



Automotive Belt

Raw Edge Belt

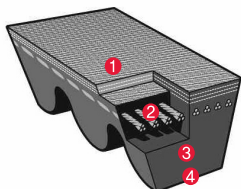
V-Ribbed Belt

Timing Belt

Automotive - Raw Edge belt

Made of high strength, flexible tension members and heat-resistant rubber compounds, these automotive belt are designed for high-speed and high-temperature conditions in specially designed shapes.

Raw Edge Cogged Belt

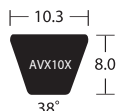


Features

- Highly flexible and thus suitable for conditions requiring high flexibility and a small pulley diameter.
- Assures uniform performance over the entire belt length for the entire belt life.
- Resistant to heat, oil and abrasion.

Construction	Functions & Materials
① Top fabric	Features flexibility and resistance to heat, oil and abrasion.
② Tension member	Made of highly strong cords with low stretchability, gives high flexibility and length stability.
③ Compression rubber	Made of fiber-reinforced rubber compounds. / Features high durability and smooth running.
④ Base fabric	Made of flexible carcass, it functions to absorb shock and prevent rubber cracks.

Nominal Dimension



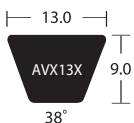
AVX10X Section

Belt No.	List Price	Wt.(Approx)kg	Outside Length(mm)	Belt No.	List Price	Wt.(Approx)kg	Outside Length(mm)
AVX-10 X 540(mm)	1.74	0.044	545	AVX-10 X 690	1.90	0.056	695
AVX-10 X 550	1.75	0.045	555	AVX-10 X 695	1.91	0.057	700
AVX-10 X 580	1.78	0.047	585	AVX-10 X 700	1.91	0.057	705
AVX-10 X 593	1.79	0.048	598	AVX-10 X 710	1.92	0.058	715
AVX-10 X 600	1.80	0.049	605	AVX-10 X 715	1.93	0.058	720
AVX-10 X 610	1.81	0.050	615	AVX-10 X 725	1.94	0.059	730
AVX-10 X 613	1.82	0.050	618	AVX-10 X 730	1.95	0.060	735
AVX-10 X 617	1.82	0.050	622	AVX-10 X 735	1.95	0.060	740
AVX-10 X 625	1.83	0.051	630	AVX-10 X 740	1.96	0.060	745
AVX-10 X 630	1.83	0.051	635	AVX-10 X 750	1.97	0.061	755
AVX-10 X 635	1.84	0.052	640	AVX-10 X 757	1.98	0.062	762
AVX-10 X 643	1.85	0.053	648	AVX-10 X 763	1.99	0.062	768
AVX-10 X 650	1.86	0.053	655	AVX-10 X 765	1.99	0.062	770
AVX-10 X 660	1.87	0.054	665	AVX-10 X 770	1.99	0.063	775
AVX-10 X 666	1.87	0.054	671	AVX-10 X 775	2.00	0.063	780
AVX-10 X 675	1.89	0.055	680	AVX-10 X 785	2.01	0.064	790
AVX-10 X 680	1.89	0.056	685	AVX-10 X 788	2.02	0.064	793
AVX-10 X 685	1.90	0.056	690	AVX-10 X 795	2.02	0.065	800

Belt No.	List Price	Wt.(Approx)kg	Outside Length(mm)
AVX-10 X 800	2.03	0.065	805
AVX-10 X 813	2.05	0.066	818
AVX-10 X 818	2.05	0.067	823
AVX-10 X 825	2.06	0.067	830
AVX-10 X 838	2.07	0.068	843
AVX-10 X 850	2.09	0.069	855
AVX-10 X 858	2.10	0.070	863
AVX-10 X 864	2.11	0.071	869
AVX-10 X 865	2.11	0.071	870
AVX-10 X 875	2.12	0.071	880
AVX-10 X 888	2.14	0.073	893
AVX-10 X 900	2.15	0.074	905
AVX-10 X 905	2.16	0.074	910
AVX-10 X 912	2.16	0.074	917
AVX-10 X 913	2.17	0.075	918
AVX-10 X 918	2.17	0.075	923
AVX-10 X 920	2.17	0.075	925
AVX-10 X 925	2.18	0.076	930
AVX-10 X 930	2.19	0.076	935
AVX-10 X 935	2.19	0.076	940
AVX-10 X 940	2.20	0.077	945
AVX-10 X 950	2.21	0.078	955
AVX-10 X 960	2.22	0.078	965
AVX-10 X 965	2.23	0.079	970
AVX-10 X 970	2.24	0.079	975
AVX-10 X 975	2.24	0.080	980
AVX-10 X 978	2.25	0.080	983
AVX-10 X 980	2.25	0.080	985
AVX-10 X 983	2.25	0.080	988
AVX-10 X 990	2.26	0.081	995
AVX-10 X 995	2.27	0.081	1000
AVX-10 X 1000	2.27	0.082	1005
AVX-10 X 1005	2.28	0.082	1010
AVX-10 X 1007	2.28	0.082	1012
AVX-10 X 1013	2.29	0.083	1018
AVX-10 X 1025	2.31	0.084	1030
AVX-10 X 1035	2.32	0.085	1040
AVX-10 X 1037	2.32	0.085	1042
AVX-10 X 1050	2.34	0.086	1055
AVX-10 X 1050	2.34	0.086	1055
AVX-10 X 1060	2.35	0.087	1065
AVX-10 X 1065	2.36	0.087	1070
AVX-10 X 1070	2.36	0.087	1075
AVX-10 X 1075	2.37	0.088	1080
AVX-10 X 1080	2.38	0.088	1085

Belt No.	List Price	Wt.(Approx)kg	Outside Length(mm)
AVX-10 X 1085	2.38	0.089	1090
AVX-10 X 1090	2.39	0.089	1095
AVX-10 X 1100	2.40	0.090	1105
AVX-10 X 1110	2.42	0.091	1115
AVX-10 X 1113	2.42	0.091	1118
AVX-10 X 1125	2.43	0.092	1130
AVX-10 X 1133	2.45	0.093	1138
AVX-10 X 1140	2.45	0.093	1145
AVX-10 X 1150	2.47	0.094	1155
AVX-10 X 1155	2.47	0.094	1160
AVX-10 X 1160	2.48	0.095	1165
AVX-10 X 1165	2.49	0.095	1170
AVX-10 X 1170	2.49	0.096	1175
AVX-10 X 1175	2.50	0.096	1180
AVX-10 X 1184	2.51	0.097	1189
AVX-10 X 1190	2.52	0.097	1195
AVX-10 X 1200	2.53	0.098	1205
AVX-10 X 1215	2.55	0.099	1220
AVX-10 X 1225	2.57	0.100	1230
AVX-10 X 1235	2.58	0.101	1240
AVX-10 X 1238	2.59	0.101	1243
AVX-10 X 1240	2.59	0.101	1245
AVX-10 X 1250	2.60	0.102	1255
AVX-10 X 1270	2.63	0.104	1275
AVX-10 X 1275	2.64	0.104	1280
AVX-10 X 1290	2.66	0.105	1295
AVX-10 X 1300	2.67	0.106	1305
AVX-10 X 1310	2.68	0.107	1315
AVX-10 X 1325	2.71	0.108	1330
AVX-10 X 1340	2.73	0.109	1345
AVX-10 X 1350	2.74	0.110	1355
AVX-10 X 1375	2.78	0.112	1380
AVX-10 X 1400	2.81	0.114	1405
AVX-10 X 1425	2.85	0.116	1430
AVX-10 X 1450	2.88	0.118	1455
AVX-10 X 1475	2.92	0.120	1480
AVX-10 X 1500	2.96	0.123	1505
AVX-10 X 1525	2.99	0.125	1530
AVX-10 X 1550	3.03	0.127	1555
AVX-10 X 1575	3.07	0.129	1580
AVX-10 X 1600	3.10	0.131	1605
AVX-10 X 1625	3.14	0.133	1630
AVX-10 X 1650	3.18	0.135	1655
AVX-10 X 1775	3.37	0.145	1780
AVX-10 X 1825	3.45	0.149	1830

Nominal Dimension



AVX13X Section

Belt No.	List Price	Wt.(Approx)kg	Outside Length(mm)
AVX-13 X 600(mm)	2.30	0.065	603
AVX-13 X 610	2.32	0.066	613
AVX-13 X 620	2.35	0.067	623
AVX-13 X 625	2.36	0.068	628
AVX-13 X 640	2.40	0.069	643
AVX-13 X 650	2.42	0.070	653
AVX-13 X 655	2.43	0.071	658
AVX-13 X 670	2.47	0.073	673
AVX-13 X 675	2.48	0.074	678
AVX-13 X 680	2.49	0.074	683
AVX-13 X 685	2.50	0.075	688
AVX-13 X 690	2.51	0.075	693
AVX-13 X 700	2.54	0.076	703
AVX-13 X 710	2.56	0.077	713
AVX-13 X 715	2.57	0.077	718
AVX-13 X 725	2.60	0.078	728
AVX-13 X 750	2.66	0.081	753
AVX-13 X 765	2.69	0.083	768
AVX-13 X 775	2.72	0.084	778
AVX-13 X 780	2.73	0.085	783
AVX-13 X 784	2.74	0.086	787
AVX-13 X 785	2.74	0.086	788
AVX-13 X 795	2.76	0.087	798
AVX-13 X 800	2.78	0.087	803
AVX-13 X 805	2.79	0.088	808
AVX-13 X 810	2.80	0.088	813
AVX-13 X 818	2.82	0.090	821
AVX-13 X 825	2.83	0.090	828
AVX-13 X 830	2.85	0.090	833
AVX-13 X 835	2.86	0.090	838
AVX-13 X 840	2.87	0.091	843
AVX-13 X 850	2.89	0.092	853
AVX-13 X 855	2.90	0.093	858
AVX-13 X 860	2.92	0.093	863
AVX-13 X 865	2.93	0.095	868
AVX-13 X 868	2.93	0.095	871
AVX-13 X 875	2.95	0.096	878
AVX-13 X 885	2.97	0.096	888
AVX-13 X 890	2.99	0.097	893
AVX-13 X 900	3.01	0.098	903

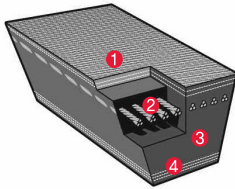
Belt No.	List Price	Wt.(Approx)kg	Outside Length(mm)
AVX-13 X 910	3.03	0.099	913
AVX-13 X 915	3.05	0.100	918
AVX-13 X 918	3.05	0.100	921
AVX-13 X 920	3.06	0.101	923
AVX-13 X 925	3.07	0.102	928
AVX-13 X 930	3.08	0.102	933
AVX-13 X 938	3.10	0.102	941
AVX-13 X 947	3.12	0.103	950
AVX-13 X 950	3.13	0.103	953
AVX-13 X 955	3.14	0.103	958
AVX-13 X 960	3.15	0.105	963
AVX-13 X 968	3.17	0.105	971
AVX-13 X 975	3.19	0.106	978
AVX-13 X 985	3.21	0.106	988
AVX-13 X 990	3.22	0.107	993
AVX-13 X 992	3.22	0.107	995
AVX-13 X 1000	3.24	0.108	1003
AVX-13 X 1015	3.28	0.109	1018
AVX-13 X 1025	3.30	0.111	1028
AVX-13 X 1030	3.31	0.111	1033
AVX-13 X 1040	3.34	0.113	1043
AVX-13 X 1050	3.36	0.113	1053
AVX-13 X 1055	3.37	0.114	1058
AVX-13 X 1060	3.38	0.114	1063
AVX-13 X 1075	3.42	0.116	1078
AVX-13 X 1085	3.44	0.118	1088
AVX-13 X 1100	3.48	0.119	1103
AVX-13 X 1110	3.50	0.120	1113
AVX-13 X 1118	3.52	0.121	1121
AVX-13 X 1120	3.52	0.121	1123
AVX-13 X 1125	3.53	0.121	1128
AVX-13 X 1138	3.56	0.123	1141
AVX-13 X 1145	3.58	0.124	1148
AVX-13 X 1150	3.59	0.124	1153
AVX-13 X 1155	3.60	0.125	1158
AVX-13 X 1160	3.61	0.126	1163
AVX-13 X 1165	3.62	0.126	1168
AVX-13 X 1175	3.65	0.127	1178
AVX-13 X 1184	3.67	0.128	1187
AVX-13 X 1188	3.68	0.128	1191

Belt No.	List Price	Wt.(Approx)kg	Outside Length(mm)
AVX-13 X 1200	3.71	0.129	1203
AVX-13 X 1225	3.76	0.132	1228
AVX-13 X 1235	3.79	0.133	1238
AVX-13 X 1250	3.82	0.135	1253
AVX-13 X 1260	3.84	0.136	1263
AVX-13 X 1275	3.88	0.138	1278
AVX-13 X 1285	3.90	0.139	1288
AVX-13 X 1290	3.91	0.139	1293
AVX-13 X 1300	3.93	0.140	1303
AVX-13 X 1325	3.99	0.143	1328
AVX-13 X 1338	4.02	0.144	1341
AVX-13 X 1350	4.05	0.146	1353
AVX-13 X 1375	4.10	0.148	1378
AVX-13 X 1385	4.13	0.149	1388
AVX-13 X 1400	4.16	0.151	1403
AVX-13 X 1410	4.18	0.152	1413
AVX-13 X 1425	4.22	0.154	1428
AVX-13 X 1443	4.26	0.156	1446
AVX-13 X 1450	4.27	0.156	1453
AVX-13 X 1460	4.30	0.157	1463
AVX-13 X 1475	4.33	0.159	1478
AVX-13 X 1485	4.35	0.160	1488
AVX-13 X 1500	4.39	0.162	1503
AVX-13 X 1518	4.43	0.164	1521
AVX-13 X 1525	4.44	0.164	1528
AVX-13 X 1535	4.46	0.166	1538
AVX-13 X 1550	4.50	0.167	1553

Belt No.	List Price	Wt.(Approx)kg	Outside Length(mm)
AVX-13 X 1575	4.55	0.170	1578
AVX-13 X 1600	4.61	0.173	1603
AVX-13 X 1625	4.67	0.175	1628
AVX-13 X 1650	4.72	0.178	1653
AVX-13 X 1675	4.78	0.181	1678
AVX-13 X 1693	4.82	0.183	1696
AVX-13 X 1700	4.83	0.183	1703
AVX-13 X 1718	4.87	0.185	1721
AVX-13 X 1725	4.89	0.186	1728
AVX-13 X 1750	4.94	0.189	1753
AVX-13 X 1775	5.00	0.191	1778
AVX-13 X 1800	5.05	0.194	1803
AVX-13 X 1825	5.11	0.197	1828
AVX-13 X 1850	5.16	0.200	1853
AVX-13 X 1863	5.19	0.201	1866
AVX-13 X 1875	5.22	0.202	1878
AVX-13 X 1900	5.27	0.205	1903
AVX-13 X 1925	5.33	0.208	1928
AVX-13 X 1950	5.38	0.210	1953
AVX-13 X 1975	5.43	0.213	1978
AVX-13 X 2000	5.49	0.216	2003
AVX-13 X 2075	5.65	0.224	2078
AVX-13 X 2100	5.70	0.227	2103
AVX-13 X 2125	5.76	0.229	2128
AVX-13 X 2200	5.92	0.237	2203
AVX-13 X 2400	6.34	0.259	2403
AVX-13 X 2450	6.45	0.264	2453

Automotive - Raw Edge belt

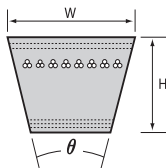
Raw Edge Laminated Belt



Features

- Noise reduction
- Prevents slippage
- Resistant to shock
- Resistant to heat, oil and abrasion

Construction	Functions & Materials
① Top fabric	Features flexibility and resistance to heat, oil and abrasion.
② Tension member	Made of highly strong cords with low stretchability. Gives high flexibility and length stability.
③ Compression rubber	Made of fiber-reinforced rubber compounds. Features high durability and smooth running.
④ Base fabric	Multi-layered carcass, excellent for noise absorption and quiet running.

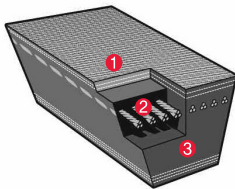


Type and Dimension

Type	Width(mm)	Height(mm)	Angle(°)	Type	Width(mm)	Height(mm)	Angle(°)
HM	10.7	7.5	38	B	17.0	9.5	38
A	13.0	8.0	38				

Automotive - Raw Edge belt

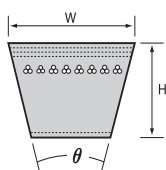
Raw Edge Plain Belt



Features

- Prevents slippage
- Resistant to heat, oil and abrasion

Construction	Functions & Materials
① Top fabric	Features flexibility and resistance to heat, oil and abrasion.
② Tension member	Gives high flexibility and length stability.
③ Compression rubber	Features high durability and smooth running.

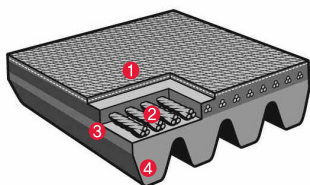


Type and Dimension

Type	Width(mm)	Height(mm)	Angle(°)	Type	Width(mm)	Height(mm)	Angle(°)
HM	10.7	7.5	38	B	17.0	9.5	38
A	13.0	8.0	38				

Automotive - V-Ribbed Belt

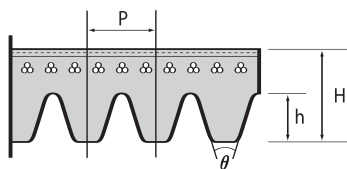
High flexibility due to unique belt cross section allows long service life and compact drives for DRB V-ribbed belt. V-ribbed belt, also known as the "Poly V-Belt" are suitable for high speed drives and high power transmission drives.



Features

- Designed for excellent flexibility, meets the requirements of small pulley diameters and reverse bending.
- High power transmission efficiency
- Reduced noise
- Smooth running

Construction	Functions & Materials
① Top fabric	Resistant to heat, oil, wear and crack.
② Tension member	The specially heat-treated cords provide high modulus and shock load resistance.
③ Rubber adhesive	Maintains cohesion of the cords and rib rubber as well as protecting cords.
④ Rubber ribs	Fiber-reinforced rib rubber offers support for the cords and excellent wear resistance.



Type and Dimension

Type	P(mm)	$\theta(^{\circ})$	H(mm)	h(mm)
PK	3.56	40	4.3	2.0

3PK Section

Belt No.	List Price	Wt.(Approx)kg	E.O.C(mm)	Belt No.	List Price	Wt.(Approx)kg	E.O.C(mm)
3PK 560(mm)	1.98	0.029	560	3PK 790	2.19	0.041	790
3PK 590	2.01	0.031	590	3PK 800	2.20	0.041	800
3PK 600	2.01	0.031	600	3PK 815	2.22	0.042	815
3PK 630	2.04	0.033	630	3PK 820	2.22	0.042	820
3PK 665	2.07	0.035	665	3PK 825	2.23	0.043	825
3PK 670	2.08	0.035	670	3PK 830	2.23	0.043	830
3PK 675	2.08	0.035	675	3PK 850	2.25	0.044	850
3PK 690	2.10	0.036	690	3PK 875	2.28	0.045	875
3PK 715	2.12	0.037	715	3PK 880	2.28	0.046	880
3PK 735	2.14	0.038	735	3PK 890	2.29	0.046	890
3PK 750	2.15	0.039	750	3PK 905	2.31	0.047	905
3PK 760	2.16	0.039	760	3PK 910	2.31	0.047	910
3PK 765	2.17	0.040	765	3PK 915	2.32	0.047	915
3PK 780	2.18	0.040	780	3PK 925	2.33	0.048	925
3PK 785	2.19	0.041	785	3PK 935	2.34	0.048	935

Belt No.	List Price	Wt.(Approx)kg	E.O.C(mm)
3PK 960	2.37	0.050	960
3PK 975	2.38	0.050	975
3PK 995	2.41	0.052	995
3PK 1000	2.41	0.052	1000
3PK 1015	2.43	0.053	1015
3PK 1020	2.43	0.053	1020

Belt No.	List Price	Wt.(Approx)kg	E.O.C(mm)
3PK 1025	2.44	0.053	1025
3PK 1050	2.47	0.054	1050
3PK 1080	2.50	0.056	1080
3PK 1150	2.59	0.060	1150
3PK 1220	2.67	0.063	1220
3PK 1285	2.76	0.067	1285

4PK Section

Belt No.	List Price	Wt.(Approx)kg	E.O.C(mm)
4PK 545(mm)	2.80	0.038	545
4PK 560	2.82	0.039	560
4PK 590	2.86	0.041	590
4PK 605	2.88	0.042	605
4PK 613	2.89	0.043	613
4PK 635	2.92	0.044	635
4PK 640	2.93	0.044	640
4PK 650	2.94	0.045	650
4PK 665	2.96	0.046	665
4PK 675	2.98	0.047	675
4PK 685	2.99	0.047	685
4PK 700	3.01	0.048	700
4PK 715	3.03	0.049	715
4PK 718	3.04	0.050	718
4PK 725	3.05	0.050	725
4PK 755	3.09	0.052	755
4PK 760	3.10	0.052	760
4PK 770	3.11	0.053	770
4PK 775	3.12	0.054	775
4PK 778	3.13	0.054	778
4PK 785	3.14	0.054	785
4PK 790	3.14	0.055	790
4PK 800	3.16	0.055	800
4PK 809	3.17	0.056	809
4PK 810	3.17	0.056	810
4PK 812	3.18	0.056	812
4PK 815	3.18	0.056	815
4PK 825	3.20	0.057	825
4PK 829	3.20	0.057	829
4PK 830	3.20	0.057	830
4PK 845	3.23	0.058	845
4PK 848	3.23	0.059	848

Belt No.	List Price	Wt.(Approx)kg	E.O.C(mm)
4PK 850	3.23	0.059	850
4PK 855	3.24	0.059	855
4PK 865	3.26	0.060	865
4PK 870	3.26	0.060	870
4PK 875	3.27	0.060	875
4PK 885	3.29	0.061	885
4PK 890	3.29	0.061	890
4PK 897	3.31	0.062	897
4PK 900	3.31	0.062	900
4PK 905	3.32	0.062	905
4PK 910	3.33	0.063	910
4PK 915	3.33	0.063	915
4PK 920	3.34	0.064	920
4PK 925	3.35	0.064	925
4PK 930	3.36	0.065	930
4PK 935	3.36	0.065	935
4PK 940	3.37	0.065	940
4PK 945	3.38	0.065	945
4PK 950	3.39	0.066	950
4PK 960	3.40	0.067	960
4PK 965	3.41	0.067	965
4PK 967	3.42	0.067	967
4PK 970	3.42	0.067	970
4PK 975	3.43	0.067	975
4PK 980	3.44	0.068	980
4PK 985	3.44	0.068	985
4PK 990	3.45	0.068	990
4PK 995	3.46	0.069	995
4PK 1000	3.47	0.069	1000
4PK 1015	3.49	0.070	1015
4PK 1020	3.50	0.070	1020
4PK 1045	3.54	0.072	1045

Belt No.	List Price	Wt.(Approx)kg	E.O.C(mm)
4PK 1060	3.57	0.073	1060
4PK 1075	3.59	0.074	1075
4PK 1080	3.60	0.075	1080
4PK 1082	3.60	0.075	1082
4PK 1090	3.62	0.075	1090
4PK 1100	3.63	0.076	1100
4PK 1105	3.64	0.076	1105
4PK 1115	3.66	0.077	1115
4PK 1125	3.68	0.078	1125
4PK 1165	3.74	0.080	1165

Belt No.	List Price	Wt.(Approx)kg	E.O.C(mm)
4PK 1190	3.79	0.082	1190
4PK 1230	3.86	0.085	1230
4PK 1245	3.88	0.086	1245
4PK 1325	4.03	0.091	1325
4PK 1360	4.09	0.094	1360
4PK 1450	4.26	0.100	1450
4PK 1460	4.28	0.101	1460
4PK 1485	4.33	0.103	1485
4PK 1520	4.40	0.105	1520

5PK Section

Belt No.	List Price	Wt.(Approx)kg	E.O.C(mm)
5PK 575(mm)	3.18	0.050	575
5PK 675	3.37	0.058	675
5PK 710	3.44	0.061	710
5PK 715	3.45	0.062	715
5PK 725	3.47	0.063	725
5PK 775	3.57	0.067	775
5PK 785	3.59	0.068	785
5PK 790	3.60	0.068	790
5PK 800	3.62	0.069	800
5PK 820	3.67	0.071	820
5PK 825	3.68	0.071	825
5PK 830	3.69	0.072	830
5PK 850	3.73	0.073	850
5PK 865	3.76	0.075	865
5PK 870	3.77	0.076	870
5PK 875	3.78	0.076	875
5PK 890	3.81	0.077	890
5PK 900	3.83	0.078	900
5PK 905	3.84	0.078	905
5PK 906	3.85	0.078	906
5PK 915	3.87	0.079	915
5PK 920	3.88	0.079	920
5PK 925	3.89	0.080	925
5PK 930	3.90	0.080	930
5PK 940	3.92	0.081	940
5PK 950	3.94	0.082	950
5PK 955	3.95	0.082	955

Belt No.	List Price	Wt.(Approx)kg	E.O.C(mm)
5PK 970	3.98	0.084	970
5PK 975	3.99	0.084	975
5PK 980	4.01	0.085	980
5PK 985	4.02	0.085	985
5PK 990	4.03	0.085	990
5PK 1000	4.05	0.086	1000
5PK 1005	4.06	0.087	1005
5PK 1008	4.07	0.087	1008
5PK 1010	4.07	0.087	1010
5PK 1015	4.08	0.088	1015
5PK 1025	4.10	0.088	1025
5PK 1030	4.12	0.089	1030
5PK 1040	4.14	0.090	1040
5PK 1045	4.15	0.090	1045
5PK 1050	4.16	0.090	1050
5PK 1060	4.18	0.091	1060
5PK 1070	4.21	0.092	1070
5PK 1075	4.22	0.092	1075
5PK 1090	4.25	0.094	1090
5PK 1100	4.27	0.095	1100
5PK 1105	4.28	0.095	1105
5PK 1110	4.30	0.096	1110
5PK 1120	4.32	0.097	1120
5PK 1125	4.33	0.097	1125
5PK 1135	4.35	0.098	1135
5PK 1140	4.36	0.098	1140
5PK 1155	4.40	0.100	1155

Belt No.	List Price	Wt.(Approx)kg	E.O.C(mm)
5PK 1165	4.42	0.101	1165
5PK 1180	4.46	0.102	1180
5PK 1190	4.48	0.103	1190
5PK 1200	4.50	0.104	1200
5PK 1210	4.53	0.104	1210
5PK 1225	4.56	0.106	1225
5PK 1230	4.57	0.106	1230
5PK 1240	4.60	0.107	1240
5PK 1250	4.62	0.108	1250
5PK 1255	4.63	0.108	1255
5PK 1260	4.64	0.109	1260
5PK 1270	4.67	0.110	1270
5PK 1275	4.68	0.110	1275
5PK 1285	4.70	0.111	1285
5PK 1290	4.72	0.111	1290
5PK 1295	4.73	0.112	1295
5PK 1300	4.74	0.112	1300
5PK 1325	4.80	0.114	1325
5PK 1330	4.81	0.115	1330
5PK 1345	4.85	0.116	1345
5PK 1350	4.86	0.117	1350
5PK 1360	4.89	0.117	1360

Belt No.	List Price	Wt.(Approx)kg	E.O.C(mm)
5PK 1385	4.95	0.120	1385
5PK 1390	4.96	0.120	1390
5PK 1393	4.97	0.120	1393
5PK 1450	5.11	0.125	1450
5PK 1465	5.15	0.126	1465
5PK 1500	5.24	0.129	1500
5PK 1515	5.28	0.131	1515
5PK 1530	5.31	0.132	1530
5PK 1585	5.46	0.137	1585
5PK 1592	5.48	0.138	1592
5PK 1610	5.52	0.139	1610
5PK 1635	5.59	0.141	1635
5PK 1680	5.71	0.145	1680
5PK 1720	5.82	0.148	1720
5PK 1750	5.90	0.151	1750
5PK 1815	6.08	0.157	1815
5PK 1850	6.18	0.160	1850
5PK 1885	6.27	0.163	1885
5PK 2020	6.66	0.174	2020
5PK 2030	6.69	0.175	2030
5PK 2060	6.78	0.178	2060

6PK Section

Belt No.	List Price	Wt.(Approx)kg	E.O.C(mm)
6PK 675(mm)	4.15	0.070	675
6PK 720	4.26	0.075	720
6PK 725	4.27	0.075	725
6PK 745	4.32	0.077	745
6PK 780	4.41	0.081	780
6PK 800	4.46	0.083	800
6PK 820	4.51	0.085	820
6PK 850	4.59	0.088	850
6PK 875	4.65	0.091	875
6PK 880	4.67	0.091	880
6PK 890	4.69	0.092	890
6PK 900	4.72	0.093	900
6PK 915	4.76	0.095	915
6PK 935	4.81	0.097	935
6PK 950	4.85	0.098	950

Belt No.	List Price	Wt.(Approx)kg	E.O.C(mm)
6PK 995	4.97	0.103	995
6PK 1000	4.98	0.104	1000
6PK 1010	5.01	0.105	1010
6PK 1015	5.02	0.105	1015
6PK 1020	5.03	0.106	1020
6PK 1025	5.05	0.106	1025
6PK 1030	5.06	0.107	1030
6PK 1045	5.10	0.108	1045
6PK 1050	5.11	0.109	1050
6PK 1060	5.14	0.110	1060
6PK 1065	5.15	0.110	1065
6PK 1070	5.17	0.111	1070
6PK 1075	5.18	0.111	1075
6PK 1080	5.20	0.112	1080
6PK 1090	5.22	0.113	1090

Belt No.	List Price	Wt.(Approx)kg	E.O.C(mm)
6PK 1095	5.24	0.011	1095
6PK 1100	5.25	0.114	1100
6PK 1105	5.26	0.114	1105
6PK 1110	5.28	0.115	1110
6PK 1120	5.30	0.116	1120
6PK 1125	5.32	0.117	1125
6PK 1130	5.33	0.117	1130
6PK 1145	5.37	0.119	1145
6PK 1150	5.39	0.120	1150
6PK 1165	5.43	0.121	1165
6PK 1180	5.47	0.122	1180
6PK 1185	5.48	0.123	1185
6PK 1190	5.50	0.123	1190
6PK 1195	5.51	0.124	1195
6PK 1200	5.53	0.124	1200
6PK 1225	5.60	0.127	1225
6PK 1230	5.61	0.127	1230
6PK 1240	5.64	0.128	1240
6PK 1250	5.67	0.129	1250
6PK 1260	5.69	0.130	1260
6PK 1275	5.74	0.132	1275
6PK 1285	5.77	0.133	1285
6PK 1300	5.81	0.135	1300
6PK 1325	5.88	0.137	1325
6PK 1345	5.94	0.139	1345
6PK 1360	5.98	0.141	1360
6PK 1370	6.01	0.142	1370
6PK 1390	6.07	0.144	1390
6PK 1400	6.10	0.145	1400
6PK 1420	6.16	0.147	1420
6PK 1440	6.21	0.149	1440
6PK 1450	6.24	0.150	1450
6PK 1460	6.27	0.151	1460
6PK 1470	6.30	0.152	1470
6PK 1698	7.00	0.176	1698
6PK 1870	7.54	0.194	1870
6PK 1875	7.56	0.195	1875
6PK 1880	7.57	0.195	1880
6PK 1885	7.59	0.195	1885
6PK 1892	7.61	0.196	1892
6PK 1900	7.64	0.197	1900
6PK 1905	7.65	0.197	1905
6PK 1920	7.70	0.199	1920
6PK 1930	7.73	0.200	1930
6PK 1950	7.80	0.202	1950

Belt No.	List Price	Wt.(Approx)kg	E.O.C(mm)
6PK 1965	7.85	0.204	1965
6PK 1980	7.90	0.205	1980
6PK 2000	7.96	0.207	2000
6PK 2005	7.98	0.207	2005
6PK 2015	8.01	0.208	2015
6PK 2020	8.03	0.209	2020
6PK 2030	8.06	0.210	2030
6PK 2040	8.10	0.211	2040
6PK 2044	8.11	0.211	2044
6PK 2050	8.13	0.212	2050
6PK 2055	8.15	0.213	2055
6PK 2060	8.16	0.213	2060
6PK 2080	8.23	0.215	2080
6PK 2100	8.30	0.218	2100
6PK 2115	8.35	0.219	2115
6PK 2120	8.37	0.220	2120
6PK 2125	8.38	0.220	2125
6PK 2130	8.40	0.221	2130
6PK 2140	8.43	0.222	2140
6PK 2145	8.45	0.222	2145
6PK 2150	8.47	0.223	2150
6PK 2155	8.48	0.223	2155
6PK 2160	8.50	0.224	2160
6PK 2170	8.53	0.225	2170
6PK 2190	8.60	0.227	2190
6PK 2205	8.65	0.228	2205
6PK 2215	8.69	0.229	2215
6PK 2225	8.72	0.230	2225
6PK 2240	8.78	0.232	2240
6PK 2245	8.79	0.233	2245
6PK 2260	8.84	0.234	2260
6PK 2270	8.88	0.235	2270
6PK 2280	8.91	0.236	2280
6PK 2300	8.98	0.238	2300
6PK 2315	9.04	0.240	2315
6PK 2330	9.09	0.241	2330
6PK 2345	9.14	0.243	2345
6PK 2355	9.18	0.244	2355
6PK 2390	9.30	0.248	2390
6PK 2415	9.39	0.250	2415
6PK 2445	9.50	0.253	2445
6PK 2460	9.55	0.255	2460
6PK 2465	9.57	0.255	2465
6PK 2475	9.61	0.256	2475
6PK 2495	9.68	0.258	2495

Belt No.	List Price	Wt.(Approx)kg	E.O.C(mm)
6PK 2510	9.73	0.260	2510
6PK 2535	9.82	0.263	2535
6PK 2584	10.00	0.268	2584
6PK 2585	10.01	0.268	2585

Belt No.	List Price	Wt.(Approx)kg	E.O.C(mm)
6PK 2615	10.12	0.271	2615
6PK 2625	10.15	0.272	2625
6PK 2680	10.36	0.278	2680

7PK Section

Belt No.	List Price	Wt.(Approx)kg	E.O.C(mm)
7PK 870(mm)	5.47	0.105	870
7PK 920	5.60	0.111	920
7PK 1035	5.91	0.125	1035
7PK 1090	6.06	0.132	1090
7PK 1145	6.22	0.138	1145
7PK 1175	6.31	0.142	1175
7PK 1220	6.44	0.147	1220
7PK 1240	6.49	0.150	1240
7PK 1290	6.64	0.156	1290
7PK 1350	6.82	0.163	1350
7PK 1400	6.97	0.169	1400
7PK 1440	7.10	0.174	1440
7PK 1555	7.46	0.188	1555

Belt No.	List Price	Wt.(Approx)kg	E.O.C(mm)
7PK 1570	7.50	0.190	1570
7PK 1580	7.54	0.191	1580
7PK 1605	7.62	0.194	1605
7PK 1635	7.71	0.198	1635
7PK 1675	7.84	0.202	1675
7PK 1715	7.97	0.207	1715
7PK 1730	8.02	0.209	1730
7PK 1950	8.77	0.236	1950
7PK 1980	8.88	0.239	1980
7PK 2050	9.13	0.248	2050
7PK 2060	9.16	0.249	2060
7PK 2284	9.98	0.276	2284
7PK 2355	10.25	0.285	2355

8PK Section

Belt No.	List Price	Wt.(Approx)kg	E.O.C(mm)
8PK 800(mm)	5.93	0.110	800
8PK 900	6.23	0.124	900
8PK 915	6.28	0.126	915
8PK 975	6.46	0.135	975
8PK 1005	6.55	0.139	1005
8PK 1015	6.58	0.140	1015
8PK 1020	6.60	0.141	1020
8PK 1025	6.62	0.142	1025
8PK 1035	6.65	0.143	1035
8PK 1055	6.71	0.146	1055
8PK 1075	6.77	0.148	1075
8PK 1100	6.85	0.152	1100
8PK 1115	6.90	0.154	1115

Belt No.	List Price	Wt.(Approx)kg	E.O.C(mm)
8PK 1175	7.10	0.162	1175
8PK 1180	7.11	0.163	1180
8PK 1230	7.28	0.170	1230
8PK 1255	7.36	0.173	1255
8PK 1400	7.85	0.193	1400
8PK 1420	7.92	0.196	1420
8PK 1435	7.97	0.198	1435
8PK 1460	8.06	0.202	1460
8PK 1475	8.11	0.204	1475
8PK 1480	8.13	0.204	1480
8PK 1500	8.20	0.207	1500
8PK 1560	8.41	0.215	1560
8PK 1580	8.48	0.218	1580

Belt No.	List Price	Wt.(Approx)kg	E.O.C(mm)
8PK 1600	8.55	0.221	1600
8PK 1625	8.64	0.224	1625
8PK 1635	8.68	0.226	1635
8PK 1825	9.38	0.252	1825
8PK 1840	9.44	0.254	1840
8PK 1980	9.97	0.273	1980
8PK 2040	10.21	0.282	2040
8PK 2050	10.25	0.283	2050
8PK 2085	10.39	0.288	2085
8PK 2100	10.45	0.290	2100

Belt No.	List Price	Wt.(Approx)kg	E.O.C(mm)
8PK 2130	10.57	0.294	2130
8PK 2140	10.61	0.296	2140
8PK 2215	10.91	0.306	2215
8PK 2380	11.60	0.329	2380
8PK 2440	11.85	0.337	2440
8PK 2460	11.94	0.340	2460
8PK 2465	11.96	0.340	2465
8PK 2550	12.33	0.352	2550
8PK 2585	12.48	0.357	2585

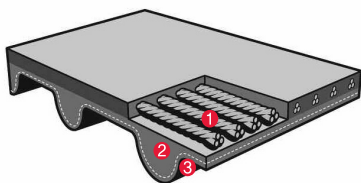
9~12PK Section

Belt No.	List Price	Wt.(Approx)kg	E.O.C(mm)
9PK 1200(mm)	9.81	0.143	1200
9PK 1290	10.19	0.154	1290
9PK 1640	11.75	0.196	1640
9PK 1725	12.16	0.206	1725
9PK 1825	12.66	0.218	1825
9PK 1885	12.97	0.225	1885
9PK 1920	13.15	0.229	1920
9PK 1925	13.17	0.230	1925
9PK 2030	13.73	0.242	2030
9PK 2060	13.89	0.246	2060
9PK 2080	14.00	0.248	2080
9PK 2125	14.25	0.253	2125
9PK 2200	14.67	0.263	2200
9PK 2260	15.01	0.270	2260
9PK 2295	15.21	0.274	2295
9PK 2325	15.39	0.278	2325
9PK 2550	16.75	0.304	2550
9PK 2580	16.93	0.308	2580
9PK 2618	17.17	0.313	2618
9PK 2642	17.32	0.315	2642
9PK 2700	17.70	0.322	2700
9PK 2800	18.35	0.334	2800
9PK 2835	18.58	0.338	2835
10PK 1075	9.44	0.185	1075
10PK 1108	9.64	0.191	1108
10PK 1136	9.80	0.196	1136
10PK 1145	9.86	0.197	1145
10PK 1213	10.26	0.209	1213

Belt No.	List Price	Wt.(Approx)kg	E.O.C(mm)
10PK 1360	11.17	0.234	1360
10PK 1447	11.73	0.249	1447
10PK 1505	12.10	0.259	1505
10PK 1538	12.32	0.265	1538
10PK 1570	12.53	0.270	1570
10PK 1688	13.32	0.291	1688
10PK 1725	13.58	0.297	1725
10PK 1768	13.87	0.304	1768
10PK 1845	14.41	0.318	1845
10PK 1950	15.17	0.336	1950
10PK 2063	15.99	0.355	2063
11PK 1515	12.51	0.287	1515
11PK 1530	12.69	0.290	1530
11PK 2020	15.67	0.383	2020
11PK 2040	16.08	0.387	2040
11PK 2055	16.15	0.389	2055
12PK 1165	11.34	0.242	1165
12PK 1515	13.57	0.315	1515
12PK 1550	13.80	0.322	1550
12PK 1580	13.99	0.329	1580
12PK 1605	14.16	0.334	1605
12PK 1623	14.28	0.337	1623
12PK 1815	15.56	0.377	1815
12PK 1830	15.66	0.380	1830
12PK 1863	15.88	0.387	1863
12PK 1870	15.93	0.389	1870
12PK 1962	16.56	0.408	1962
12PK 2500	20.38	0.520	2500

Automotive - Timing Belt

Timing belt have mainly been used for automotive overhead camshaft(OHC) drives and guarantee variable speed change and high temperature drive conditions. These belt drive offer many advantages over conventional chain and gear drives. Timing belt is also called "Synchronous belt".

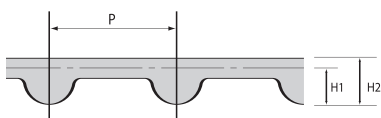


Features

- Quieter running
- No lubrication needed
- Non-slip engagement
- Economical operation
- Excellent mechanical efficiency

Construction	Functions & Materials
❶ Tension member	Fiberglass cords with high tensile strength, excellent flexibility and which eliminate belt stretching.
❷ Rubber teeth	Excellent heat and oil resistance, adhesion both on tensile member and tooth fabric.
❸ Nylon fabric	Excellent wear-resistant, low friction coefficient facing gives long service life.

Type and Dimension



	RU	YU	ZBD	ZBS	RS	YS(S8M)
Pitch	9.525	8.000	9.525	9.525	9.525	8.000
H1	3.44	3.02	2.76	2.76	3.50	2.95
H2	5.40	5.20	5.06	5.06	5.50	5.20

RU Section

Belt No.	CR		HNBR	
	List Price	Wt.(Approx)kg	List Price	Wt.(Approx)kg
91 RU 19.1	7.10	0.156	17.46	0.132
92 RU 22	8.19	0.180	20.06	0.152
105 RU 22	8.90	0.205	22.43	0.174
108 RU 25.4	10.58	0.247	26.79	0.209
111 RU 25.4	10.75	0.253	27.59	0.215
113 RU 24	10.32	0.245	26.34	0.207
113 RU 25.4	10.89	0.258	27.81	0.218
113 RU 25.8	10.89	0.258	27.81	0.218
122 RU 19	8.61	0.209	22.40	0.177
122 RU 19.1	8.61	0.209	22.40	0.177
122 RU 24	10.87	0.264	28.29	0.224

Belt No.	CR		HNBR	
	List Price	Wt.(Approx)kg	List Price	Wt.(Approx)kg
122 RU 29	12.91	0.314	33.59	0.266
123 RU 24	10.95	0.266	28.41	0.225
123 RU 28	13.00	0.316	33.74	0.268
127 RU 25.4	11.84	0.291	30.84	0.245
149 RU 25	13.26	0.340	35.42	0.288
149 RU 25.4	13.26	0.340	35.42	0.288
151 RU 29	15.02	0.388	40.34	0.328
151 RU 30	16.02	0.414	43.02	0.350
153 RU 29	15.14	0.393	40.90	0.333
163 RU 25.4	14.15	0.372	38.48	0.315

YU Section

Belt No.	CR		HNBR	
	List Price	Wt.(Approx)kg	List Price	Wt.(Approx)kg
65 YU 12.7	3.67	0.054	7.25	0.046
65 YU 13	3.77	0.056	7.45	0.047
99 YU 19.1	6.80	0.124	15.08	0.105
107 YU 22	8.13	0.153	18.28	0.129
107 YU 25	9.48	0.178	21.32	0.151
145 YU 22	9.78	0.207	23.63	0.176

Belt No.	CR		HNBR	
	List Price	Wt.(Approx)kg	List Price	Wt.(Approx)kg
154 YU 22	10.22	0.220	24.90	0.187
168 YU 22	10.80	0.240	26.75	0.203
168 YU 25.4	12.60	0.280	31.20	0.237
207 YU 32	18.81	0.444	48.27	0.375
259 YU 32	22.26	0.555	59.19	0.471

ZBD / ZBS Section

Belt No.	CR		HNBR	
	List Price	Wt.(Approx)kg	List Price	Wt.(Approx)kg
55 ZBD 13	3.78	0.056	7.57	0.048

Belt No.	CR		HNBR	
	List Price	Wt.(Approx)kg	List Price	Wt.(Approx)kg
55 ZBS 12.7	3.67	0.054	7.36	0.046

S8M Section

Belt No.	CR		HNBR	
	List Price	Wt.(Approx)kg	List Price	Wt.(Approx)kg
127 S8M 520	3.47	0.054	7.75	0.053
200 S8M 1168	8.70	0.191	23.44	0.186
240 S8M 1352	11.62	0.267	32.24	0.260
250 S8M 1312				

Belt No.	CR		HNBR	
	List Price	Wt.(Approx)kg	List Price	Wt.(Approx)kg
290 S8M 1096				
290 S8M 1352	13.79	0.317	38.29	0.309
290 S8M 1384	14.04	0.325	39.04	0.316

STS Section

Belt No.	CR		HNBR	
	List Price	Wt.(Approx)kg	List Price	Wt.(Approx)kg
110 STS 20	7.23	0.144	18.35	0.139
146 STS 20	8.70	0.191	23.44	0.186

Belt No.	CR		HNBR	
	List Price	Wt.(Approx)kg	List Price	Wt.(Approx)kg
169 STS 24	11.62	0.267	32.24	0.260

RS Section

Belt No.	CR		HNBR	
	List Price	Wt.(Approx)kg	List Price	Wt.(Approx)kg
111 RS 17	7.17	0.169	18.40	0.144

Belt No.	CR		HNBR	
	List Price	Wt.(Approx)kg	List Price	Wt.(Approx)kg
111 RS 20	8.42	0.198	21.60	0.169

