Max width: 100mm
Standard Length: 100m



A+available options

NFT
NFB
NFT+NFB
Covering



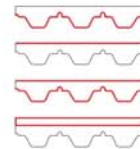
PU JOINTED BELTS

Colours: White, Black
Cords: Steel, Kevlar
Max width: 100mm
Standard Length: Any Length

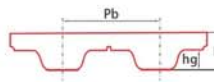


A+available options

NFT
NFB
NFT+NFB
Covering



AT10 K13



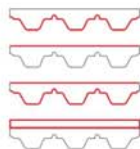
PU OPEN BELTS

Colours: White, Black
Cords: Steel, Kevlar
Max width: 50mm
Standard Length: 100m



A+available options

NFT
NFB
NFT+NFB
Covering



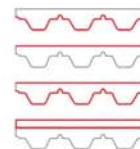
PU JOINTED BELTS

Colours: White, Black
Cords: Steel, Kevlar
Max width: 50mm
Standard Length: Any Length

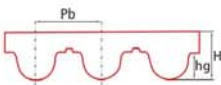


A+available options

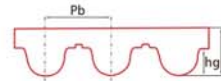
NFT
NFB
NFT+NFB
Covering



	Type	Pitch	Tooth height	Belt thickness	Standard Width(mm)
		pb	hg	h	
	3M	3	1.17	2.40	6 9 12 15 25 30 50
	5M	5	2.10	3.70	10 15 25 50 100 150
	8M	8	3.38	5.60	10 15 20 30 50 85 100



3M PITCH=3mm



PU OPEN BELTS

Colours: White, Black
Cords: Steel, Kevlar
Max width: 100mm
Standard Length: 100m



A+available options

Covering



PU JOINTED BELTS

Colours: White, Black
Cords: Steel, Nylon, Kevlar
Max width: 100mm
Standard Length: Any Length

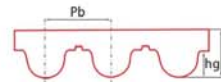


A+available options

Covering



5M PITCH=5MM



PU OPEN BELTS

Colours: White, Black
Cords: Steel, Kevlar
Max width: 100mm
Standard Length: 100m



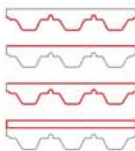
A+available options

NFT

NFB

NFT+NFB

Covering



PU JOINTED BELTS

Colours: White, Black
Cords: Steel, Kevlar
Max width: 100mm
Standard Length: Any Length



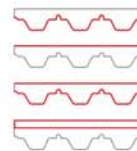
A+available options

NFT

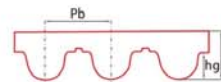
NFB

NFT+NFB

Covering



8M PITCH=8MM



PU OPEN BELTS

Colours: White, Black
Cords: Steel, Kevlar
Max width: 100mm
Standard Length: 100m



A+available options

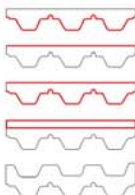
NFT

NFB

NFT+NFB

Covering

Double sides



PU JOINTED BELTS

Colours: White, Black
Cords: Steel, Kevlar
Standard Length: 100m



A+available options

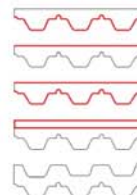
NFT

NFB

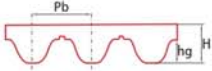
NFT+NFB

Covering

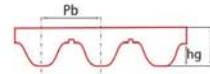
Double sides



STD Arc Timing Belts PU

	Type	Pitch	Tooth height	Belt thickness	Standard Width(mm)
		pb	hg	h	
	S3M	3	1.14	1.90	6 9 12 15 25 30 50
	S5M	5	1.85	3.35	10 15 25 50 100 150
	S8M	8	3.05	5.30	10 15 20 30 50 85 100
	S14M	14	5.30	10.20	25 40 55 85 100 115

S3M PITCH=3mm



PU OPEN BELTS

Colours: White, Black
Cords: Steel, Kevlar
Max width: 100mm
Standard Length: 100m



A+available options

Covering



PU JOINTED BELTS

Colours: White, Black
Cords: Steel, Nylon, Kevlar
Max width: 100mm
Standard Length: Any Length

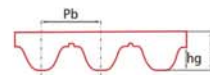


A+available options

Covering



S5M PITCH=5MM



PU OPEN BELTS

Colours: White, Black
Cords: Steel, Kevlar
Max width: 100mm
Standard Length: 100m



A+available options

NFT

NFB

NFT+NFB

Covering



PU JOINTED BELTS

Colours: White, Black
Cords: Steel, Kevlar
Max width: 100mm
Standard Length: Any Length



A+available options

NFT

NFB

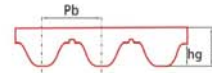
NFT+NFB

Covering



RPP Timing Belts PU

S8M PITCH=8MM



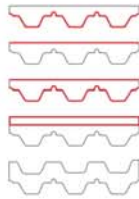
PU OPEN BELTS

Colours: White, Black
Cords: Steel, Kevlar
Max width: 100mm
Standard Length: 100m



A+available options

NFT
NFB
NFT+NFB
Covering
Double sides



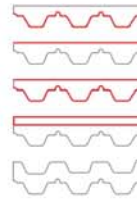
PU JOINTED BELTS

Colours: White, Black
Cords: Steel, Kevlar
Max width: 100mm
Standard Length: Any Length

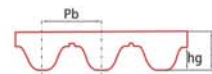


A+available options

NFT
NFB
NFT+NFB
Covering
Double sides



S14M PITCH=14MM



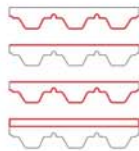
PU OPEN BELTS

Colours: White, Black
Cords: Steel, Kevlar
Max width: 100mm
Standard Length: 100m



A+available options

NFT
NFB
NFT+NFB
Covering



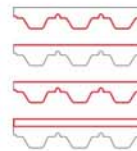
PU JOINTED BELTS

Colours: White, Black
Cords: Steel, Kevlar
Max width: 100mm
Standard Length: Any Length

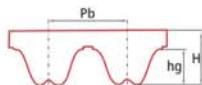


A+available options

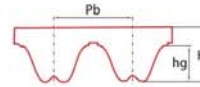
NFT
NFB
NFT+NFB
Covering



	Type	Pitch	Tooth height	Belt thickness	Standard Width(mm)
		pb	hg	h	
	RPP5M	5	2.00	3.80	10 15 25 50 100 150
	RPP8M	8	3.20	5.40	10 15 20 30 50 85 100
	RPP14M	14	6.00	10.00	25 40 55 85 100 115



RPP5M PITCH=5MM



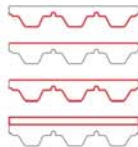
PU OPEN BELTS

Colours: White, Black
Cords: Steel, Kevlar
Max width: 100mm
Standard Length: 100m



A+available options

NFT
NFB
NFT+NFB
Covering



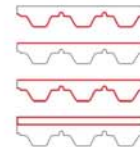
PU JOINTED BELTS

Colours: White, Black
Cords: Steel, Kevlar
Max width: 100mm
Standard Length: Any Length

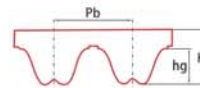


A+available options

NFT
NFB
NFT+NFB
Covering



RPP8M PITCH=8MM



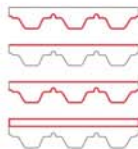
PU OPEN BELTS

Colours: White, Black
Cords: Steel, Kevlar
Max width: 100mm
Standard Length: 100m



A+available options

NFT
NFB
NFT+NFB
Covering



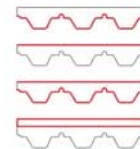
PU JOINTED BELTS

Colours: White, Black
Cords: Steel, Kevlar
Max width: 100mm
Standard Length: Any Length

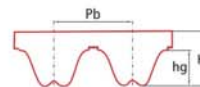


A+available options

NFT
NFB
NFT+NFB
Covering



RPP14M PITCH=14MM



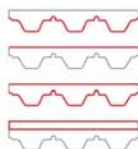
PU OPEN BELTS

Colours: White, Black
Cords: Steel, Kevlar
Max width: 100mm
Standard Length: 100m



A+available options

NFT
NFB
NFT+NFB
Covering



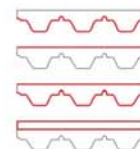
PU JOINTED BELTS

Colours: White, Black
Cords: Steel, Kevlar
Max width: 100mm
Standard Length: Any Length



A+available options

NFT
NFB
NFT+NFB
Covering



Service Factors of Timing Belts

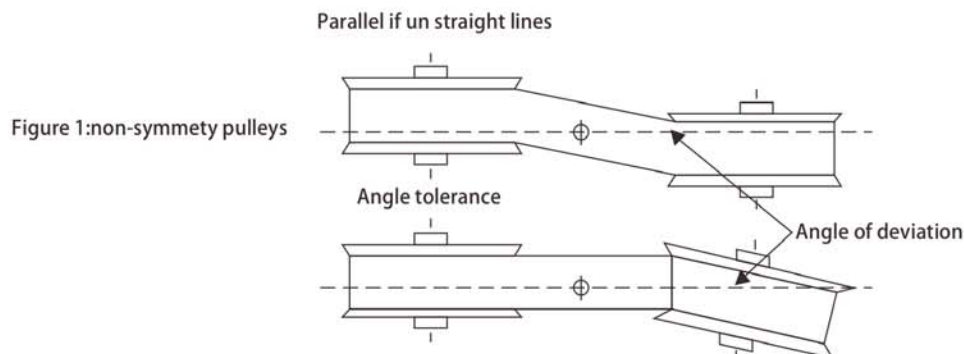
Speed increase ratio	Types of prime mover	
	Soft starts Electric motors:	Heavy starts Electric motors:
For speed increasing drives of		
Speed ratio 1,00 – 1,24 multiply service factor by 1,00	AC – Star delta start	AC – Direct-on-line start
Speed ratio 1,25 – 1,74 multiply service factor by 1,05	DC – Shunt wound	DC – Series and compound wound
Speed ratio 1,75 – 2,49 multiply service factor by 1,11	Internal combustion engines with 4 or more cylinders	Internal combustion engines with less than 4 cylinders.
Speed ratio 2,50 – 3,49 multiply service factor by 1,18	Prime movers fitted with centrifugal clutches, dry or fluid couplings or electronic soft start devices	Prime movers not fitted with soft start devices
Speed ratio 3,50 and over multiply service factor by 1,25		

Types of driven machinery		Soft starts			Heavy starts		
		Duty time h/day					
		10 and under	Over 10 to 16	Over 16	10 and under	Over 10 to 16	Over 16
Class 1 Light duty	Blowers, exhausters and fans (up to 7,5 kW), centrifugal compressors and pumps. Belt conveyors (uniformly loaded).	1,3	1,4	1,5	1,7	1,8	1,9
Class 2 Medium duty	Agitators (uniform density), blowers, exhausters and fans (over 7,5 kW). Rotary compressors and pumps (other than centrifugal). Belt conveyors (not uniformly loaded), generators and exciters, laundry machinery, lineshafts, machine tools, printing machinery, sawmill and woodworking machinery, screens (rotary).	1,4	1,5	1,6	1,8	1,9	2,0
Class 3 Heavy duty	Agitators and mixers (variable density), brick machinery, bucket elevators, compressors and pumps (reciprocating), conveyors (heavy duty). Hoists, mills (hammer), pulverisers, punches, presses, shears, quarry plant, rubber machinery, screens (vibrating), textile machinery.	1,7	1,8	1,9	2,0	2,1	2,2
Class 4 Extra heavy duty	Crushers (gyratory-jaw roll), mills (ball-rod-tube).	1,9	2,0	2,1	2,3	2,4	2,5

The installation, maintenance, failure mode, and correcting measures of belt transmission

1. The correct installation of belt

- (1) Switch off the power, remove the protective cap. Loosen the assembly belt. Move the motor to make the belt loose, you can take off the belt without prying, prying the belt off is not allowed.
- (2) Take off the old belt, then check if there is any abnormal wear and tear. Excessive wear and tear may indicate there are some problems with the design or maintenance of the gearing.
- (3) Choose the proper belt for changing
- (4) Clean the belt and the pulley, use a cloth with some liquid which can't volatilize easily to wipe. Soaking in the cleaning formulation or brush the cleaning formulation are not good; use the sand paper or sharp subject to scratch are not proper. The belt must be dry before using.
- (5) Check the pulley if there is any abnormal wear and tear or crack, if the wear and tear is excessive, then the pulley must be changed.
- (6) Check the pulley to see if it is symmetrical of straight line, this is very important for the performance of the belt transmission, especially for the timing belt gearing.



- (7) Check the rest parts of the gearing, for example, the symmetry of the bearing and the bearing boot, durability and Lubrication, etc.
- (8) When installing a new belt on the pulley, prying or using too much force is not allowed.
- (9) Adjust and tighten the central distance of the gearing, until the tension is proper measured by the tension gauge. Use hand to rotate the driving pulley for several rounds and measures the tensions again.
- (10) Tighten the assembly bolt of the motor, correct the torque, because any change of the central distance will cause the bad property of the belt. Make sure all the gearing are tightened.
- (11) Switch the gearing on and observe the property of the belt if there is any unusual vibration, listen carefully to see if there are any unusual noises. You'd better turn off the machine, then check the condition of the bearing and motor, if the temperature is very high, maybe because the belt is too tight or the bearing is not symmetrical, or the lubrication is not correct.

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