BAOPOWER

PRODUCTS GUIDE



AUTOMOTIVE&MOTORCYCLE

TRANSMISSION BELT



COMPANY PROFILE

ZHEJIANG POWERBELT CO., LTD. was established in 1994 by Mr. RenPing Bao, it is located in No.27 of ShiFeng East Road, Tiantai City, Zhejiang Province, China. Now it's a leading enterprise specializing in manufacturing all kinds of high quality Rubber Belts, such as Wrapped V Belt, Cogged V Belt, Timing Belt, Poly V Belt and Conveyor Belt.

After 20-year rapid development, the company with a area of 100,000m^2, total assets of over sixty million Dollars, and a staff of more than 400. Our Belts have been sold more than 50 Countries and enjoying a high reputation.

Our aim is to be the world's leading transmission belt company in next ten years and to be the most famous brand in the world. We expect cooperation with customers for a bright future.

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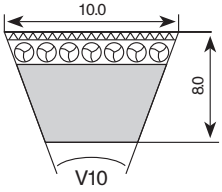


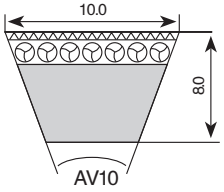
AUTOMOTIVE RAW EDGE COGGED BELT(REC)

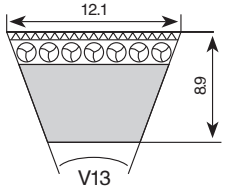
Features/Advantages

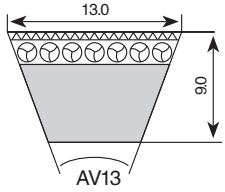
1. Highly flexible and thus suitable for conditions, requiring high flexibility and a small pulley diameter. Assure uniform performance over the entire belt length for the longer belt life.
2. Moulded notch construction and special flexible fabric cover design give belts higher flexibility which can reduce heat building up and bending tension.
3. Fibre loaded compound gives belt transverse rigidity but hig flexibility.
4. High Modulus low shrinkage tensile cord maskes sure belt dimension stable.
5. Professionally selected elastomer gives belt high temperature resistance.
6. Highly resistance to abrasion.
7. 60000~80000kms can be guaranteed for CR level 2; 80000~100000kms can be guaranteed for CR level 1; 100000~102000kms can be guaranteed for EPDM.
8. Temperature: -40℃ ~85℃ for CR -40℃ ~120℃ for EPDM.
9. length:

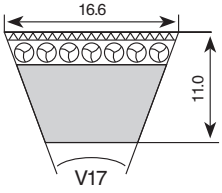
Model	AV10	AV13	AV15	AV17	AV22
La=Le+	2.59	2.59	2.59	3.45	4.32
La=Li+	50	57	57	69	82

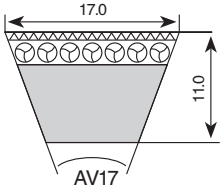


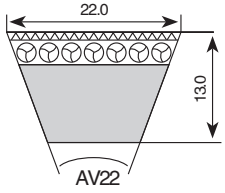


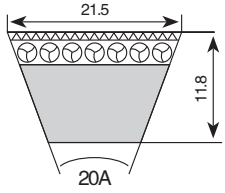












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AVX10-860
AVX10-860
AVX10-860

AV10(Le) / AV13(Le) / V10(Le) / V13(Le)											
620	735	850	965	1080	1195	1310	1425	1540	1655	1770	1885
625	740	855	970	1085	1200	1315	1430	1545	1660	1775	1890
630	745	860	975	1090	1205	1320	1435	1550	1665	1780	1895
635	750	865	980	1095	1210	1325	1440	1555	1670	1785	1900
640	755	870	985	1100	1215	1330	1445	1560	1675	1790	1905
645	760	875	990	1105	1220	1335	1450	1565	1680	1795	1910

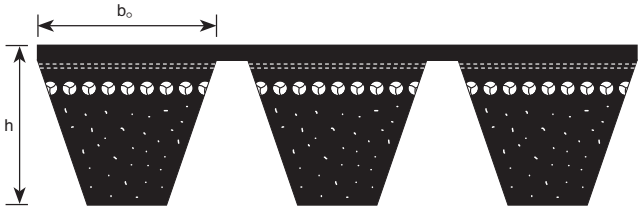
650	765	880	995	1110	1225	1340	1455	1570	1685	1800	1915
655	770	885	1000	1115	1230	1345	1460	1575	1690	1805	1920
660	775	890	1005	1120	1235	1350	1465	1580	1695	1810	1925
665	780	895	1010	1125	1240	1355	1470	1585	1700	1815	1930
670	785	900	1015	1130	1245	1360	1475	1590	1705	1820	1935
675	790	905	1020	1135	1250	1365	1480	1595	1710	1825	1940
680	795	910	1025	1140	1255	1370	1485	1600	1715	1830	1945
685	800	915	1030	1145	1260	1375	1490	1605	1720	1835	1950
690	805	920	1035	1150	1265	1380	1495	1610	1725	1840	1955
695	810	925	1040	1155	1270	1385	1500	1615	1730	1845	1960
700	815	930	1045	1160	1275	1390	1505	1620	1735	1850	1965
705	820	935	1050	1165	1280	1395	1510	1625	1740	1855	1970
710	825	940	1055	1170	1285	1400	1515	1630	1745	1860	1975
715	830	945	1060	1175	1290	1405	1520	1635	1750	1865	1980
720	835	950	1065	1180	1295	1410	1525	1640	1755	1870	1985
725	840	955	1070	1185	1300	1415	1530	1645	1760	1875	1990
730	845	960	1075	1190	1305	1420	1535	1650	1765	1880	1995
AV17(Le) / V15(Le)											
625	760	895	1030	1165	1300	1435	1570	1705	1840	1975	2110
630	765	900	1035	1170	1305	1440	1575	1710	1845	1980	2115
635	770	905	1040	1175	1310	1445	1580	1715	1850	1985	2120
640	775	910	1045	1180	1315	1450	1585	1720	1855	1990	2125
645	780	915	1050	1185	1320	1455	1590	1725	1860	1995	2130
650	785	920	1055	1190	1325	1460	1595	1730	1865	2000	2135
655	790	925	1060	1195	1330	1465	1600	1735	1870	2005	2140
660	795	930	1065	1200	1335	1470	1605	1740	1875	2010	2145
665	800	935	1070	1205	1340	1475	1610	1745	1880	2015	2150
670	805	940	1075	1210	1345	1480	1615	1750	1885	2020	2155
675	810	945	1080	1215	1350	1485	1620	1755	1890	2025	2160
680	815	950	1085	1220	1355	1490	1625	1760	1895	2030	2165
685	820	955	1090	1225	1360	1495	1630	1765	1900	2035	2170
690	825	960	1095	1230	1365	1500	1635	1770	1905	2040	2175
695	830	965	1100	1235	1370	1505	1640	1775	1910	2045	2180
700	835	970	1105	1240	1375	1510	1645	1780	1915	2050	2185
705	840	975	1110	1245	1380	1515	1650	1785	1920	2055	2190
710	845	980	1115	1250	1385	1520	1655	1790	1925	2060	2195
715	850	985	1120	1255	1390	1525	1660	1795	1930	2065	2200

720	855	990	1125	1260	1395	1530	1665	1800	1935	2070	2205
725	860	995	1130	1265	1400	1535	1670	1805	1940	2075	2210
730	865	1000	1135	1270	1405	1540	1675	1810	1945	2080	2215
735	870	1005	1140	1275	1410	1545	1680	1815	1950	2085	2220
740	875	1010	1145	1280	1415	1550	1685	1820	1955	2090	2225
745	880	1015	1150	1285	1420	1555	1690	1825	1960	2095	2230
750	885	1020	1155	1290	1425	1560	1695	1830	1965	2100	2235
755	890	1025	1160	1295	1430	1565	1700	1835	1970	2105	2240
AV22(Le) / 20A(Le)											
635	765	895	1025	1155	1285	1415	1545	1675	1805	1935	2065
640	770	900	1030	1160	1290	1420	1550	1680	1810	1940	2070
645	775	905	1035	1165	1295	1425	1555	1685	1815	1945	2075
650	780	910	1040	1170	1300	1430	1560	1690	1820	1950	2080
655	785	915	1045	1175	1305	1435	1565	1695	1825	1955	2085
660	790	920	1050	1180	1310	1440	1570	1700	1830	1960	2090
665	795	925	1055	1185	1315	1445	1575	1705	1835	1965	2095
670	800	930	1060	1190	1320	1450	1580	1710	1840	1970	2100
675	805	935	1065	1195	1325	1455	1585	1715	1845	1975	2105
680	810	940	1070	1200	1330	1460	1590	1720	1850	1980	2110
685	815	945	1075	1205	1335	1465	1595	1725	1855	1985	2115
690	820	950	1080	1210	1340	1470	1600	1730	1860	1990	2120
695	825	955	1085	1215	1345	1475	1605	1735	1865	1995	2125
700	830	960	1090	1220	1350	1480	1610	1740	1870	2000	2130
705	835	965	1095	1225	1355	1485	1615	1745	1875	2005	2135
710	840	970	1100	1230	1360	1490	1620	1750	1880	2010	2140
715	845	975	1105	1235	1365	1495	1625	1755	1885	2015	2145
720	850	980	1110	1240	1370	1500	1630	1760	1890	2020	2150
725	855	985	1115	1245	1375	1505	1635	1765	1895	2025	2155
730	860	990	1120	1250	1380	1510	1640	1770	1900	2030	2160
735	865	995	1125	1255	1385	1515	1645	1775	1905	2035	2165
740	870	1000	1130	1260	1390	1520	1650	1780	1910	2040	2170
745	875	1005	1135	1265	1395	1525	1655	1785	1915	2045	2175
750	880	1010	1140	1270	1400	1530	1660	1790	1920	2050	2180
755	885	1015	1145	1275	1405	1535	1665	1795	1925	2055	2185
760	890	1020	1150	1280	1410	1540	1670	1800	1930	2060	2190
*We can produce other models and measures which are not in the list, the Max length up to 4300mm											

AUTOMOTIVE RAW EDGE BANDED BELT

Features/Advantages

1. Good unitary function.
2. Each one taking force symetrically, circulate steady, high loading referring force, not easily quiver and cross the belt.
3. Especially be applicable to pulsant load and impact vibration situations.



Model And Sizes

Model	Length (mm&inch)														
2AV10	800	825	850	875	900	925	950	975	1000	1025	1050	1075	1100	UP TO	1500
2AV13	900	925	950	975	1000	1025	1050	1075	1100	1125	1200	1250	1300	UP TO	1965
2AV15	1050	1075	1100	1150	1200	1250	1300	1350	1400	1450	1790	1805	1830	UP TO	2550
2RA	35	36	37	38	39	40	41	42	43	44	45	46	47	UP TO	80
2RB	40	41	42	43	44	45	46	47	48	49	50	51	52	UP TO	100
3XPB	1770	1835	1855	1895	1905	1930	2090	2150	2170	2200	217	2200	2250	UP TO	2350



AUTOMOTIVE RAW EDGE LAMINATED&PLAIN BELT(REL&REP)

Features/Advantages

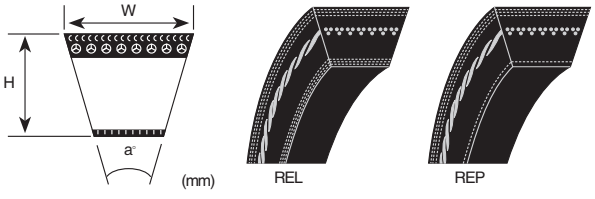
1. Resistant to shock.
2. Noise reduction, prevents slippage.

Application

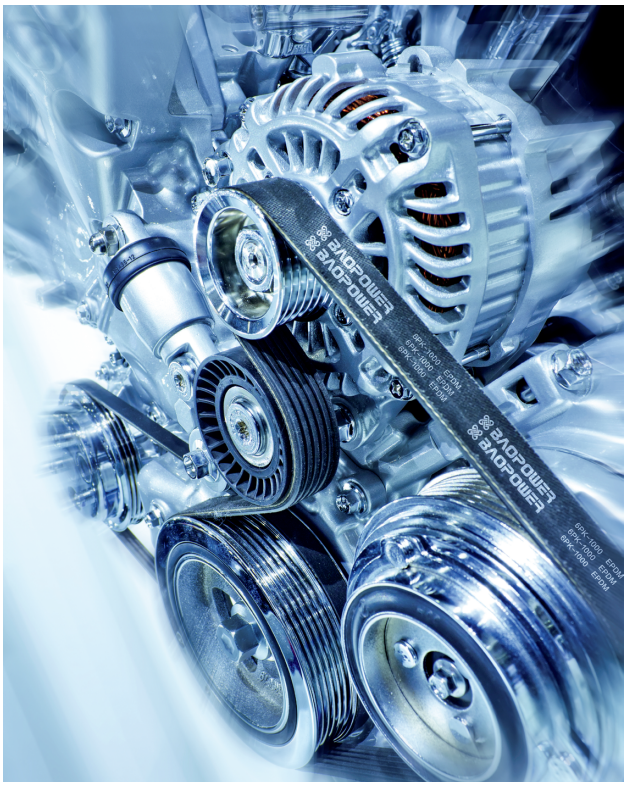
Rel belts are specially designed to resist and heat in an extremely damanding driving enviroment. This belt is made of durable fibre reinforced rubber with specially treated extra strength synthetic tensile cords and laminated fabric, Rel belts highly recommended for saloon&passenger cars.

Model And Sizes

	Model	Width	Height	Angle
REL/REP	AV10	10	7.5	37
	AV13	13	8.5	37
	AV17	17	9.5	37



AUTOMOTIVE RIBBED BELT



Features/Advantages

1. Designed for excellent flexibility, meets the requirments of small pulley diameters and reverse bending.
2. Excellent abrasion resistance.
3. Low noise behavior.
4. Lower belt height thanks to flex profile for belt flexibility under high temperature.

Application

Ribbed belt is used for driving generators, fans, water pumps, A/c compressors and power steering system etc, it is classified ribbed belt and double ribbed belt according to transmission manner Ribbed belt for driving ancillary components in cars and commercial vehicles, light and heavy duty trucks.

Model And Sizes

Model		Belt width	Pitch width	Height	Rib height	Effective length
PK	(CR)	3.56	3.56	4.8	2.2	600-4500
PK	(EPDM)	3.56	3.56	4.8	2.2	600-4500
DPK		3.56	3.56	7	2.2	600-4500

Property of Ribbed Belt

Effective Length Le	Le ⩽ 1000	1000<Le ⩽ 1200	1200<Le ⩽ 1500	1500<Le ⩽ 2000	2000<Le ⩽ 2500	2500<Le ⩽ 3000
Limit Deviation (mm)	+/-5.0	+/-6.0	+/-8.0	+/-9.0	+/-10.0	+/-11.0



PK (CR&EPDM)											
510	696	814	940	1080	1212	1405	1620	1805	2011	2225	2470
540	698	815	945	1081	1215	1410	1630	1807	2015	2230	2475
545	700	820	946	1086	1220	1415	1640	1810	2020	2235	2480
575	705	821	950	1095	1230	1417	1650	1815	2025	2243	2490
577	712	825	955	1098	1238	1420	1656	1820	2030	2245	2500

580	714	827	956	1100	1240	1425	1660	1825	2039	2255	2510
585	720	830	960	1105	1248	1430	1670	1826	2040	2260	2520
586	722	835	965	1107	1250	1440	1680	1830	2045	2281	2535
588	724	840	970	1110	1251	1441	1681	1833	2050	2285	2540
590	725	842	971	1111	1255	1442	1685	1835	2055	2290	2550
595	728	844	975	1115	1268	1450	1694	1939	2061	2300	2560
599	730	845	980	1120	1270	1460	1700	1840	2065	2305	2565
601	735	847	985	1121	1272	1465	1705	1841	2070	2310	2570
606	738	850	990	1125	1280	1470	1710	1850	2075	2315	2576
609	740	851	991	1130	1285	1471	1715	1859	2080	2318	2580
610	745	855	995	1135	1290	1474	1719	1860	2081	2320	2584
611	747	858	1000	1140	1300	1478	1720	1870	2085	2330	2590
613	750	860	1005	1144	1306	1480	1725	1875	2090	2340	2600
615	751	865	1009	1145	1310	1490	1730	1880	2100	2350	2605
621	755	870	1010	1150	1320	1500	1732	1882	2111	2360	2610
628	759	871	1013	1153	1326	1510	1736	1884	2115	2365	2620
630	760	875	1015	1155	1330	1518	1740	1885	2120	2370	2630
636	765	880	1020	1163	1335	1520	1750	1890	2125	2371	2640
641	770	885	1022	1165	1340	1530	1751	1892	2130	2375	2650
645	772	888	1027	1172	1345	1540	1755	1895	2136	2380	2660
650	775	890	1028	1173	1350	1546	1758	1900	2138	2385	2670
655	778	892	1034	1175	1355	1550	1760	1906	2140	2390	2680
660	780	897	1035	1180	1360	1555	1765	1920	2145	2400	2832
661	785	900	1038	1190	1365	1560	1769	1930	2150	2405	2870
665	790	905	1043	1191	1370	1565	1770	1936	2160	2410	3470
667	791	910	1050	1172	1376	1570	1773	1938	2164	2415	3480
670	795	915	1055	1191	1380	1572	1776	1945	2170	2418	3490
671	796	918	1060	1195	1381	1577	1780	1960	2175	2420	3500
675	800	920	1062	1200	1385	1580	1781	1980	2180	2430	3510
680	804	925	1066	1202	1390	1590	1786	1992	2185	2440	3520
685	805	930	1068	1205	1395	1595	1790	2000	2190	2445	3530
690	810	935	1069	1210	1400	1600	1795	2005	2200	2450	3540
685	813	937	1076	1211	1402	1610	1800	2010	2210	2460	3550
*We can produce other models and measures which are not in the list, the Max length up to 4300mm											

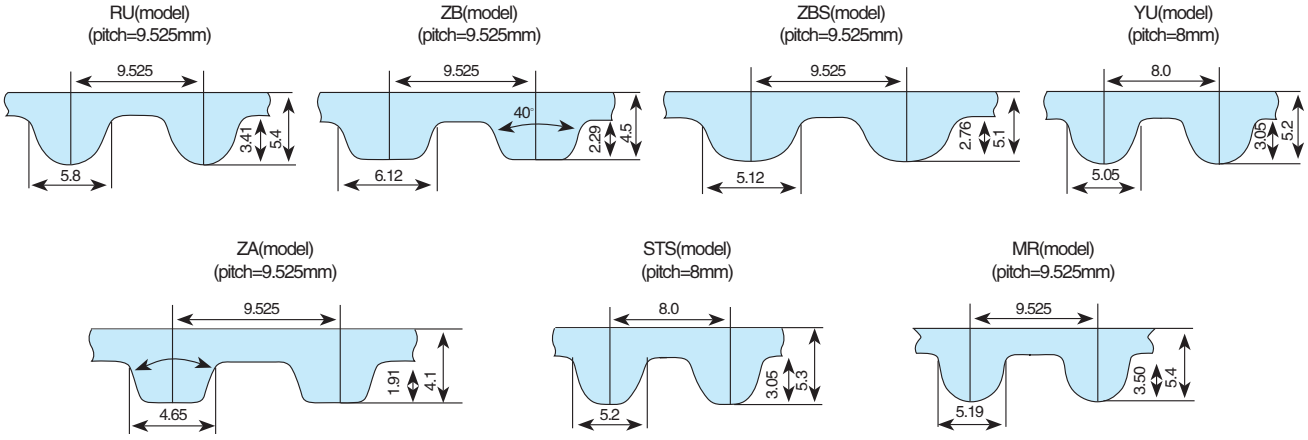
SYNCHRONOUS BELT

Features/Advantages

1. Tensile member: high fatigue strength, in reinforced quality.
2. Polyamide toothed fabric(Teflon): heat-resistant PA type and reinforced design. High resistance to abrasion, oil and heat.
3. Longer life, lower noise and larger load.

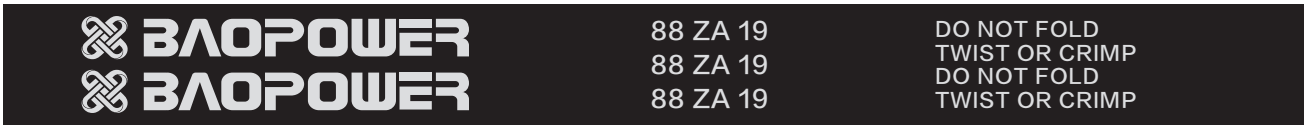
Application

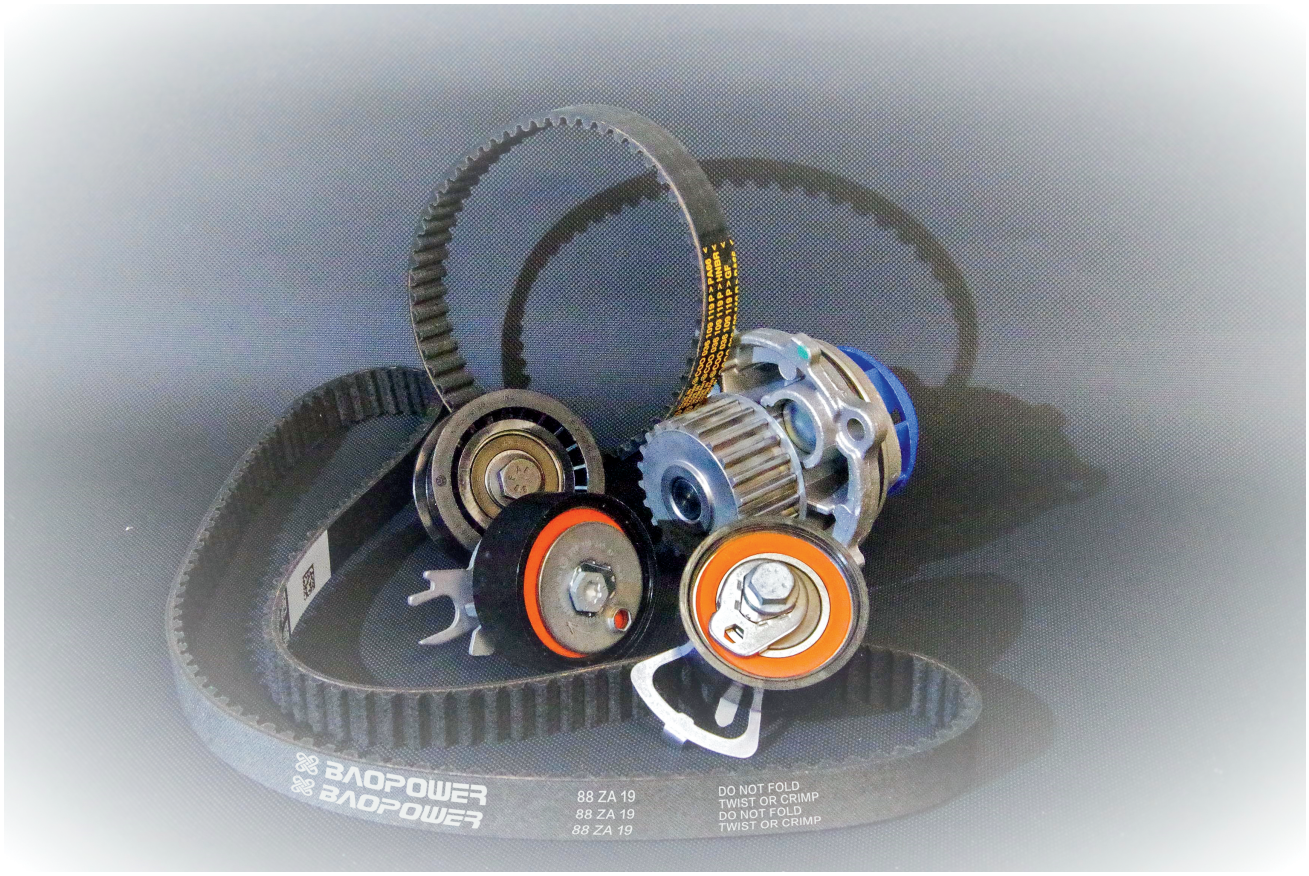
Using imported material and German technology, focusing on the OEM market and aftermarket of high-level passenger cars, Baopower automotive synchronous belt is designed to provide better synchronous drives for the engine and special power transmission system.



Model And Sizes

Model	Pitch	Belt Height	Tooth height	Inter-tooth space	Rr	Ra
RU	9.525	4.50	2.29	0.686	1.02	1.02
ZB	9.525	4.50	2.29	0.686	1.02	1.02
ZBS	9.525	5.10	2.80	0.686	1.02	3.60
YU	8.000	5.20	3.05	--	0.30	2.078
ZA	9.525	4.10	1.91	0.686	0.51	0.51
STS	8.000	5.30	3.05	--	--	--
MR	9.525	5.69	3.51	--	0.76	2.50
Y(MY)	8.000	5.21	3.06	--	0.30	2.20
ZD	9.525	5.50	3.04	0.686	0.76	2.45
S8M(YF)	8.000	5.20	3.04	0.686	0.64	2.078





RU											
Model	**Pitch Length**	**Teeth Number**	**Model**	**Pitch Length**	**Teeth Number**	**Model**	**Pitch Length**	**Teeth Number**	**Model**	**Pitch Length**	**Teeth Number**
59RU	561.98	59	92RU	876.30	92	114RU	1085.85	114	137RU	1304.93	137
60RU	571.50	60	95RU	904.88	95	117RU	1114.43	117	149RU	1419.23	149
63RU	600.08	63	99RU	942.98	99	122RU	1162.05	122	151RU	1438.28	151
65RU	619.13	65	104RU	990.60	104	123RU	1171.58	123	152RU	1447.80	152
70RU	666.75	70	105RU	1000.13	105	124RU	1181.10	124	153RU	1457.33	153
75RU	714.38	75	108RU	1028.70	108	127RU	1209.68	127	163RU	1552.58	163
83RU	790.58	83	110RU	1047.75	110	129RU	1228.73	129	165RU	1571.63	165
86RU	819.15	86	111RU	1057.28	111	130RU	1238.25	130	176RU	1676.40	176
91RU	866.78	91	113RU	1076.33	113	134RU	1276.35	134			
ZB											
Model	**Pitch Length**	**Teeth Number**	**Model**	**Pitch Length**	**Teeth Number**	**Model**	**Pitch Length**	**Teeth Number**	**Model**	**Pitch Length**	**Teeth Number**
60ZB	571.50	60	88ZB	838.20	88	108ZB	1028.70	108	134ZB	1276.35	134
71ZB	676.28	71	91ZB	866.78	91	111ZB	1057.28	111	137ZB	1304.93	137
73ZB	695.33	73	92ZB	876.30	92	117ZB	1114.43	117	143ZB	1362.08	143
75ZB	714.38	75	99ZB	942.98	99	121ZB	1152.53	121	145ZB	1381.13	145

81ZB	771.53	81	101ZB	962.03	101	122ZB	1162.05	122			
83ZB	790.58	83	104ZB	990.60	104	123ZB	1171.58	123			
86ZB	819.15	86	105ZB	1000.13	105	127ZB	1209.68	127			

ZBS

Model	Pitch Length	Teeth Number	Model	Pitch Length	Teeth Number	Model	Pitch Length	Teeth Number	Model	Pitch Length	Teeth Number
55ZBS	523.88	55	96ZBS	914.40	96	122ZBS	1162.05	122	149ZBS	1419.23	149
76ZBS	723.90	76	99ZBS	942.98	99	123ZBS	1171.58	123	151ZBS	1438.28	151
81ZBS	771.53	81	101ZBS	962.03	101	136ZBS	1295.40	136	153ZBS	1457.33	153
83ZBS	790.58	83	106ZBS	1009.65	106	137ZBS	1304.93	137	163ZBS	1552.58	163
88ZBS	838.20	88	117ZBS	1114.43	117	141ZBS	1343.03	141	165ZBS	1571.63	165
91ZBS	866.78	91	119ZBS	1133.48	119	143ZBS	1362.08	143	170ZBS	1619.25	170
92ZBS	876.30	92	120ZBS	1143.00	120	146ZBS	1390.65	146			

YU

Model	Pitch Length	Teeth Number	Model	Pitch Length	Teeth Number	Model	Pitch Length	Teeth Number	Model	Pitch Length	Teeth Number
65YU	520.00	65	99YU	792.00	99	111YU	888.00	111	154YU	1232.00	154
80YU	640.00	80	100YU	800.00	100	121YU	968.00	121	164YU	1312.00	164
81YU	648.00	81	101YU	808.00	101	123YU	984.00	123	168YU	1344.00	168
83YU	664.00	83	104YU	832.00	104	145YU	1160.00	145	191YU	1528.00	191
92YU	736.00	92	107YU	856.00	107	146YU	1168.00	146	207YU	1656.00	207
96YU	768.00	96	109YU	872.00	109	151YU	1208.00	151	257YU	2056.00	257

ZA

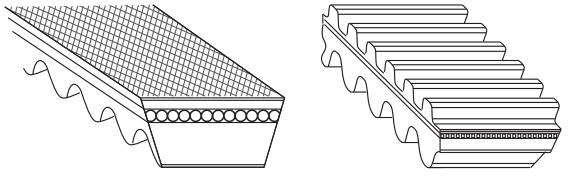
Model	Pitch Length	Teeth Number	Model	Pitch Length	Teeth Number	Model	Pitch Length	Teeth Number	Model	Pitch Length	Teeth Number
54ZA	514.35	54	94ZA	895.35	94	109ZA	1038.23	109	133ZA	1266.83	133
55ZA	523.88	55	95ZA	904.88	95	110ZA	1047.75	110	135ZA	1285.88	135
68ZA	647.70	68	98ZA	933.45	98	111ZA	1057.28	111	137ZA	1304.93	137
69ZA	657.23	69	99ZA	942.98	99	118ZA	1123.95	118	140ZA	1333.50	140
83ZA	790.58	83	101ZA	962.03	101	119ZA	1133.48	119	142ZA	1352.55	142
84ZA	800.10	84	102ZA	971.55	102	121ZA	1152.53	121	146ZA	1390.65	146
88ZA	838.20	88	103ZA	981.08	103	124ZA	1181.10	124	147ZA	1400.18	147
89ZA	847.73	89	105ZA	1000.13	105	126ZA	1200.15	126	150ZA	1428.75	150
91ZA	866.78	91	107ZA	1019.18	107	127ZA	1209.68	127	164ZA	1562.10	164
92ZA	876.30	92	108ZA	1028.70	108	131ZA	1247.78	131			

STS

Model	Pitch Length	Teeth Number	Model	Pitch Length	Teeth Number	Model	Pitch Length	Teeth Number	Model	Pitch Length	Teeth Number
55STS	440.00	55	137STS	1096.00	137	150STS	1200.00	150	173STS	1384.00	173
65STS	520.00	65	138STS	1104.00	138	161STS	1288.00	161	191STS	1528.00	191

91STS	728.00	91	142STS	1136.00	142	162STS	1296.00	162	192STS	1536.00	192
110STS	880.00	110	143STS	1144.00	143	163STS	1304.00	163	193STS	1544.00	193
112STS	896.00	112	146STS	1168.00	146	164STS	1312.00	164	200STS	1600.00	200
118STS	944.00	118	147STS	1176.00	147	169STS	1352.00	169			
MR											
Model	**Pitch Length**	**Teeth Number**	**Model**	**Pitch Length**	**Teeth Number**	**Model**	**Pitch Length**	**Teeth Number**	**Model**	**Pitch Length**	**Teeth Number**
54MR	514.35	54	100MR	952.50	100	122MR	1162.05	122	146MR	1390.65	146
68MR	647.70	68	101MR	962.03	101	123MR	1171.58	123	147MR	1400.18	147
69MR	657.23	69	107MR	1019.18	107	124MR	1181.10	124	149MR	1419.23	149
84MR	800.10	84	108MR	1028.70	108	125MR	1190.63	125	154MR	1466.85	154
88MR	838.20	88	109MR	1038.23	109	130MR	1238.25	130	164MR	1562.10	164
89MR	847.73	89	110MR	1047.75	110	134MR	1276.35	134	168MR	1600.20	168
91MR	866.78	91	111MR	1057.28	111	135MR	1285.88	135	169MR	1609.73	169
92MR	876.30	92	112MR	1066.80	112	136MR	1295.40	136	173MR	1647.83	173
97MR	923.93	97	113MR	1076.33	113	137MR	1304.93	137			
98MR	933.45	98	114MR	1085.85	114	145MR	1381.13	145			
*NON STANDARD LENGTHS ON REQUEST											

MOTORCYCLES BELT



Features/Advantages

1. Long service life, high resistance to abrasion.
2. Tearing resistance.

Model And Sizes

Model	VS15	VS15.5	VS16.5	VS17	VS18	VS19	VS20	VS22	Limited Tolerance
Top width (mm)	15	15.5	16.5	17	18	19	20	22	+/- 0.6
Belt Height (mm)	8.5	8.5	8.5	8.5	8.5	10	10	11	+/- 0.6
Angle of Rib	28, 30, 32								+/- 1

Property of Motorcycles Belt

Model	VS15	VS15.5	VS16.5	VS17	VS18	VS19	VS20	VS22
Tension strength (N/mm)	5.2	--	5.8	6.0	6.2	7.5	8.0	8.8
Elongation Rate (%)<	4	--	4	4	4	4	4	4
Reference Rate (N/mm)	1.8	--	2.4	2.4	2.5	2.7	3.6	3.9

Effective Length Le	Le ⩽ 800	800<Le ⩽ 1000	Le>1000
Limit Deviation (mm)	+/-4	+/-4	+/-4
Center distance change rate	1.0	1.2	1.6

Model											
1	567*18	642*15.2	669*18	680*17	709*17.5	733*15	751*20.5	776*17.5	802*16.5	828*22.5	900*22
2	580*18	642*15.5	669*17.4	687*11	710*17	738*16.5	752*15	778*22	810*17.5	835*20	1016*15
3	600*10	653*10	669*17.5	690*18	713*10	743*20	760*19.5	788*17	813*22	842*10	1085*13
4	623*10	664*14	119*17.7	700*10	729*17.5	743*20.2	760*20	789*16	815*19	842*20	1095*13
5	641*11	664*16.5	674*14.5	700*15	729*17.7	743*20.5	760*22	790*17	815*20	847*22	1140*13
6	641*15.5	666*16.8	677*17.7	708*17	729*18	745*16	762*22	799*19	817*17	861*17	--
7	641*17	667*18	680*10	708*17.5	730*18	748*15	769*18	800*15.5	818*19	880*17	--
*We can produce other models and measures which are not in the list											



SERVICE

It is a customer satisfactory process to provide service. The satisfaction and success of customer is the most important standard to evaluate our works. We believe that it is the best way to justify our achievements when customers receive products with good performance price ratio and service.

SUITABLE MODEL SERIES



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