



# Power Transmission Belt

Industrial Belt | Automotive Belt |  
Agricultural Belt | Specialty Belt

## DRB Power Transmission Belt

DRB Power Transmission Belt, essential for transferring power of various automotive, industrial, and agricultural machines over the world, have been accepted by customers as a synonymous term for quality and reliability for over half century. DRB Power Transmission Belt are used as essential parts to transfer power of machines and equipments used on wide range of products in both heavy and light industries alike. Various applications DRB Power Transmission Belt are used include, but not limited to, automotive, home and office appliances and equipment, chemicals, machinery, ships and farming equipments. DRB has steadily made improvements on product quality and developed products for diverse applications through development of various synthetic rubber, fiber, chemicals and their processing techniques.

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# Industrial Belt

Classical V-Belt

Narrow V-Belt

Joined V-Belt

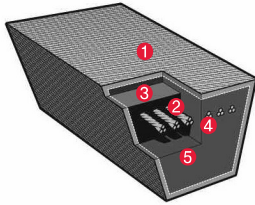
V-Ribbed Belt

Timing Belt

## Industrial Belt - Classical V-Belt

### Wrapped Belt

V-shape belt with surface covered with fabrics.



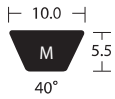
#### Features

- Cover fabrics enhance durability by protecting inner parts.
- Specially designed cords enhance durability and length stability.
- Excellent in resistance against heat, oil and wear.
- Safe use is ensured by preventing static electricity.
- Enhances power transmission efficiency by reducing slip.

Construction	Functions	Materials
❶ Cover fabric	Protects the inner parts of the belt and strong abrasion on the pulley groove	Cotton fabric, Polyester, Cotton synthetic fabric
❷ Tension member	Primary material for transferring power	Polyester, Aramid
❸ Top compression rubber	Maintains belt shape (upper)	NR, CR
❹ Adhesive rubber	Supports and protects tension member adhesion	NR, CR
❺ Bottom compression rubber	Maintains belt shape (lower)	NR, CR

NR : Natural Rubber / CR : Chloroprene Rubber

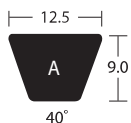
#### Nominal Dimension



### M Section

Belt No.	List Price	Wt.(Approx)kg	Outside Length(mm)	Belt No.	List Price	Wt.(Approx)kg	Outside Length(mm)
M 17(inch)	1.78	0.025	435	M 41	2.49	0.061	1044
M 19	1.82	0.028	486	M 42	2.53	0.062	1070
M 20	1.84	0.030	511	M 46	2.70	0.068	1171
M 21	1.87	0.031	536	M 47	2.75	0.070	1197
M 22	1.89	0.033	562	M 48	2.79	0.071	1222
M 23	1.91	0.034	587	M 50	2.89	0.074	1273
M 24	1.94	0.036	613	M 54	3.09	0.080	1375
M 25	1.96	0.037	638	M 55	3.14	0.081	1400
M 27	2.02	0.040	689	M 62	3.53	0.092	1578
M 29	2.07	0.043	740	M 63	3.59	0.093	1603
M 30	2.10	0.044	765	M 71	4.09	0.105	1806
M 31	2.14	0.046	790	M 81	4.80	0.120	2060
M 32	2.17	0.047	816	M 82	4.88	0.121	2086
M 34	2.23	0.050	867	M 83	4.96	0.123	2111
M 35	2.27	0.052	892	M 84	5.03	0.124	2137
M 36	2.30	0.053	917	M 87	5.27	0.129	2213
M 40	2.45	0.059	1019	M 90	5.52	0.133	2289

Nominal Dimension



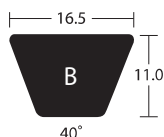
A Section

Belt No.	List Price	Wt.(Approx)kg	Outside Length(mm)	Belt No.	List Price	Wt.(Approx)kg	Outside Length(mm)
A 24(inch)	1.81	0.069	638	A 65	4.84	0.188	1679
A 26	1.96	0.075	689	A 66	4.91	0.191	1705
A 27	2.03	0.078	714	A 67	4.98	0.194	1730
A 28	2.11	0.081	739	A 68	5.06	0.197	1755
A 29	2.18	0.084	765	A 69	5.13	0.200	1781
A 30	2.26	0.087	790	A 70	5.20	0.202	1806
A 31	2.33	0.090	816	A 71	5.28	0.205	1832
A 32	2.41	0.093	841	A 72	5.35	0.208	1857
A 33	2.48	0.095	866	A 73	5.42	0.211	1882
A 34	2.55	0.098	892	A 74	5.50	0.214	1908
A 35	2.63	0.101	917	A 75	5.57	0.217	1933
A 36	2.70	0.104	943	A 76	5.64	0.220	1959
A 37	2.78	0.107	968	A 77	5.71	0.223	1984
A 38	2.85	0.110	993	A 78	5.79	0.226	2009
A 39	2.92	0.113	1019	A 79	5.86	0.228	2035
A 40	3.00	0.116	1044	A 80	5.93	0.231	2060
A 41	3.07	0.119	1070	A 81	6.01	0.234	2086
A 42	3.15	0.121	1095	A 82	6.08	0.237	2111
A 43	3.22	0.124	1120	A 83	6.15	0.240	2136
A 44	3.29	0.127	1146	A 84	6.22	0.243	2162
A 45	3.37	0.130	1171	A 85	6.30	0.246	2187
A 46	3.44	0.133	1197	A 86	6.37	0.249	2213
A 47	3.52	0.136	1222	A 87	6.44	0.252	2238
A 48	3.59	0.139	1247	A 88	6.51	0.254	2263
A 49	3.66	0.142	1273	A 89	6.59	0.257	2289
A 50	3.74	0.145	1298	A 90	6.66	0.260	2314
A 51	3.81	0.147	1324	A 91	6.73	0.263	2340
A 52	3.88	0.150	1349	A 92	6.80	0.266	2365
A 53	3.96	0.153	1374	A 93	6.88	0.269	2390
A 54	4.03	0.156	1400	A 94	6.95	0.272	2416
A 55	4.10	0.159	1425	A 95	7.02	0.275	2441
A 56	4.18	0.162	1451	A 96	7.09	0.278	2467
A 57	4.25	0.165	1476	A 97	7.16	0.281	2492
A 58	4.33	0.168	1501	A 98	7.24	0.283	2517
A 59	4.40	0.171	1527	A 100	7.38	0.289	2568
A 60	4.47	0.174	1552	A 103	7.60	0.298	2644
A 61	4.55	0.176	1578	A 105	7.74	0.304	2695
A 62	4.62	0.179	1603	A 110	8.10	0.318	2822
A 63	4.69	0.182	1628	A 112	8.24	0.392	2873
A 64	4.77	0.185	1654	A 120	8.82	0.420	3076

Belt No.	List Price	Wt.(Approx)kg	Outside Length(mm)
A 128	9.39	0.448	3279
A 136	9.96	0.476	3483
A 144	10.52	0.504	3686

Belt No.	List Price	Wt.(Approx)kg	Outside Length(mm)
A 158	11.51	0.553	4041
A 173	12.56	0.605	4422
A 180	13.04	0.630	4600

### Nominal Dimension



## B Section

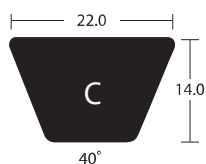
Belt No.	List Price	Wt.(Approx)kg	Outside Length(mm)
B 28(inch)	2.22	0.132	746
B 32	2.65	0.151	847
B 34	2.87	0.160	898
B 35	2.98	0.165	924
B 36	3.09	0.170	949
B 37	3.19	0.175	974
B 38	3.30	0.179	1000
B 40	3.52	0.189	1051
B 41	3.63	0.194	1076
B 42	3.73	0.198	1101
B 43	3.84	0.203	1127
B 44	3.95	0.208	1152
B 45	4.06	0.212	1178
B 46	4.16	0.217	1203
B 47	4.27	0.222	1228
B 48	4.38	0.227	1254
B 49	4.48	0.231	1279
B 50	4.59	0.236	1305
B 51	4.70	0.241	1330
B 52	4.81	0.245	1355
B 53	4.91	0.250	1381
B 54	5.02	0.255	1406
B 55	5.13	0.260	1432
B 56	5.23	0.264	1457
B 57	5.34	0.269	1482
B 58	5.45	0.274	1508
B 59	5.55	0.278	1533
B 60	5.66	0.283	1559
B 61	5.77	0.288	1584
B 62	5.87	0.293	1609
B 63	5.98	0.297	1635
B 64	6.08	0.302	1660
B 65	6.19	0.307	1686

Belt No.	List Price	Wt.(Approx)kg	Outside Length(mm)
B 66	6.30	0.312	1711
B 67	6.40	0.316	1736
B 68	6.51	0.321	1762
B 69	6.61	0.326	1787
B 70	6.72	0.330	1813
B 71	6.83	0.335	1838
B 72	6.93	0.340	1863
B 73	7.04	0.345	1889
B 74	7.14	0.349	1914
B 75	7.25	0.354	1940
B 76	7.35	0.359	1965
B 77	7.46	0.363	1990
B 78	7.56	0.368	2016
B 79	7.67	0.373	2041
B 80	7.77	0.378	2067
B 81	7.88	0.382	2092
B 82	7.99	0.387	2117
B 83	8.09	0.392	2143
B 84	8.19	0.396	2168
B 85	8.30	0.401	2194
B 86	8.40	0.406	2219
B 87	8.51	0.411	2244
B 88	8.61	0.415	2270
B 89	8.72	0.420	2295
B 90	8.82	0.425	2321
B 91	8.93	0.430	2346
B 92	9.03	0.434	2371
B 93	9.14	0.439	2397
B 94	9.24	0.444	2422
B 95	9.34	0.448	2448
B 96	9.45	0.453	2473
B 97	9.55	0.458	2498
B 98	9.66	0.463	2524



Belt No.	List Price	Wt.(Approx)kg	Outside Length(mm)	Belt No.	List Price	Wt.(Approx)kg	Outside Length(mm)
B 99	9.76	0.467	2549	B 154	15.38	0.763	3946
B 100	9.86	0.472	2575	B 158	15.78	0.783	4048
B 103	10.18	0.486	2651	B 162	16.18	0.803	4149
B 105	10.38	0.496	2702	B 173	17.28	0.858	4429
B 108	10.69	0.510	2778	B 180	17.97	0.892	4607
B 112	11.11	0.555	2879	B 195	19.44	0.967	4988
B 120	11.93	0.595	3083	B 205	20.42	1.016	5242
B 124	12.34	0.615	3184	B 210	20.90	1.041	5369
B 128	12.75	0.634	3286	B 225	22.35	1.115	5750
B 133	13.26	0.659	3413	B 240	23.78	1.190	6131
B 136	13.56	0.674	3489	B 255	25.20	1.264	6512
B 140	13.97	0.694	3591	B 270	26.60	1.338	6893
B 144	14.37	0.714	3692	B 285	27.98	1.413	7274
B 148	14.78	0.734	3794	B 300	29.36	1.487	7655
B 150	14.98	0.744	3845	B 315	30.72	1.561	8036

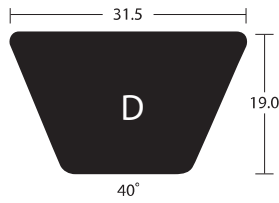
Nominal Dimension



C Section

Belt No.	List Price	Wt.(Approx)kg	Outside Length(mm)	Belt No.	List Price	Wt.(Approx)kg	Outside Length(mm)
C 51(inch)	5.31	0.415	1339	C 150	23.77	1.286	3854
C 55	6.03	0.448	1441	C 158	25.31	1.355	4057
C 60	6.93	0.489	1568	C 162	26.09	1.389	4159
C 68	8.38	0.554	1771	C 173	28.24	1.483	4438
C 72	9.11	0.586	1873	C 180	29.62	1.544	4616
C 75	9.66	0.611	1949	C 195	32.59	1.672	4997
C 78	10.21	0.635	2025	C 210	35.59	1.801	5378
C 81	10.76	0.660	2101	C 225	38.62	1.929	5759
C 85	11.50	0.692	2203	C 240	41.68	2.058	6140
C 90	12.42	0.733	2330	C 255	44.77	2.187	6521
C 100	14.28	0.814	2584	C 270	47.89	2.315	6902
C 105	15.21	0.855	2711	C 285	51.04	2.444	7283
C 109	15.96	0.888	2813	C 300	54.22	2.573	7664
C 112	16.53	0.960	2889	C 315	57.43	2.701	8045
C 120	18.03	1.029	3092	C 330	60.67	2.830	8426
C 124	18.79	1.063	3194	C 345	63.94	2.958	8807
C 128	19.55	1.098	3295	C 360	67.23	3.087	9188
C 136	21.08	1.166	3498	C 390	73.92	3.344	9950
C 144	22.61	1.235	3702	C 420	80.73	3.602	10712

Nominal Dimension

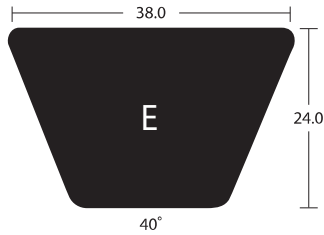


## D Section

Belt No.	List Price	Wt.(Approx)kg	Outside Length(mm)
D 120(inch)	33.12	1.998	3108
D 128	35.83	2.131	3311
D 144	41.18	2.397	3717
D 158	45.79	2.630	4073
D 162	47.09	2.697	4174
D 173	50.66	2.880	4454
D 180	52.91	2.996	4632
D 195	57.67	3.246	5013
D 210	62.35	3.496	5394
D 225	66.97	3.745	5775
D 240	71.50	3.995	6156
D 255	75.97	4.245	6537

Belt No.	List Price	Wt.(Approx)kg	Outside Length(mm)
D 270	80.36	4.494	6918
D 285	84.67	4.744	7299
D 300	88.92	4.994	7680
D 315	93.08	5.243	8061
D 330	97.18	5.493	8442
D 345	101.20	5.743	8823
D 360	105.14	5.993	9204
D 390	112.81	6.492	9966
D 420	120.18	6.991	10728
D 450	127.25	7.491	11490
D 480	134.03	7.990	12252
D 540	146.70	8.988	13776

Nominal Dimension



## E Section

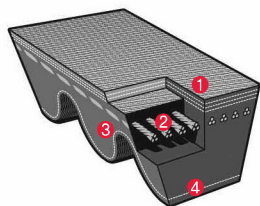
Belt No.	List Price	Wt.(Approx)kg	Outside Length(mm)
E 180(inch)	72.20	4.559	4647
E 195	78.63	4.939	5028
E 210	84.97	5.318	5409
E 240	97.40	6.078	6171
E 270	109.49	6.838	6933
E 300	121.23	7.598	7695
E 330	132.63	8.358	8457

Belt No.	List Price	Wt.(Approx)kg	Outside Length(mm)
E 360	143.69	9.117	9219
E 390	154.41	9.879	9981
E 420	164.79	10.637	10743
E 480	184.52	12.156	12267
E 540	202.88	13.676	13791
E 600	219.87	15.196	15315

## Industrial Belt - Classical V-Belt

### Raw Edge Cogged Belt

V-belt with cog-shaped grooves on the bottom to enhance flexibility while top and bottom parts are covered with rubber or fabric is exposed on sides.



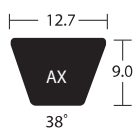
#### Features

- Excellent durability and flexibility in driving.
- Specially designed cords enhance durability and length stability.
- Excellent in resistance against heat, oil and wear.
- High power transmission efficiency.
- Can be used on small pulleys.
- Show stable performance on high speed rotation.

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

NR: Natural Rubber / CR: Chloroprene Rubber

#### Nominal Dimension

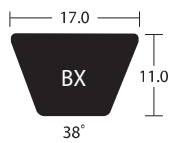


### AX Section

Belt No.	List Price	Wt.(Approx)kg	Outside Length(mm)	Belt No.	List Price	Wt.(Approx)kg	Outside Length(mm)
AX 21 (inch)	2.27	0.065	592	AX 40	3.33	0.124	1074
AX 22	2.33	0.068	617	AX 41	3.38	0.127	1100
AX 23	2.38	0.071	643	AX 42	3.44	0.130	1125
AX 24	2.44	0.074	668	AX 43	3.49	0.133	1151
AX 26	2.55	0.081	719	AX 44	3.54	0.136	1176
AX 27	2.61	0.084	744	AX 45	3.60	0.139	1201
AX 28	2.66	0.087	770	AX 46	3.65	0.143	1227
AX 29	2.72	0.090	795	AX 47	3.71	0.146	1252
AX 31	2.83	0.096	846	AX 48	3.76	0.149	1278
AX 32	2.88	0.099	871	AX 49	3.82	0.152	1303
AX 33	2.94	0.102	897	AX 50	3.87	0.155	1328
AX 34	3.00	0.105	922	AX 51	3.93	0.158	1354
AX 35	3.05	0.108	947	AX 52	3.98	0.161	1379
AX 36	3.11	0.112	973	AX 53	4.03	0.164	1405
AX 37	3.16	0.115	998	AX 54	4.09	0.167	1430
AX 38	3.22	0.118	1024	AX 55	4.14	0.170	1455
AX 39	3.27	0.121	1049	AX 56	4.19	0.174	1481

Belt No.	List Price	Wt.(Approx)kg	Outside Length(mm)	Belt No.	List Price	Wt.(Approx)kg	Outside Length(mm)
AX 57	4.25	0.177	1506	AX 81	5.51	0.251	2116
AX 58	4.30	0.180	1532	AX 82	5.57	0.254	2141
AX 59	4.36	0.183	1557	AX 85	5.72	0.263	2217
AX 60	4.41	0.186	1582	AX 86	5.77	0.267	2243
AX 61	4.46	0.189	1608	AX 87	5.82	0.270	2268
AX 62	4.52	0.192	1633	AX 88	5.88	0.273	2294
AX 63	4.57	0.195	1659	AX 90	5.98	0.279	2344
AX 64	4.62	0.198	1684	AX 91	6.03	0.282	2370
AX 65	4.68	0.201	1709	AX 92	6.08	0.285	2395
AX 66	4.73	0.205	1735	AX 93	6.13	0.288	2421
AX 67	4.78	0.208	1760	AX 94	6.18	0.291	2446
AX 68	4.83	0.211	1786	AX 96	6.28	0.298	2497
AX 69	4.89	0.214	1811	AX 97	6.33	0.301	2522
AX 70	4.94	0.217	1836	AX 98	6.38	0.304	2548
AX 71	4.99	0.220	1862	AX 103	6.64	0.325	2675
AX 72	5.04	0.223	1887	AX 105	6.74	0.325	2725
AX 73	5.10	0.226	1913	AX 110	6.99	0.341	2852
AX 74	5.15	0.229	1938	AX 112	7.09	0.347	2903
AX 75	5.20	0.232	1963	AX 120	7.48	0.372	3106
AX 76	5.25	0.236	1989	AX 128	7.87	0.399	3310
AX 77	5.31	0.239	2014	AX 144	8.63	0.446	3716
AX 78	5.36	0.242	2040	AX 173	9.97	0.536	4453
AX 79	5.41	0.245	2065	AX 200	11.16	0.620	5138
AX 80	5.46	0.248	2090				

Nominal Dimension



BX Section

Belt No.	List Price	Wt.(Approx)kg	Outside Length(mm)	Belt No.	List Price	Wt.(Approx)kg	Outside Length(mm)
BX 23(inch)	3.83	0.116	655	BX 44	5.89	0.222	1189
BX 28	4.32	0.141	782	BX 46	6.09	0.232	1240
BX 32	4.72	0.161	884	BX 48	6.28	0.242	1290
BX 34	4.92	0.171	935	BX 50	6.47	0.252	1341
BX 35	5.01	0.176	960	BX 51	6.57	0.257	1367
BX 36	5.11	0.181	986	BX 52	6.66	0.262	1392
BX 37	5.21	0.187	1011	BX 53	6.76	0.267	1417
BX 38	5.31	0.192	1036	BX 54	6.85	0.272	1443
BX 40	5.50	0.202	1087	BX 55	6.95	0.277	1468
BX 41	5.60	0.207	1113	BX 56	7.04	0.282	1494
BX 42	5.70	0.212	1138	BX 57	7.14	0.287	1519
BX 43	5.80	0.217	1163	BX 58	7.23	0.292	1544

Belt No.	List Price	Wt.(Approx)kg	Outside Length(mm)	Belt No.	List Price	Wt.(Approx)kg	Outside Length(mm)
BX 59	7.33	0.297	1570	BX 93	10.45	0.469	2433
BX 60	7.42	0.302	1595	BX 95	10.63	0.479	2484
BX 61	7.51	0.308	1621	BX 96	10.71	0.484	2510
BX 62	7.61	0.313	1646	BX 97	10.80	0.489	2535
BX 63	7.70	0.318	1671	BX 99	10.98	0.499	2586
BX 64	7.80	0.323	1697	BX 100	11.07	0.504	2611
BX 65	7.89	0.328	1722	BX 103	11.33	0.519	2687
BX 66	7.98	0.333	1748	BX 105	11.51	0.529	2738
BX 67	8.08	0.338	1773	BX 106	11.59	0.534	2764
BX 68	8.17	0.343	1798	BX 108	11.77	0.544	2814
BX 70	8.36	0.353	1849	BX 112	12.11	0.564	2916
BX 71	8.45	0.358	1875	BX 113	12.20	0.570	2941
BX 72	8.54	0.363	1900	BX 115	12.37	0.580	2992
BX 73	8.63	0.368	1925	BX 116	12.46	0.584	3018
BX 74	8.73	0.373	1951	BX 120	12.80	0.605	3119
BX 75	8.82	0.378	1976	BX 124	13.14	0.624	3221
BX 77	9.00	0.388	2027	BX 126	13.30	0.634	3272
BX 78	9.09	0.393	2052	BX 128	13.47	0.644	3322
BX 79	9.18	0.398	2078	BX 133	13.89	0.670	3449
BX 80	9.28	0.403	2103	BX 136	14.14	0.685	3526
BX 81	9.37	0.408	2129	BX 144	14.79	0.725	3729
BX 82	9.46	0.413	2154	BX 150	15.27	0.756	3881
BX 83	9.55	0.418	2179	BX 158	15.91	0.794	4084
BX 84	9.64	0.423	2205	BX 162	16.23	0.814	4186
BX 85	9.73	0.428	2230	BX 173	17.08	0.871	4465
BX 86	9.82	0.434	2256	BX 180	17.61	0.906	4643
BX 87	9.91	0.439	2281	BX 195	18.73	0.982	5024
BX 90	10.18	0.454	2357	BX 200	19.09	1.006	5151
BX 92	10.36	0.464	2408				

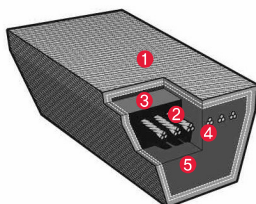
Nominal Dimension



Belt No.	List Price	Wt.(Approx)kg	Outside Length(mm)	Belt No.	List Price	Wt.(Approx)kg	Outside Length(mm)
CX 40(inch)	8.37	0.333	1125	CX 90	16.05	0.750	2395
CX 51	10.16	0.425	1405	CX 96	16.90	0.800	2548
CX 60	11.59	0.500	1633	CX 100	17.45	0.833	2649
CX 68	12.82	0.567	1836	CX 112	19.06	0.933	2954
CX 75	13.87	0.625	2014	CX 120	20.10	0.999	3157
CX 81	14.76	0.675	2167	CX 195	28.37	1.625	5062
CX 85	15.34	0.708	2268	CX 200	28.83	1.667	5189

## Industrial Belt - Narrow V-Belt

### Wrapped Belt



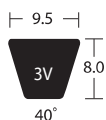
#### Features

- Designed to enhance power transmission efficiency by giving even stress over tension member with a special sectional shape of narrower top width and taller height, special raw materials and production technique.

Construction	Functions	Materials
❶ Cover fabric	Protects the inner parts of the belt and strong abrasion on the pulley groove	Cotton fabric, Polyester, Cotton synthetic fabric
❷ Tension member	Primary material for transferring power	Polyester, Aramid
❸ Top compression rubber	Maintains belt shape (upper)	NR, CR
❹ Adhesive rubber	Supports and protects Tension member adhesion	NR, CR
❺ Bottom compression rubber	Maintains belt shape (lower)	NR, CR

NR : Natural Rubber / CR : Chloroprene Rubber

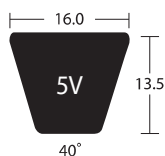
#### Nominal Dimension



### 3V Section

Belt No.	List Price	Wt.(Approx)kg	Outside Length(mm)	Belt No.	List Price	Wt.(Approx)kg	Outside Length(mm)
3V 250(10in.)	3.47	0.050	642	3V 630	4.80	0.125	1607
3V 265	3.51	0.053	680	3V 670	5.00	0.133	1709
3V 280	3.55	0.056	718	3V 710	5.20	0.141	1810
3V 300	3.60	0.059	769	3V 750	5.42	0.149	1912
3V 315	3.64	0.062	807	3V 800	5.70	0.159	2039
3V 335	3.69	0.066	858	3V 850	6.00	0.169	2166
3V 355	3.75	0.070	908	3V 900	6.31	0.178	2293
3V 375	3.81	0.074	959	3V 950	6.64	0.188	2420
3V 400	3.89	0.079	1023	3V 1000	6.99	0.198	2547
3V 425	3.97	0.084	1086	3V 1060	7.42	0.210	2699
3V 450	4.06	0.089	1150	3V 1120	7.88	0.222	2852
3V 475	4.15	0.094	1213	3V 1180	8.37	0.234	3004
3V 500	4.25	0.099	1277	3V 1250	8.96	0.248	3182
3V 530	4.36	0.105	1353	3V 1320	9.58	0.262	3360
3V 560	4.49	0.111	1429	3V 1400	10.33	0.278	3563
3V 600	4.67	0.119	1531				

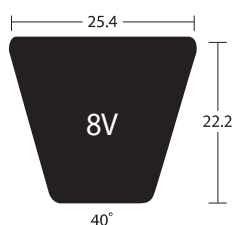
Nominal Dimension



## 5V Section

Belt No.	List Price	Wt.(Approx)kg	Outside Length(mm)	Belt No.	List Price	Wt.(Approx)kg	Outside Length(mm)
5V 500(10in.)	7.25	0.272	1274	5V 1500	27.34	0.816	3814
5V 560	8.23	0.305	1427	5V 1600	29.79	0.871	4068
5V 630	9.41	0.343	1605	5V 1700	32.32	0.925	4322
5V 670	10.10	0.365	1706	5V 1800	34.93	0.980	4576
5V 710	10.80	0.386	1808	5V 1900	37.62	1.034	4830
5V 750	11.52	0.408	1909	5V 2000	40.39	1.088	5084
5V 800	12.43	0.435	2036	5V 2120	43.81	1.154	5389
5V 850	13.37	0.463	2163	5V 2240	47.36	1.219	5694
5V 900	14.32	0.490	2290	5V 2360	51.02	1.284	5999
5V 950	15.30	0.517	2417	5V 2500	55.43	1.361	6354
5V 1000	16.29	0.544	2544	5V 2650	60.34	1.442	6735
5V 1060	17.51	0.577	2697	5V 2800	65.42	1.524	7116
5V 1120	18.76	0.610	2849	5V 3000	72.48	1.633	7624
5V 1180	20.04	0.642	3002	5V 3150	77.98	1.714	8005
5V 1250	21.57	0.680	3179	5V 3350	85.60	1.823	8513
5V 1320	23.13	0.718	3357	5V 3550	93.54	1.932	9021
5V 1400	24.97	0.762	3560				

Nominal Dimension



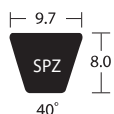
## 8V Section

Belt No.	List Price	Wt.(Approx)kg	Outside Length(mm)	Belt No.	List Price	Wt.(Approx)kg	Outside Length(mm)
8V 1000(10in.)	33.40	1.435	2540	8V 1900	69.50	2.727	4826
8V 1060	35.89	1.521	2692	8V 2000	73.35	2.870	5080
8V 1120	38.37	1.607	2845	8V 2120	77.93	3.042	5385
8V 1180	40.83	1.693	2997	8V 2240	82.46	3.214	5690
8V 1250	43.69	1.794	3175	8V 2360	86.94	3.387	5994
8V 1320	46.53	1.894	3353	8V 2500	92.12	3.588	6350
8V 1400	49.77	2.009	3556	8V 2650	97.60	3.803	6731
8V 1500	53.78	2.153	3810	8V 2800	103.00	4.018	7112
8V 1600	57.75	2.296	4064	8V 3000	110.09	4.305	7620
8V 1700	61.70	2.440	4318	8V 3150	115.33	4.520	8001
8V 1800	65.62	2.583	4572	8V 3350	122.20	4.807	8509

Belt No.	List Price	Wt.(Approx)kg	Outside Length(mm)
8V 3550	128.94	5.094	9017
8V 3750	135.55	5.381	9525
8V 4000	143.64	5.740	10160
8V 4250	151.52	6.099	10795

Belt No.	List Price	Wt.(Approx)kg	Outside Length(mm)
8V 4500	159.21	6.458	11430
8V 4750	166.69	6.816	12065
8V 5000	173.98	7.175	12700
8V 5200	179.66	7.462	13208

Nominal Dimension



SPZ Section

Belt No.	List Price	Wt.(Approx)kg	Outside Length(mm)
SPZ 487(mm)	2.90	0.038	500
SPZ 512	2.96	0.040	525
SPZ 562	3.10	0.044	575
SPZ 587	3.17	0.046	600
SPZ 612	3.24	0.048	625
SPZ 630	3.28	0.049	643
SPZ 637	3.30	0.050	650
SPZ 662	3.37	0.052	675
SPZ 670	3.39	0.053	683
SPZ 687	3.44	0.054	700
SPZ 710	3.50	0.055	723
SPZ 722	3.53	0.056	735
SPZ 737	3.58	0.058	750
SPZ 750	3.61	0.059	763
SPZ 762	3.64	0.059	775
SPZ 772	3.67	0.060	785
SPZ 787	3.71	0.061	800
SPZ 800	3.75	0.062	813
SPZ 812	3.78	0.063	825
SPZ 825	3.81	0.064	838
SPZ 837	3.85	0.065	850
SPZ 850	3.88	0.066	863
SPZ 862	3.92	0.067	875
SPZ 875	3.95	0.068	888
SPZ 887	3.98	0.069	900
SPZ 900	4.02	0.070	913
SPZ 912	4.05	0.071	925
SPZ 925	4.09	0.072	938
SPZ 937	4.12	0.073	950
SPZ 950	4.15	0.074	963
SPZ 962	4.19	0.075	975
SPZ 987	4.26	0.077	1000
SPZ 1000	4.29	0.078	1013

Belt No.	List Price	Wt.(Approx)kg	Outside Length(mm)
SPZ 1012	4.32	0.079	1025
SPZ 1024	4.36	0.080	1037
SPZ 1037	4.39	0.081	1050
SPZ 1047	4.42	0.082	1060
SPZ 1060	4.45	0.083	1073
SPZ 1077	4.50	0.084	1090
SPZ 1087	4.53	0.085	1100
SPZ 1112	4.60	0.087	1125
SPZ 1120	4.62	0.087	1133
SPZ 1137	4.66	0.089	1150
SPZ 1162	4.73	0.091	1175
SPZ 1180	4.78	0.092	1193
SPZ 1187	4.80	0.093	1200
SPZ 1202	4.84	0.094	1215
SPZ 1212	4.87	0.095	1225
SPZ 1237	4.94	0.097	1250
SPZ 1250	4.97	0.098	1263
SPZ 1262	5.00	0.099	1275
SPZ 1287	5.07	0.100	1300
SPZ 1312	5.14	0.102	1325
SPZ 1320	5.16	0.103	1333
SPZ 1337	5.21	0.104	1350
SPZ 1347	5.23	0.105	1360
SPZ 1362	5.28	0.106	1375
SPZ 1387	5.34	0.108	1400
SPZ 1400	5.38	0.109	1413
SPZ 1412	5.41	0.110	1425
SPZ 1437	5.48	0.112	1450
SPZ 1462	5.55	0.114	1475
SPZ 1487	5.62	0.116	1500
SPZ 1500	5.65	0.117	1513
SPZ 1512	5.68	0.118	1525
SPZ 1537	5.75	0.120	1550



Belt No.	List Price	Wt.(Approx)kg	Outside Length(mm)	Belt No.	List Price	Wt.(Approx)kg	Outside Length(mm)
SPZ 1562	5.82	0.122	1575	SPZ 2000	7.01	0.156	2013
SPZ 1587	5.89	0.124	1600	SPZ 2037	7.11	0.159	2050
SPZ 1600	5.92	0.125	1613	SPZ 2120	7.34	0.166	2133
SPZ 1612	5.96	0.126	1625	SPZ 2137	7.38	0.167	2150
SPZ 1637	6.02	0.128	1650	SPZ 2187	7.52	0.171	2200
SPZ 1662	6.09	0.130	1675	SPZ 2240	7.66	0.175	2253
SPZ 1687	6.16	0.132	1700	SPZ 2287	7.79	0.179	2300
SPZ 1700	6.20	0.133	1713	SPZ 2360	7.99	0.184	2373
SPZ 1737	6.30	0.136	1750	SPZ 2450	8.24	0.192	2463
SPZ 1762	6.36	0.138	1775	SPZ 2500	8.37	0.195	2513
SPZ 1787	6.43	0.140	1800	SPZ 2540	8.48	0.198	2553
SPZ 1800	6.47	0.141	1813	SPZ 2650	8.78	0.207	2663
SPZ 1812	6.50	0.142	1825	SPZ 2690	8.89	0.210	2703
SPZ 1837	6.57	0.143	1850	SPZ 2800	9.19	0.219	2813
SPZ 1862	6.64	0.145	1875	SPZ 2840	9.30	0.222	2853
SPZ 1887	6.70	0.147	1900	SPZ 3000	9.73	0.234	3013
SPZ 1900	6.74	0.148	1913	SPZ 3150	10.14	0.246	3163
SPZ 1937	6.84	0.151	1950	SPZ 3350	10.68	0.262	3363
SPZ 1987	6.98	0.155	2000	SPZ 3550	11.23	0.277	3563

Nominal Dimension

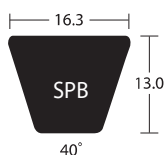


SPA Section

Belt No.	List Price	Wt.(Approx)kg	Outside Length(mm)	Belt No.	List Price	Wt.(Approx)kg	Outside Length(mm)
SPA 732(mm)	4.59	0.091	750	SPA 1032	5.39	0.129	1050
SPA 757	4.65	0.095	775	SPA 1060	5.47	0.132	1078
SPA 782	4.72	0.098	800	SPA 1082	5.53	0.135	1100
SPA 800	4.76	0.100	818	SPA 1107	5.61	0.138	1125
SPA 807	4.78	0.101	825	SPA 1120	5.64	0.140	1138
SPA 832	4.85	0.104	850	SPA 1132	5.68	0.141	1150
SPA 850	4.90	0.106	868	SPA 1157	5.75	0.145	1175
SPA 857	4.92	0.107	875	SPA 1180	5.82	0.147	1198
SPA 882	4.98	0.110	900	SPA 1207	5.90	0.151	1225
SPA 900	5.03	0.112	918	SPA 1232	5.97	0.154	1250
SPA 907	5.05	0.113	925	SPA 1250	6.02	0.156	1268
SPA 932	5.12	0.116	950	SPA 1257	6.04	0.157	1275
SPA 950	5.17	0.119	968	SPA 1272	6.09	0.159	1290
SPA 957	5.19	0.120	975	SPA 1282	6.12	0.160	1300
SPA 982	5.25	0.123	1000	SPA 1307	6.19	0.163	1325
SPA 1000	5.30	0.125	1018	SPA 1320	6.23	0.165	1338
SPA 1007	5.32	0.126	1025	SPA 1332	6.27	0.166	1350

Belt No.	List Price	Wt.(Approx)kg	Outside Length(mm)	Belt No.	List Price	Wt.(Approx)kg	Outside Length(mm)
SPA 1357	6.34	0.170	1375	SPA 1800	7.76	0.225	1818
SPA 1382	6.42	0.173	1400	SPA 1807	7.78	0.226	1825
SPA 1400	6.47	0.175	1418	SPA 1832	7.86	0.229	1850
SPA 1407	6.49	0.176	1425	SPA 1857	7.95	0.232	1875
SPA 1432	6.57	0.179	1450	SPA 1882	8.03	0.235	1900
SPA 1457	6.65	0.182	1475	SPA 1900	8.10	0.237	1918
SPA 1482	6.73	0.185	1500	SPA 1907	8.12	0.238	1925
SPA 1500	6.78	0.187	1518	SPA 1932	8.21	0.241	1950
SPA 1507	6.81	0.188	1525	SPA 1957	8.29	0.245	1975
SPA 1532	6.88	0.191	1550	SPA 1982	8.38	0.248	2000
SPA 1557	6.96	0.195	1575	SPA 2000	8.44	0.250	2018
SPA 1582	7.04	0.198	1600	SPA 2032	8.55	0.254	2050
SPA 1600	7.10	0.200	1618	SPA 2057	8.64	0.257	2075
SPA 1607	7.12	0.201	1625	SPA 2082	8.73	0.260	2100
SPA 1632	7.20	0.204	1650	SPA 2120	8.87	0.265	2138
SPA 1657	7.28	0.207	1675	SPA 2132	8.91	0.266	2150
SPA 1682	7.37	0.210	1700	SPA 2182	9.09	0.273	2200
SPA 1700	7.43	0.212	1718	SPA 2207	9.18	0.276	2225
SPA 1707	7.45	0.213	1725	SPA 2232	9.27	0.279	2250
SPA 1732	7.53	0.216	1750	SPA 2240	9.30	0.280	2258
SPA 1757	7.61	0.220	1775	SPA 2282	9.46	0.285	2300
SPA 1782	7.70	0.223	1800	SPA 2300	9.52	0.287	2318

Nominal Dimension



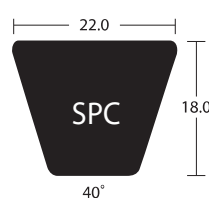
SPB Section

Belt No.	List Price	Wt.(Approx)kg	Outside Length(mm)	Belt No.	List Price	Wt.(Approx)kg	Outside Length(mm)
SPB 1250(mm)	7.59	0.268	1272	SPB 2280	12.93	0.488	2302
SPB 1320	7.87	0.283	1342	SPB 2360	13.45	0.506	2382
SPB 1400	8.21	0.300	1422	SPB 2400	13.72	0.514	2422
SPB 1500	8.65	0.321	1522	SPB 2500	14.40	0.536	2522
SPB 1600	9.12	0.343	1622	SPB 2650	15.47	0.568	2672
SPB 1700	9.61	0.364	1722	SPB 2680	15.69	0.574	2702
SPB 1800	10.12	0.386	1822	SPB 2800	16.59	0.600	2822
SPB 1900	10.66	0.407	1922	SPB 2840	16.90	0.608	2862
SPB 2000	11.22	0.429	2022	SPB 3000	18.17	0.643	3022
SPB 2020	11.34	0.433	2042	SPB 3150	19.42	0.675	3172
SPB 2120	11.93	0.454	2142	SPB 3250	20.29	0.696	3272
SPB 2150	12.11	0.461	2172	SPB 3350	21.17	0.718	3372
SPB 2240	12.67	0.480	2262	SPB 3750	24.96	0.803	3772

Belt No.	List Price	Wt.(Approx)kg	Outside Length(mm)
SPB 3800	25.46	0.814	3822
SPB 4000	27.53	0.857	4022
SPB 4250	30.24	0.911	4272
SPB 4500	33.10	0.964	4522
SPB 4560	33.81	0.977	4582
SPB 4750	36.11	1.018	4772
SPB 4820	36.98	1.033	4842
SPB 5000	39.28	1.071	5022
SPB 5070	40.19	1.086	5092

Belt No.	List Price	Wt.(Approx)kg	Outside Length(mm)
SPB 5300	43.27	1.136	5322
SPB 5600	47.48	1.200	5622
SPB 6000	53.43	1.286	6022
SPB 6300	58.14	1.350	6322
SPB 6700	64.76	1.435	6722
SPB 7100	71.76	1.521	7122
SPB 7500	79.15	1.607	7522
SPB 8000	88.93	1.714	8022

Nominal Dimension



SPC Section

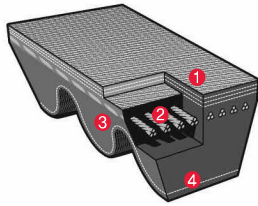
Belt No.	List Price	Wt.(Approx)kg	Outside Length(mm)
SPC 2000(mm)	17.20	0.794	2030
SPC 2120	19.15	0.842	2150
SPC 2240	21.10	0.889	2270
SPC 2360	23.04	0.937	2390
SPC 2500	25.30	0.992	2530
SPC 2650	27.72	1.052	2680
SPC 2800	30.12	1.112	2830
SPC 3000	33.32	1.191	3030
SPC 3150	35.71	1.250	3180
SPC 3350	38.89	1.330	3380
SPC 3550	42.05	1.409	3580
SPC 3750	45.20	1.489	3780
SPC 4000	49.12	1.588	4030
SPC 4250	53.03	1.687	4280
SPC 4500	56.91	1.786	4530
SPC 4750	60.77	1.886	4780

Belt No.	List Price	Wt.(Approx)kg	Outside Length(mm)
SPC 5000	64.61	1.985	5030
SPC 5300	69.19	2.104	5330
SPC 5600	73.74	2.223	5630
SPC 6000	79.77	2.382	6030
SPC 6300	84.25	2.501	6330
SPC 6700	90.19	2.660	6730
SPC 7100	96.07	2.818	7130
SPC 7500	101.91	2.977	7530
SPC 8000	109.13	3.176	8030
SPC 8500	116.27	3.374	8530
SPC 9000	123.33	3.573	9030
SPC 9500	130.31	3.771	9530
SPC 10000	137.21	3.976	10030
SPC 10600	145.39	4.038	10630
SPC 11200	153.45	4.454	11230
SPC 12500	170.52	4.970	12530

## Industrial Belt - Narrow V-Belt

### Raw Edge Cogged Belt

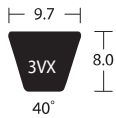
V-belt with cog-shaped grooves on the bottom to enhance flexibility while top and bottom parts are covered with fabrics and rubber is exposed on sides.



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

NR : Natural Rubber / CR : Chloroprene Rubber

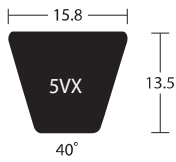
#### Nominal Dimension



### 3VX Section

Belt No.	List Price	Wt.(Approx)kg	Outside Length(mm)	Belt No.	List Price	Wt.(Approx)kg	Outside Length(mm)
3VX 250(10in.)	1.81	0.044	642	3VX 560	2.94	0.099	1429
3VX 265	1.86	0.047	680	3VX 600	3.10	0.106	1531
3VX 280	1.92	0.050	718	3VX 630	3.21	0.112	1607
3VX 300	1.99	0.053	769	3VX 670	3.36	0.119	1709
3VX 315	2.04	0.056	807	3VX 710	3.52	0.126	1810
3VX 335	2.11	0.059	858	3VX 750	3.67	0.133	1912
3VX 350	2.17	0.062	896	3VX 800	3.87	0.142	2039
3VX 355	2.19	0.063	909	3VX 850	4.07	0.150	2166
3VX 370	2.24	0.065	947	3VX 900	4.27	0.159	2293
3VX 375	2.26	0.066	960	3VX 950	4.47	0.168	2420
3VX 380	2.28	0.067	972	3VX 1000	4.67	0.177	2547
3VX 400	2.35	0.071	1023	3VX 1060	4.92	0.188	2699
3VX 425	2.44	0.075	1087	3VX 1120	5.17	0.199	2852
3VX 440	2.50	0.078	1125	3VX 1180	5.42	0.210	3004
3VX 450	2.53	0.080	1150	3VX 1230	5.63	0.217	3131
3VX 460	2.57	0.081	1175	3VX 1250	5.72	0.221	3182
3VX 475	2.63	0.084	1214	3VX 1320	6.02	0.233	3360
3VX 490	2.68	0.087	1252	3VX 1400	6.36	0.241	3563
3VX 500	2.72	0.089	1277	3VX 1500	6.80	0.264	3817
3VX 530	2.83	0.094	1353	3VX 1900	8.64	0.336	4833

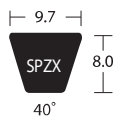
Nominal Dimension



## 5VX Section

Belt No.	List Price	Wt.(Approx)kg	Outside Length(mm)	Belt No.	List Price	Wt.(Approx)kg	Outside Length(mm)
5VX 500(10in.)	6.79	0.233	1275	5VX 850	10.39	0.397	2164
5VX 510	6.89	0.237	1300	5VX 860	10.49	0.401	2189
5VX 530	7.11	0.247	1351	5VX 880	10.69	0.411	2240
5VX 540	7.21	0.251	1377	5VX 900	10.89	0.420	2291
5VX 550	7.32	0.256	1402	5VX 910	10.99	0.425	2316
5VX 560	7.42	0.261	1427	5VX 930	11.18	0.434	2367
5VX 570	7.52	0.266	1453	5VX 950	11.38	0.443	2418
5VX 580	7.63	0.271	1478	5VX 960	11.48	0.448	2443
5VX 590	7.73	0.275	1504	5VX 1000	11.87	0.467	2545
5VX 600	7.84	0.280	1529	5VX 1030	12.16	0.481	2621
5VX 610	7.94	0.284	1554	5VX 1060	12.45	0.495	2697
5VX 630	8.15	0.294	1605	5VX 1080	12.65	0.504	2748
5VX 650	8.36	0.303	1656	5VX 1120	13.03	0.523	2850
5VX 660	8.46	0.308	1681	5VX 1150	13.32	0.537	2926
5VX 670	8.56	0.313	1707	5VX 1180	13.60	0.551	3002
5VX 680	8.66	0.317	1732	5VX 1230	14.07	0.574	3129
5VX 690	8.77	0.322	1758	5VX 1250	14.26	0.583	3180
5VX 710	8.97	0.331	1808	5VX 1320	14.91	0.616	3358
5VX 730	9.18	0.341	1859	5VX 1400	15.65	0.653	3561
5VX 740	9.28	0.346	1885	5VX 1500	16.55	0.700	3815
5VX 750	9.38	0.350	1910	5VX 1600	17.44	0.747	4069
5VX 780	9.68	0.364	1986	5VX 1700	18.31	0.792	4323
5VX 800	9.89	0.373	2037	5VX 1800	19.17	0.840	4577
5VX 810	9.99	0.378	2062	5VX 1900	20.01	0.885	4831
5VX 830	10.19	0.387	2113	5VX 2000	20.84	0.934	5085
5VX 840	10.29	0.392	2139				

Nominal Dimension

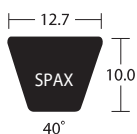


## SPZX Section

Belt No.	List Price	Wt.(Approx)kg	Outside Length(mm)	Belt No.	List Price	Wt.(Approx)kg	Outside Length(mm)
SPZX 630(mm)	1.84	0.051	643	SPZX 750	2.00	0.061	763
SPZX 662	1.88	0.054	675	SPZX 800	2.07	0.065	813
SPZX 670	1.89	0.054	683	SPZX 850	2.14	0.069	863
SPZX 687	1.92	0.056	700	SPZX 875	2.18	0.071	888
SPZX 710	1.95	0.058	723	SPZX 900	2.21	0.073	913

Belt No.	List Price	Wt.(Approx)kg	Outside Length(mm)	Belt No.	List Price	Wt.(Approx)kg	Outside Length(mm)
SPZX 925	2.25	2.954	938	SPZX 1800	3.50	0.146	1813
SPZX 950	2.28	0.077	963	SPZX 1900	3.64	0.154	1913
SPZX 1000	2.35	0.081	1013	SPZX 2000	3.79	0.162	2013
SPZX 1120	2.52	0.091	1133	SPZX 2120	3.97	0.172	2133
SPZX 1150	2.56	0.093	1163	SPZX 2240	4.15	0.182	2253
SPZX 1250	2.70	0.101	1263	SPZX 2360	4.33	0.191	2373
SPZX 1270	2.73	0.103	1283	SPZX 2400	4.39	0.195	2413
SPZX 1320	2.80	0.107	1333	SPZX 2410	4.41	0.196	2423
SPZX 1345	2.84	0.109	1358	SPZX 2500	4.54	0.203	2513
SPZX 1400	2.92	0.114	1413	SPZX 2540	4.60	0.206	2553
SPZX 1420	2.95	0.115	1433	SPZX 2650	4.77	0.215	2663
SPZX 1450	2.99	0.118	1463	SPZX 2690	4.83	0.218	2703
SPZX 1500	3.06	0.122	1513	SPZX 2800	5.00	0.227	2813
SPZX 1520	3.09	0.123	1533	SPZX 2840	5.06	0.230	2853
SPZX 1600	3.21	0.130	1613	SPZX 3000	5.31	0.243	3013
SPZX 1700	3.35	0.138	1713				

Nominal Dimension

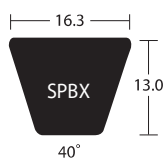


SPAX Section

Belt No.	List Price	Wt.(Approx)kg	Outside Length(mm)	Belt No.	List Price	Wt.(Approx)kg	Outside Length(mm)
SPAX 732(mm)	2.95	0.060	750	SPAX 1320	4.48	0.109	1338
SPAX 762	3.03	0.062	780	SPAX 1332	4.51	0.110	1350
SPAX 800	3.13	0.066	818	SPAX 1357	4.58	0.112	1375
SPAX 850	3.26	0.070	868	SPAX 1382	4.64	0.114	1400
SPAX 882	3.34	0.073	900	SPAX 1400	4.69	0.115	1418
SPAX 900	3.39	0.074	918	SPAX 1432	4.77	0.118	1450
SPAX 907	3.41	0.074	925	SPAX 1450	4.82	0.119	1468
SPAX 932	3.47	0.077	950	SPAX 1457	4.84	0.120	1475
SPAX 950	3.52	0.078	968	SPAX 1482	4.90	0.122	1500
SPAX 957	3.54	0.078	975	SPAX 1500	4.95	0.124	1518
SPAX 1000	3.65	0.082	1018	SPAX 1532	5.03	0.126	1550
SPAX 1007	3.67	0.083	1025	SPAX 1550	5.08	0.128	1568
SPAX 1060	3.81	0.087	1078	SPAX 1582	5.16	0.130	1600
SPAX 1120	3.96	0.092	1138	SPAX 1600	5.21	0.132	1618
SPAX 1150	4.04	0.095	1168	SPAX 1607	5.23	0.132	1625
SPAX 1180	4.12	0.097	1198	SPAX 1650	5.34	0.135	1668
SPAX 1232	4.26	0.101	1250	SPAX 1700	5.47	0.140	1718
SPAX 1250	4.30	0.103	1268	SPAX 1750	5.60	0.143	1768
SPAX 1282	4.38	0.106	1300	SPAX 1782	5.68	0.147	1800
SPAX 1300	4.43	0.107	1318	SPAX 1800	5.72	0.148	1818

Belt No.	List Price	Wt.(Approx)kg	Outside Length(mm)	Belt No.	List Price	Wt.(Approx)kg	Outside Length(mm)
SPAX 1832	5.81	0.151	1850	SPAX 2307	7.03	0.190	2325
SPAX 1850	5.85	0.152	1868	SPAX 2332	7.09	0.192	2350
SPAX 1882	5.94	0.155	1900	SPAX 2360	7.16	0.194	2378
SPAX 1900	5.98	0.156	1918	SPAX 2382	7.22	0.196	2400
SPAX 1950	6.11	0.161	1968	SPAX 2432	7.35	0.200	2450
SPAX 1982	6.19	0.163	2000	SPAX 2482	7.48	0.204	2500
SPAX 2000	6.24	0.165	2018	SPAX 2500	7.52	0.206	2518
SPAX 2032	6.32	0.167	2050	SPAX 2532	7.60	0.208	2550
SPAX 2057	6.39	0.169	2075	SPAX 2582	7.73	0.212	2600
SPAX 2120	6.55	0.175	2138	SPAX 2607	7.80	0.214	2625
SPAX 2182	6.71	0.180	2200	SPAX 2650	7.90	0.218	2668
SPAX 2207	6.77	0.182	2225	SPAX 2682	7.99	0.220	2700
SPAX 2232	6.84	0.184	2250	SPAX 2732	8.11	0.224	2750
SPAX 2240	6.86	0.185	2258	SPAX 2782	8.24	0.228	2800
SPAX 2282	6.96	0.188	2300	SPAX 2800	8.29	0.318	2818
SPAX 2300	7.01	0.189	2318	SPAX 3000	8.80	0.341	3018

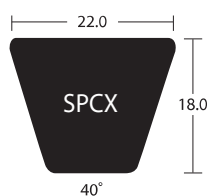
Nominal Dimension



SPBX Section

Belt No.	List Price	Wt.(Approx)kg	Outside Length(mm)	Belt No.	List Price	Wt.(Approx)kg	Outside Length(mm)
SPBX 1250(mm)	7.22	0.238	1272	SPBX 2120	11.07	0.403	2142
SPBX 1260	7.27	0.239	1282	SPBX 2150	11.20	0.409	2172
SPBX 1320	7.54	0.251	1342	SPBX 2180	11.33	0.414	2202
SPBX 1340	7.63	0.255	1362	SPBX 2240	11.58	0.426	2262
SPBX 1400	7.90	0.266	1422	SPBX 2280	11.76	0.433	2302
SPBX 1410	7.94	0.269	1432	SPBX 2360	12.10	0.448	2382
SPBX 1450	8.12	0.276	1472	SPBX 2410	12.31	0.458	2432
SPBX 1500	8.35	0.285	1522	SPBX 2500	12.69	0.475	2522
SPBX 1600	8.79	0.304	1622	SPBX 2530	12.82	0.481	2552
SPBX 1700	9.23	0.323	1722	SPBX 2650	13.32	0.504	2672
SPBX 1800	9.68	0.342	1822	SPBX 2680	13.45	0.508	2702
SPBX 1900	10.11	0.361	1922	SPBX 2800	13.95	0.531	2822
SPBX 2000	10.55	0.380	2022	SPBX 3000	14.77	0.569	3022
SPBX 2020	10.64	0.384	2042				

Nominal Dimension



## SPCX Section

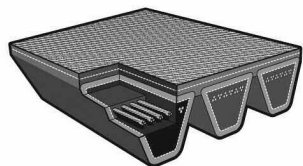
Belt No.	List Price	Wt.(Approx)kg	Outside Length(mm)
SPCX 2000(mm)	17.61	0.710	2030
SPCX 2120	18.44	0.753	2150
SPCX 2240	19.27	0.795	2270
SPCX 2360	20.08	0.838	2390
SPCX 2500	21.02	0.888	2530

Belt No.	List Price	Wt.(Approx)kg	Outside Length(mm)
SPCX 2650	22.01	0.942	2680
SPCX 2800	22.99	0.995	2830
SPCX 3000	24.27	1.065	3030
SPCX 5050	35.92	1.793	5080



## Industrial Belt - Joined V-Belt

### Wrapped Belt



#### Features

The belt prevents abrasion caused by length differences among v-shaped belt used on one pulley, It can adjust the hold based on the need.

#### Nominal Dimension



### A Section

Belt No.	Max Rib	List Price	Wt.(Approx)kg	Outside Length(mm)
A 45(inch)	14	90.62	2.734	1187
A 47	14	93.44	2.856	1238
A 48	32	268.53	6.666	1263
A 50	32	275.03	6.944	1314
A 51	32	278.27	7.083	1339
A 55	32	291.10	7.639	1441
A 56	32	294.28	7.778	1466
A 57	32	297.45	7.916	1492
A 58	32	300.61	8.055	1517
A 59	32	303.76	8.194	1543
A 60	32	306.90	8.333	1568
A 64	32	319.36	8.889	1670
A 67	32	328.58	9.305	1746
A 68	32	331.64	9.444	1771
A 69	32	334.68	9.583	1797
A 71	32	340.74	9.861	1847
A 74	32	349.75	10.277	1924
A 75	32	352.73	10.416	1949
A 76	32	355.70	10.555	1974
A 78	32	361.61	10.833	2025

Belt No.	Max Rib	List Price	Wt.(Approx)kg	Outside Length(mm)
A 79	32	364.55	10.972	2051
A 82	32	373.31	11.388	2127
A 83	32	376.20	11.527	2152
A 84	32	379.09	11.666	2178
A 85	32	381.97	11.805	2203
A 88	32	390.53	12.222	2279
A 90	32	396.19	12.500	2330
A 96	32	412.91	13.333	2482
A 98	32	418.40	13.611	2533
A 100	32	423.84	13.888	2584
A 102	32	429.25	14.166	2635
A 104	32	434.61	14.444	2686
A 105	32	437.28	14.583	2711
A 106	32	439.93	14.722	2736
A 110	32	450.44	15.277	2838
A 150	32	546.30	20.833	3854
A 200	32	782.26	27.777	5124
A 225	32	807.90	31.249	5759
A 240	32	823.30	33.322	6140

Nominal Dimension



B Section

Belt No.	Max Rib	List Price	Wt.(Approx)kg	Outside Length(mm)	Belt No.	Max Rib	List Price	Wt.(Approx)kg	Outside Length(mm)
B 48(inch)	28	322.37	9.148	1269	B 83	28	431.79	15.818	2158
B 49	28	325.49	9.338	1295	B 84	28	434.93	16.009	2184
B 50	28	328.61	9.529	1320	B 85	28	438.06	16.199	2209
B 51	28	331.73	9.720	1346	B 86	28	441.19	16.390	2235
B 52	28	334.85	9.910	1371	B 88	28	447.46	16.771	2285
B 53	28	337.97	10.101	1396	B 89	28	450.59	16.961	2311
B 55	28	344.22	10.482	1447	B 90	28	453.73	17.152	2336
B 56	28	347.34	10.672	1473	B 91	28	456.87	17.343	2362
B 57	28	350.46	10.863	1498	B 92	28	460.00	17.533	2387
B 58	28	353.59	11.054	1523	B 93	28	463.14	17.724	2412
B 59	28	356.71	11.244	1549	B 95	28	469.41	18.105	2463
B 60	28	359.84	11.435	1574	B 96	28	472.55	18.296	2489
B 61	28	362.96	11.625	1600	B 97	28	475.69	18.486	2514
B 62	28	366.09	11.816	1625	B 98	28	478.82	18.677	2539
B 63	28	369.21	12.007	1650	B 99	28	481.96	18.867	2565
B 64	28	372.34	12.197	1676	B 100	28	485.10	19.058	2590
B 65	28	375.46	12.388	1701	B 101	28	488.24	19.249	2616
B 66	28	378.59	12.578	1727	B 102	28	491.38	19.439	2641
B 67	28	381.72	12.769	1752	B 103	28	494.52	19.630	2666
B 68	28	384.84	12.959	1777	B 104	28	497.66	19.820	2692
B 70	28	391.10	13.341	1828	B 105	28	500.80	20.011	2717
B 71	28	394.23	13.531	1854	B 106	28	503.94	20.201	2743
B 72	28	397.35	13.722	1879	B 107	26	507.08	20.392	2768
B 73	28	400.48	13.912	1904	B 110	26	516.51	20.964	2844
B 75	28	406.74	14.294	1955	B 150	26	642.49	28.587	3860
B 77	28	413.00	14.675	2006	B 210	26	832.55	40.022	5384
B 78	28	416.13	14.865	2031	B 255	26	975.94	48.598	6527
B 79	28	419.26	15.056	2057	B 300	26	1120.06	57.174	7670
B 80	28	422.40	15.246	2082	B 400	26	1442.94	76.232	10210
B 81	28	425.53	15.437	2108	B 500	26	1769.42	95.290	12750
B 82	28	428.66	15.628	2133	B 530	26	1868.07	101.007	13512

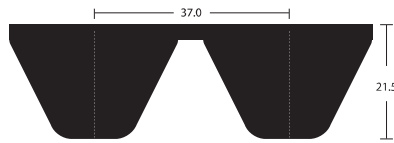
Nominal Dimension



## C Section

Belt No.	Max Rib	List Price	Wt.(Approx)kg	Outside Length(mm)	Belt No.	Max Rib	List Price	Wt.(Approx)kg	Outside Length(mm)
C 50(inch)	22	367.92	11.880	1330	C 96	22	474.53	22.810	2498
C 65	22	397.15	15.444	1711	C 98	22	480.30	23.285	2549
C 68	22	403.64	16.157	1787	C 100	22	486.18	23.760	2600
C 72	22	412.62	17.107	1888	C 103	22	495.16	24.473	2676
C 75	22	419.61	17.820	1965	C 105	22	501.27	24.948	2727
C 78	22	426.81	18.533	2041	C 108	22	510.62	25.661	2803
C 80	22	431.73	19.008	2092	C 112	22	523.41	26.693	2904
C 81	22	434.23	19.246	2117	C 151	22	668.09	35.987	3895
C 83	22	439.29	19.721	2168	C 204	22	922.74	48.619	5241
C 85	22	444.45	20.196	2219	C 255	22	1230.89	60.773	6537
C 87	22	449.71	20.671	2269	C 300	22	1554.20	71.498	7680
C 88	22	452.37	20.909	2295	C 360	22	2060.25	85.797	9204
C 90	22	457.76	21.384	2346	C 420	22	2651.97	100.097	10728

Nominal Dimension

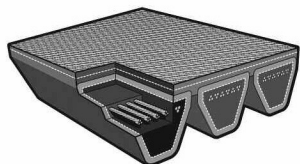


## D Section

Belt No.	Max Rib	List Price	Wt.(Approx)kg	Outside Length(mm)	Belt No.	Max Rib	List Price	Wt.(Approx)kg	Outside Length(mm)
D 128(inch)	15	760.48	34.367	3327	D 285	15	988.92	76.521	7314
D 144	15	768.85	38.663	3733	D 300	15	1027.80	80.548	7695
D 158	15	778.95	42.422	4089	D 315	15	1069.65	84.575	8076
D 210	15	839.15	56.384	5409	D 360	15	1213.04	96.660	9219
D 225	15	863.15	60.411	5790	D 390	15	1323.51	104.712	9981
D 240	15	890.13	64.438	6171	D 480	15	1726.30	128.877	12267
D 270	15	953.02	72.493	6933	D 600	15	2429.90	161.097	15315

## Industrial Belt - Joined V-Belt

### Narrow Belt



#### Features

- Higher power transmission efficiency
- The use of smaller pulley
- Space saving
- Excellent resistance against heat, oil and wear

#### Nominal Dimension



### 3V Section

Belt No.	Max Rib	List Price	Wt.(Approx)kg	Outside Length(mm)	Belt No.	Max Rib	List Price	Wt.(Approx)kg	Outside Length(mm)
3V 500(10in.)	54	326.37	7.984	1293	3V 900	54	425.67	14.371	2309
3V 530	54	329.12	8.463	1369	3V 950	54	447.60	15.170	2436
3V 560	54	332.64	8.942	1445	3V 1000	54	471.64	15.968	2563
3V 600	54	338.51	9.581	1547	3V 1060	54	503.28	16.926	2715
3V 630	54	343.80	10.060	1623	3V 1120	48	537.96	15.897	2868
3V 670	54	352.04	10.699	1725	3V 1180	48	575.69	16.748	3020
3V 710	54	361.63	11.337	1826	3V 1250	48	623.55	17.742	3198
3V 750	54	372.58	11.976	1928	3V 1320	48	675.56	18.736	3376
3V 800	54	388.16	12.774	2055	3V 1400	48	740.06	19.871	3579
3V 850	54	405.86	13.573	2182	3V 1480	48	809.98	21.005	3782

#### Nominal Dimension



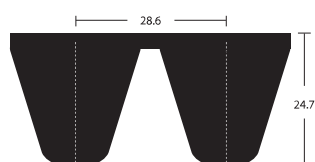
### 5V Section

Belt No.	Max Rib	List Price	Wt.(Approx)kg	Outside Length(mm)	Belt No.	Max Rib	List Price	Wt.(Approx)kg	Outside Length(mm)
5V 530(10in.)	30	437.02	12.118	1367	5V 950	30	638.48	21.721	2434
5V 560	30	451.42	12.804	1443	5V 1000	30	662.44	22.864	2561
5V 600	30	470.62	13.718	1545	5V 1050	30	686.40	24.007	2688
5V 630	30	485.01	14.404	1621	5V 1060	30	691.19	24.232	2713
5V 670	30	504.20	15.319	1723	5V 1120	30	719.94	25.610	2866
5V 710	30	523.39	16.233	1824	5V 1180	30	748.68	26.982	3018
5V 750	30	542.58	17.148	1926	5V 1200	30	758.26	27.432	3069
5V 800	30	566.56	18.291	2053	5V 1210	30	763.05	27.661	3094
5V 850	30	590.54	19.434	2180	5V 1250	30	782.20	28.582	3196
5V 900	30	614.51	20.578	2307	5V 1320	30	815.71	30.175	3374

Belt No.	Max Rib	List Price	Wt.(Approx)kg	Outside Length(mm)
5V 1400	30	854.01	32.004	3577
5V 1500	30	901.86	34.299	3831
5V 1600	30	949.70	36.586	4085
5V 1650	30	973.61	37.729	4212
5V 1700	30	997.52	38.872	4339
5V 1800	30	1045.32	41.148	4593
5V 1900	30	1093.11	43.445	4847
5V 2000	30	1140.88	45.732	5101
5V 2120	30	1198.19	48.476	5406

Belt No.	Max Rib	List Price	Wt.(Approx)kg	Outside Length(mm)
5V 2240	30	1255.47	51.220	5710
5V 2360	30	1312.73	53.964	6015
5V 2500	30	1379.50	57.150	6371
5V 2650	30	1451.01	60.579	6752
5V 2800	30	1522.48	64.025	7133
5V 3000	30	1617.72	68.598	7641
5V 3150	30	1689.11	72.028	8022
5V 3350	30	1784.24	76.601	8530

Nominal Dimension



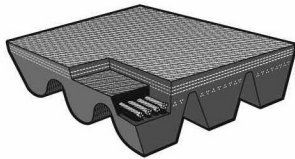
## 8V Section

Belt No.	Max Rib	List Price	Wt.(Approx)kg	Outside Length(mm)
8V 1060(10in.)	20	742.00	37.987	2708
8V 1120	20	792.30	40.137	2861
8V 1180	20	842.16	42.287	3013
8V 1320	20	956.84	47.304	3369
8V 1500	20	1100.86	53.754	3826
8V 1600	20	1179.20	57.338	4080
8V 1700	20	1256.35	60.921	4334
8V 1800	20	1332.30	64.505	4588
8V 1900	20	1407.07	68.088	4842
8V 2000	20	1480.64	71.672	5096
8V 2120	20	1567.35	75.972	5401
8V 2240	20	1652.35	80.273	5705
8V 2360	20	1735.63	84.573	6010
8V 2400	20	1763.01	86.006	6112

Belt No.	Max Rib	List Price	Wt.(Approx)kg	Outside Length(mm)
8V 2500	20	1830.62	89.590	6366
8V 2650	20	1929.80	94.923	6747
8V 2800	20	2026.30	100.341	7128
8V 3000	20	2150.80	107.508	7636
8V 3150	20	2241.04	112.883	8017
8V 3350	20	2357.20	120.051	8525
8V 3550	20	2468.58	127.218	9033
8V 3750	20	2575.20	134.385	9541
8V 4000	20	2701.76	143.344	10176
8V 4250	20	2820.88	152.235	10811
8V 4500	20	2932.54	161.190	11446
8V 4750	20	3036.76	170.221	12081
8V 5300	20	3239.80	189.931	13478

## Industrial Belt - Joined V-Belt

### Raw Edge Cogged Belt



#### Features

- Minimize temporary shock & vibration
- Prevent popping on the pulley & torsion of belt
- Stabilize tension
- Maintains the length stability

#### Nominal Dimension



### 3VX Section

Belt No.	List Price	Wt.(Approx)kg	Outside Length(mm)	Belt No.	List Price	Wt.(Approx)kg	Outside Length(mm)
2R 3VX 460	8.31	0.203	1188	4R 3VX600	21.91	0.530	1544
2R 3VX 470	8.50	0.207	1213	4R 3VX800	22.99	0.707	2052
2R 3VX 500	9.05	0.221	1290	4R 3VX1000	24.52	0.884	2560
2R 3VX 600	10.63	0.265	1544	4R 3VX1200	26.50	1.060	3068
2R 3VX 630	11.03	0.278	1620	4R 3VX2000	38.89	1.768	5100
2R 3VX 670	11.51	0.296	1721	5R 3VX400	23.47	0.443	1036
2R 3VX 710	11.93	0.314	1823	5R 3VX450	24.89	0.498	1163
2R 3VX 1000	13.12	0.441	2560	5R 3VX475	25.58	0.525	1226
3R 3VX335	15.92	0.222	870	5R 3VX500	26.28	0.553	1290
3R 3VX375	16.49	0.249	972	5R 3VX530	27.09	0.587	1366
3R 3VX425	17.15	0.282	1099	5R 3VX560	27.90	0.619	1442
3R 3VX450	17.46	0.299	1163	5R 3VX600	28.96	0.664	1544
3R 3VX475	17.75	0.316	1226	5R 3VX630	29.74	0.697	1620
3R 3VX500	18.03	0.332	1290	5R 3VX670	30.76	0.741	1721
3R 3VX560	18.64	0.372	1442	5R 3VX710	31.76	0.786	1823
3R 3VX574	18.77	0.379	1478	5R 3VX750	32.74	0.830	1925
3R 3VX600	19.00	0.398	1544	5R 3VX760	32.98	0.841	1950
3R 3VX630	19.25	0.418	1620	5R 3VX800	33.94	0.885	2052
3R 3VX670	19.55	0.445	1721	5R 3VX900	36.23	0.996	2306
3R 3VX710	19.81	0.471	1823	5R 3VX950	37.34	1.051	2433
3R 3VX850	20.42	0.565	2179	5R 3VX1000	38.40	1.107	2560
3R 3VX1000	20.58	0.663	2560	5R 3VX1200	42.36	1.328	3068
4R 3VX475	21.46	0.420	1226	5R 3VX2000	53.06	2.213	5100
4R 3VX500	21.54	0.442	1290				

Nominal Dimension



## 5VX Section

Belt No.	List Price	Wt.(Approx)kg	Outside Length(mm)	Belt No.	List Price	Wt.(Approx)kg	Outside Length(mm)
2R 5VX 500	16.45	0.606	1291	3R 5VX 600	26.42	1.094	1545
2R 5VX 530	17.13	0.643	1367	3R 5VX 630	27.36	1.149	1621
2R 5VX 560	17.81	0.679	1443	3R 5VX 670	28.60	1.222	1723
2R 5VX 600	18.73	0.728	1545	3R 5VX 710	29.83	1.295	1824
2R 5VX 630	19.42	0.764	1621	3R 5VX 750	31.06	1.368	1926
2R 5VX 670	20.35	0.813	1723	3R 5VX 800	32.59	1.459	2053
2R 5VX 710	21.28	0.861	1824	3R 5VX 850	34.11	1.550	2180
2R 5VX 750	22.22	0.910	1926	3R 5VX 900	35.63	1.641	2307
2R 5VX 800	23.39	0.970	2053	3R 5VX 950	37.13	1.732	2434
2R 5VX 850	24.58	1.031	2180	3R 5VX 1000	38.63	1.823	2561
2R 5VX 900	25.78	1.092	2307	3R 5VX 1060	40.42	1.933	2713
2R 5VX 950	26.98	1.152	2434	3R 5VX 1120	42.19	2.042	2866
2R 5VX 1000	28.19	1.213	2561	3R 5VX 1180	43.95	2.152	3018
2R 5VX 1060	29.65	1.286	2713	3R 5VX 1250	46.00	2.279	3196
2R 5VX 1120	31.12	1.358	2866	3R 5VX 1320	48.02	2.407	3374
2R 5VX 1180	32.61	1.431	3018	3R 5VX 1400	50.32	2.553	3577
2R 5VX 1250	34.36	1.516	3196	3R 5VX 1500	53.17	2.735	3831
2R 5VX 1320	36.12	1.601	3374	3R 5VX 1600	55.98	2.918	4085
2R 5VX 1400	38.16	1.698	3577	3R 5VX 1700	58.76	3.100	4339
3R 5VX 500	23.29	0.912	1291	3R 5VX 1800	61.50	3.282	4593
3R 5VX 530	24.23	0.966	1367	3R 5VX 1900	64.22	3.465	4847
3R 5VX 560	25.17	1.021	1443	3R 5VX 2000	66.90	3.647	5101

Nominal Dimension



## BX Section

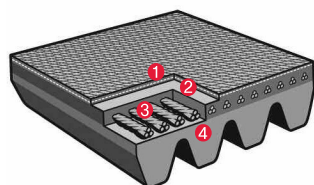
Belt No.	List Price	Wt.(Approx)kg	Outside Length(mm)	Belt No.	List Price	Wt.(Approx)kg	Outside Length(mm)
2R BX 51	17.03	0.438	1343	2R BX 64	19.71	0.550	1673
2R BX 53	17.45	0.455	1393	2R BX 65	19.92	0.558	1698
2R BX 55	17.86	0.472	1444	2R BX 66	20.12	0.567	1724
2R BX 56	18.07	0.481	1470	2R BX 67	20.32	0.575	1749
2R BX 58	18.48	0.498	1520	2R BX 68	20.52	0.584	1774
2R BX 59	18.69	0.507	1546	2R BX 70	20.93	0.601	1825
2R BX 60	18.90	0.515	1571	2R BX 71	21.13	0.610	1851
2R BX 61	19.10	0.524	1597	2R BX 75	21.92	0.644	1952
2R BX 62	19.30	0.532	1622	2R BX 77	22.32	0.661	2003
2R BX 63	19.51	0.541	1647	2R BX 78	22.52	0.670	2028

Belt No.	List Price	Wt.(Approx)kg	Outside Length(mm)	Belt No.	List Price	Wt.(Approx)kg	Outside Length(mm)
2R BX 79	22.71	0.679	2054	3R BX 64	27.55	0.825	1673
2R BX 80	22.91	0.687	2079	3R BX 65	27.85	0.837	1698
2R BX 81	23.10	0.696	2105	3R BX 66	28.15	0.850	1724
2R BX 83	23.49	0.713	2155	3R BX 67	28.45	0.863	1749
2R BX 85	23.88	0.730	2206	3R BX 68	28.75	0.876	1774
2R BX 90	24.84	0.773	2333	3R BX 70	29.34	0.902	1825
2R BX 91	25.04	0.782	2359	3R BX 71	29.64	0.915	1851
2R BX 93	25.42	0.799	2409	3R BX 75	30.83	0.966	1952
2R BX 95	25.80	0.816	2460	3R BX 77	31.41	0.992	2003
2R BX 97	26.17	0.833	2511	3R BX 78	31.71	1.005	2028
2R BX 100	26.73	0.859	2587	3R BX 79	32.00	1.018	2054
2R BX 103	27.29	0.885	2663	3R BX 80	32.29	1.031	2079
2R BX 105	27.66	0.902	2714	3R BX 81	32.59	1.044	2105
2R BX 108	28.21	0.928	2790	3R BX 83	33.17	1.069	2155
2R BX 112	28.94	0.962	2892	3R BX 85	33.75	1.095	2206
2R BX 120	30.37	1.031	3095	3R BX 90	35.19	1.160	2333
2R BX 128	31.77	1.099	3298	3R BX 91	35.48	1.172	2359
2R BX 136	33.15	1.168	3502	3R BX 93	36.05	1.198	2409
2R BX 144	34.49	1.237	3705	3R BX 95	36.62	1.224	2460
2R BX 158	36.77	1.357	4060	3R BX 97	37.18	1.250	2511
2R BX 173	39.11	1.486	4441	3R BX 100	38.03	1.288	2587
2R BX 180	40.16	1.546	4619	3R BX 103	38.87	1.327	2663
2R BX 195	42.35	1.675	5000	3R BX 105	39.43	1.353	2714
3R BX 51	23.58	0.657	1343	3R BX 108	40.26	1.391	2790
3R BX 53	24.20	0.683	1393	3R BX 112	41.37	1.443	2892
3R BX 55	24.81	0.709	1444	3R BX 120	43.55	1.546	3095
3R BX 56	25.12	0.721	1470	3R BX 128	45.69	1.649	3298
3R BX 58	25.73	0.747	1520	3R BX 136	47.80	1.752	3502
3R BX 59	26.03	0.760	1546	3R BX 144	49.87	1.855	3705
3R BX 60	26.34	0.773	1571	3R BX 158	53.42	2.036	4060
3R BX 61	26.64	0.786	1597	3R BX 173	57.09	2.229	4441
3R BX 62	26.94	0.799	1622	3R BX 180	58.77	2.319	4619
3R BX 63	27.24	0.812	1647	3R BX 195	62.26	2.512	5000



## Industrial Belt - V-Ribbed Belt

V-ribbed belt have wide top width and thin thickness, it provides consistent tension while driving by connecting in the each rib. It is also called Poly V-belt or Micro V-belt.



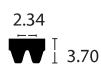
### Features

- The wide width and thin height provide the excellent flexibility.
- High power transmission under operational conditions of high-speed rotation, reverse bending and a small diameter pulley.
- Maintains consistent tension during operation for cords of high modulus and low shrinkage.
- Excellent in resistance against heat, oil and wear.
- Enhances power transmission efficiency by reducing slip during operation.

Construction	Functions	Materials
① Upper fabric	Protects internal tension member	Cotton, synthetic
② Adhesion rubber	Supports and protects adhesiveness of tension member	CR, EPDM
③ Tension member	Primary material for transferring power	Polyester, Nylon
④ Compression rubber	Maintains belt shape and enhances side pressure	CR, EPDM

CR: Chloroprene Rubber / EPDM: Ethylene Propylene Diene Monomer

### Nominal Dimension



## J Section

Belt No.	Max Rib	Belt No.	Max Rib	Belt No.	Max Rib	Belt No.	Max Rib
180PJ	30	300PJ	30	430PJ	30	610PJ	30
190PJ	30	320PJ	30	460PJ	30	650PJ	30
200PJ	30	340PJ	30	490PJ	30	730PJ	30
220PJ	30	360PJ	30	520PJ	30	870PJ	30
240PJ	30	380PJ	30	550PJ	30	920PJ	30
260PJ	30	400PJ	30	580PJ	30	980PJ	30
280PJ	30						

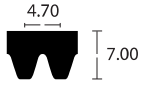
### | Grinded PJ belt |

- Materials : CR based
- Tension member : Polyester Cable Cord (P.C.C)

### | Molded PJ belt |

- Materials : CR/BR based
- Tension member : Nylon
- Max Rib : 210 Ribs

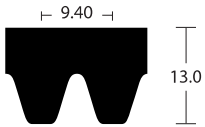
Nominal Dimension



## L Section

Belt No.	Belt No.	Belt No.	Belt No.
PL500(inch)	PL695	PL865	PL1150
PL540	PL725	PL915	PL1215
PL560	PL765	PL975	PL1230
PL615	PL780	PL990	PL1295
PL635	PL795	PL1065	PL1310
PL655	PL815	PL1120	PL1455
PL675	PL840		

Nominal Dimension



## M Section

Belt No.	Belt No.	Belt No.	Belt No.
PM900(inch)	PM1185	PM1650	PM2560
PM940	PM1230	PM1760	PM2710
PM990	PM1310	PM1830	PM3010
PM1060	PM1390	PM1980	PM3310
PM1115	PM1470	PM2130	PM3610
PM1150	PM1610	PM2410	

Nominal Dimension

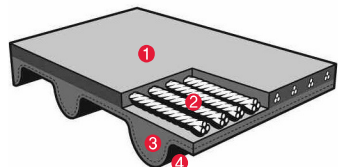


## H Section

PH Belt are available upon request.

## Industrial Belt - Timing Belt

Timing belt function a synchronous driving like a gear or chain, it is so called synchronous belt.



### Features

- May solve problems which can be happen by using the chain related to degrading power transmission during high-speed operation, and the distance problem between the driving and the driven part, and driving problem under the conditions of oil spreading.
- Prevents belt elasticity by using glass fiber for tension member.
- Excellent in resistance against heat, oil and wear.
- Guarantees high power transmission efficiency under driving conditions of high speed and severe temperature fluctuation.
- Show stable performance on high-speed rotation.

Construction	Functions	Materials
① Rear rubber	Protects tension member	CR, HNBR
② Tension member	Primary material for transferring power	Glass Fiber
③ Teeth rubber	Protects tension member, maintains belt shape	CR, HNBR
④ Bottom fabric	Maintains belt and teeth shape	Nylon

CR : Chloroprene Rubber / HNBR : Hydrogenated Acrylonitrile-Butadiene Rubber

### Nominal Dimension

2.032  
 : 0.51 ; 1.14

## MXL Section

Belt No.	List Price	Wt.(Approx)kg
200MXL1800	93.23	0.84
236MXL1800	98.72	0.98

Belt No.	List Price	Wt.(Approx)kg
240MXL1800	98.98	1.00

### Nominal Dimension

5.08  
 : 1.25 ; 2.30

## XL Section

Belt No.	List Price	Wt.(Approx)kg
210XL1800	106.36	1.26
340XL1800	131.95	2.04
352XL1800	134.75	2.11
370XL1800	138.20	2.22
380XL1800	139.39	2.28
390XL1800	142.01	2.34

Belt No.	List Price	Wt.(Approx)kg
400XL1800	144.35	2.40
450XL1800	154.01	2.70
460XL1800	155.21	2.76
480XL1800	160.25	2.88
490XL1800	161.45	2.94
630XL1800	189.66	3.76

Nominal Dimension



L Section

Belt No.	List Price	Wt.(Approx)kg
210L1800	112.33	1.56
225L1800	115.88	1.67
240L1800	118.82	1.78
255L1800	122.47	1.89
270L1800	125.90	2.01
285L1800	129.45	2.12
300L1800	133.00	2.23
315L1800	135.51	2.34
319L1800	136.89	2.37
322.5L(322L)1800	137.74	2.40
345L1800	142.49	2.56
367.5L(367L)1800	148.36	2.73

Belt No.	List Price	Wt.(Approx)kg
390L1800	152.96	2.90
420L1800	159.71	3.12
450L1800	166.69	3.34
480L1800	173.89	3.57
510L1800	180.87	3.79
525L1800	183.38	3.90
540L1800	186.93	4.01
600L1800	200.50	4.46
660L1800	214.68	4.90
817.5L(817L)1800	249.69	6.07
900L1800	269.04	6.67

Nominal Dimension



H Section

Belt No.	List Price	Wt.(Approx)kg
230H1800	133.11	2.16
240H1800	135.84	2.25
270H1800	145.24	2.54
300H1800	153.68	2.82
320H1800	160.46	3.01
330H1800	163.08	3.10
340H1800	165.69	3.19
350H1800	168.30	3.29
360H1800	172.48	3.38
370H1800	175.21	3.47
375H1800	176.21	3.52
390H1800	180.92	3.66
400H1800	183.53	3.76
410H1800	187.13	3.85
420H1800	189.83	3.94
450H1800	198.27	4.23
480H1800	207.68	4.51
490H1800	210.29	4.60

Belt No.	List Price	Wt.(Approx)kg
510H1800	217.10	4.79
540H1800	225.52	5.07
560H1800	231.73	5.26
570H1800	234.46	5.35
585H1800	239.14	5.49
600H1800	243.86	5.63
630H1800	252.18	5.92
660H1800	261.70	6.20
700H1800	273.82	6.57
730H1800	282.15	6.86
750H1800	288.45	7.04
800H1800	303.68	7.51
820H1800	308.90	7.70
840H1800	315.72	7.89
850H1800	318.33	7.98
900H1800	333.07	8.45
1000H1800	362.93	9.43

Nominal Dimension

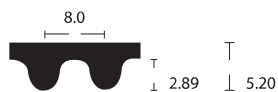


## S5M Section

Belt No.	List Price	Wt.(Approx)kg
4800S5M950	156.98	2.38
4800S5M1000	161.68	2.51
4800S5M1050	165.83	2.63
4800S5M1125	172.82	2.82
4800S5M1195	180.21	2.99
4800S5M1270	187.69	3.18

Belt No.	List Price	Wt.(Approx)kg
4800S5M1420	202.14	3.56
4800S5M1595	218.35	4.00
4800S5M1790	237.89	4.48
4800S5M1800	238.26	4.51
4800S5M2000	257.89	4.99

Nominal Dimension

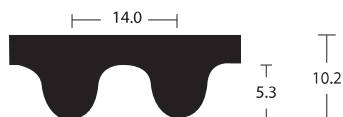


## S8M Section

Belt No.	List Price	Wt.(Approx)kg
4800S8M520	126.10	1.93
4800S8M560	130.98	2.08
4800S8M600	135.74	2.23
4800S8M632	139.27	2.35
4800S8M640	139.61	2.38
4800S8M720	149.25	2.67
4800S8M800	158.86	2.97
4800S8M880	168.50	3.27
4800S8M920	173.36	3.41
4800S8M960	178.12	3.56
4800S8M1040	187.76	3.86
4800S8M1120	196.39	4.16

Belt No.	List Price	Wt.(Approx)kg
4800S8M1200	206.12	4.45
4800S8M1280	215.65	4.75
4800S8M1312	219.08	4.87
4800S8M1384	227.99	5.14
4800S8M1440	234.90	5.34
4800S8M1600	253.18	5.94
4800S8M1760	272.52	6.53
4800S8M1800	277.40	6.68
4800S8M2000	300.44	7.42
4800S8M2400	347.70	8.91
4800S8M2600	371.81	9.65
4800S8M2800	394.84	10.39

Nominal Dimension



## S14M Section

Belt No.	List Price	Wt.(Approx)kg
4800S14M966	267.10	7.66
4800S14M1190	313.74	9.44
4800S14M1400	357.92	11.10
4800S14M1610	401.57	12.77
4800S14M1778	437.09	14.10

Belt No.	List Price	Wt.(Approx)kg
4800S14M1890	460.47	14.99
4800S14M2100	504.64	16.65
4800S14M2310	548.30	18.32
4800S14M2450	578.28	19.43
4800S14M2590	607.20	20.52



# Automotive Belt

Raw Edge Belt

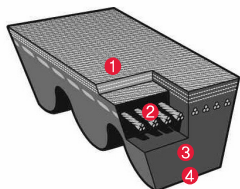
V-Ribbed Belt

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



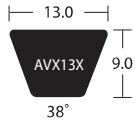
### AVX10X Section

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)	Belt No.	List Price	Wt.(Approx)kg	Outside Length(mm)
AVX-10 X 800	2.03	0.065	805	AVX-10 X 1085	2.38	0.089	1090
AVX-10 X 813	2.05	0.066	818	AVX-10 X 1090	2.39	0.089	1095
AVX-10 X 818	2.05	0.067	823	AVX-10 X 1100	2.40	0.090	1105
AVX-10 X 825	2.06	0.067	830	AVX-10 X 1110	2.42	0.091	1115
AVX-10 X 838	2.07	0.068	843	AVX-10 X 1113	2.42	0.091	1118
AVX-10 X 850	2.09	0.069	855	AVX-10 X 1125	2.43	0.092	1130
AVX-10 X 858	2.10	0.070	863	AVX-10 X 1133	2.45	0.093	1138
AVX-10 X 864	2.11	0.071	869	AVX-10 X 1140	2.45	0.093	1145
AVX-10 X 865	2.11	0.071	870	AVX-10 X 1150	2.47	0.094	1155
AVX-10 X 875	2.12	0.071	880	AVX-10 X 1155	2.47	0.094	1160
AVX-10 X 888	2.14	0.073	893	AVX-10 X 1160	2.48	0.095	1165
AVX-10 X 900	2.15	0.074	905	AVX-10 X 1165	2.49	0.095	1170
AVX-10 X 905	2.16	0.074	910	AVX-10 X 1170	2.49	0.096	1175
AVX-10 X 912	2.16	0.074	917	AVX-10 X 1175	2.50	0.096	1180
AVX-10 X 913	2.17	0.075	918	AVX-10 X 1184	2.51	0.097	1189
AVX-10 X 918	2.17	0.075	923	AVX-10 X 1190	2.52	0.097	1195
AVX-10 X 920	2.17	0.075	925	AVX-10 X 1200	2.53	0.098	1205
AVX-10 X 925	2.18	0.076	930	AVX-10 X 1215	2.55	0.099	1220
AVX-10 X 930	2.19	0.076	935	AVX-10 X 1225	2.57	0.100	1230
AVX-10 X 935	2.19	0.076	940	AVX-10 X 1235	2.58	0.101	1240
AVX-10 X 940	2.20	0.077	945	AVX-10 X 1238	2.59	0.101	1243
AVX-10 X 950	2.21	0.078	955	AVX-10 X 1240	2.59	0.101	1245
AVX-10 X 960	2.22	0.078	965	AVX-10 X 1250	2.60	0.102	1255
AVX-10 X 965	2.23	0.079	970	AVX-10 X 1270	2.63	0.104	1275
AVX-10 X 970	2.24	0.079	975	AVX-10 X 1275	2.64	0.104	1280
AVX-10 X 975	2.24	0.080	980	AVX-10 X 1290	2.66	0.105	1295
AVX-10 X 978	2.25	0.080	983	AVX-10 X 1300	2.67	0.106	1305
AVX-10 X 980	2.25	0.080	985	AVX-10 X 1310	2.68	0.107	1315
AVX-10 X 983	2.25	0.080	988	AVX-10 X 1325	2.71	0.108	1330
AVX-10 X 990	2.26	0.081	995	AVX-10 X 1340	2.73	0.109	1345
AVX-10 X 995	2.27	0.081	1000	AVX-10 X 1350	2.74	0.110	1355
AVX-10 X 1000	2.27	0.082	1005	AVX-10 X 1375	2.78	0.112	1380
AVX-10 X 1005	2.28	0.082	1010	AVX-10 X 1400	2.81	0.114	1405
AVX-10 X 1007	2.28	0.082	1012	AVX-10 X 1425	2.85	0.116	1430
AVX-10 X 1013	2.29	0.083	1018	AVX-10 X 1450	2.88	0.118	1455
AVX-10 X 1025	2.31	0.084	1030	AVX-10 X 1475	2.92	0.120	1480
AVX-10 X 1035	2.32	0.085	1040	AVX-10 X 1500	2.96	0.123	1505
AVX-10 X 1037	2.32	0.085	1042	AVX-10 X 1525	2.99	0.125	1530
AVX-10 X 1050	2.34	0.086	1055	AVX-10 X 1550	3.03	0.127	1555
AVX-10 X 1050	2.34	0.086	1055	AVX-10 X 1575	3.07	0.129	1580
AVX-10 X 1060	2.35	0.087	1065	AVX-10 X 1600	3.10	0.131	1605
AVX-10 X 1065	2.36	0.087	1070	AVX-10 X 1625	3.14	0.133	1630
AVX-10 X 1070	2.36	0.087	1075	AVX-10 X 1650	3.18	0.135	1655
AVX-10 X 1075	2.37	0.088	1080	AVX-10 X 1775	3.37	0.145	1780
AVX-10 X 1080	2.38	0.088	1085	AVX-10 X 1825	3.45	0.149	1830

Nominal Dimension



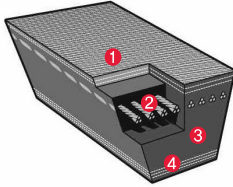
# AVX13X Section

Belt No.	List Price	Wt.(Approx)kg	Outside Length(mm)	Belt No.	List Price	Wt.(Approx)kg	Outside Length(mm)
AVX-13 X 600(mm)	2.30	0.065	603	AVX-13 X 910	3.03	0.099	913
AVX-13 X 610	2.32	0.066	613	AVX-13 X 915	3.05	0.100	918
AVX-13 X 620	2.35	0.067	623	AVX-13 X 918	3.05	0.100	921
AVX-13 X 625	2.36	0.068	628	AVX-13 X 920	3.06	0.101	923
AVX-13 X 640	2.40	0.069	643	AVX-13 X 925	3.07	0.102	928
AVX-13 X 650	2.42	0.070	653	AVX-13 X 930	3.08	0.102	933
AVX-13 X 655	2.43	0.071	658	AVX-13 X 938	3.10	0.102	941
AVX-13 X 670	2.47	0.073	673	AVX-13 X 947	3.12	0.103	950
AVX-13 X 675	2.48	0.074	678	AVX-13 X 950	3.13	0.103	953
AVX-13 X 680	2.49	0.074	683	AVX-13 X 955	3.14	0.103	958
AVX-13 X 685	2.50	0.075	688	AVX-13 X 960	3.15	0.105	963
AVX-13 X 690	2.51	0.075	693	AVX-13 X 968	3.17	0.105	971
AVX-13 X 700	2.54	0.076	703	AVX-13 X 975	3.19	0.106	978
AVX-13 X 710	2.56	0.077	713	AVX-13 X 985	3.21	0.106	988
AVX-13 X 715	2.57	0.077	718	AVX-13 X 990	3.22	0.107	993
AVX-13 X 725	2.60	0.078	728	AVX-13 X 992	3.22	0.107	995
AVX-13 X 750	2.66	0.081	753	AVX-13 X 1000	3.24	0.108	1003
AVX-13 X 765	2.69	0.083	768	AVX-13 X 1015	3.28	0.109	1018
AVX-13 X 775	2.72	0.084	778	AVX-13 X 1025	3.30	0.111	1028
AVX-13 X 780	2.73	0.085	783	AVX-13 X 1030	3.31	0.111	1033
AVX-13 X 784	2.74	0.086	787	AVX-13 X 1040	3.34	0.113	1043
AVX-13 X 785	2.74	0.086	788	AVX-13 X 1050	3.36	0.113	1053
AVX-13 X 795	2.76	0.087	798	AVX-13 X 1055	3.37	0.114	1058
AVX-13 X 800	2.78	0.087	803	AVX-13 X 1060	3.38	0.114	1063
AVX-13 X 805	2.79	0.088	808	AVX-13 X 1075	3.42	0.116	1078
AVX-13 X 810	2.80	0.088	813	AVX-13 X 1085	3.44	0.118	1088
AVX-13 X 818	2.82	0.090	821	AVX-13 X 1100	3.48	0.119	1103
AVX-13 X 825	2.83	0.090	828	AVX-13 X 1110	3.50	0.120	1113
AVX-13 X 830	2.85	0.090	833	AVX-13 X 1118	3.52	0.121	1121
AVX-13 X 835	2.86	0.090	838	AVX-13 X 1120	3.52	0.121	1123
AVX-13 X 840	2.87	0.091	843	AVX-13 X 1125	3.53	0.121	1128
AVX-13 X 850	2.89	0.092	853	AVX-13 X 1138	3.56	0.123	1141
AVX-13 X 855	2.90	0.093	858	AVX-13 X 1145	3.58	0.124	1148
AVX-13 X 860	2.92	0.093	863	AVX-13 X 1150	3.59	0.124	1153
AVX-13 X 865	2.93	0.095	868	AVX-13 X 1155	3.60	0.125	1158
AVX-13 X 868	2.93	0.095	871	AVX-13 X 1160	3.61	0.126	1163
AVX-13 X 875	2.95	0.096	878	AVX-13 X 1165	3.62	0.126	1168
AVX-13 X 885	2.97	0.096	888	AVX-13 X 1175	3.65	0.127	1178
AVX-13 X 890	2.99	0.097	893	AVX-13 X 1184	3.67	0.128	1187
AVX-13 X 900	3.01	0.098	903	AVX-13 X 1188	3.68	0.128	1191

Belt No.	List Price	Wt.(Approx)kg	Outside Length(mm)	Belt No.	List Price	Wt.(Approx)kg	Outside Length(mm)
AVX-13 X 1200	3.71	0.129	1203	AVX-13 X 1575	4.55	0.170	1578
AVX-13 X 1225	3.76	0.132	1228	AVX-13 X 1600	4.61	0.173	1603
AVX-13 X 1235	3.79	0.133	1238	AVX-13 X 1625	4.67	0.175	1628
AVX-13 X 1250	3.82	0.135	1253	AVX-13 X 1650	4.72	0.178	1653
AVX-13 X 1260	3.84	0.136	1263	AVX-13 X 1675	4.78	0.181	1678
AVX-13 X 1275	3.88	0.138	1278	AVX-13 X 1693	4.82	0.183	1696
AVX-13 X 1285	3.90	0.139	1288	AVX-13 X 1700	4.83	0.183	1703
AVX-13 X 1290	3.91	0.139	1293	AVX-13 X 1718	4.87	0.185	1721
AVX-13 X 1300	3.93	0.140	1303	AVX-13 X 1725	4.89	0.186	1728
AVX-13 X 1325	3.99	0.143	1328	AVX-13 X 1750	4.94	0.189	1753
AVX-13 X 1338	4.02	0.144	1341	AVX-13 X 1775	5.00	0.191	1778
AVX-13 X 1350	4.05	0.146	1353	AVX-13 X 1800	5.05	0.194	1803
AVX-13 X 1375	4.10	0.148	1378	AVX-13 X 1825	5.11	0.197	1828
AVX-13 X 1385	4.13	0.149	1388	AVX-13 X 1850	5.16	0.200	1853
AVX-13 X 1400	4.16	0.151	1403	AVX-13 X 1863	5.19	0.201	1866
AVX-13 X 1410	4.18	0.152	1413	AVX-13 X 1875	5.22	0.202	1878
AVX-13 X 1425	4.22	0.154	1428	AVX-13 X 1900	5.27	0.205	1903
AVX-13 X 1443	4.26	0.156	1446	AVX-13 X 1925	5.33	0.208	1928
AVX-13 X 1450	4.27	0.156	1453	AVX-13 X 1950	5.38	0.210	1953
AVX-13 X 1460	4.30	0.157	1463	AVX-13 X 1975	5.43	0.213	1978
AVX-13 X 1475	4.33	0.159	1478	AVX-13 X 2000	5.49	0.216	2003
AVX-13 X 1485	4.35	0.160	1488	AVX-13 X 2075	5.65	0.224	2078
AVX-13 X 1500	4.39	0.162	1503	AVX-13 X 2100	5.70	0.227	2103
AVX-13 X 1518	4.43	0.164	1521	AVX-13 X 2125	5.76	0.229	2128
AVX-13 X 1525	4.44	0.164	1528	AVX-13 X 2200	5.92	0.237	2203
AVX-13 X 1535	4.46	0.166	1538	AVX-13 X 2400	6.34	0.259	2403
AVX-13 X 1550	4.50	0.167	1553	AVX-13 X 2450	6.45	0.264	2453

## Automotive - Raw Edge belt

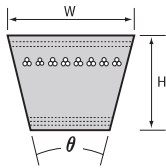
### Raw Edge Laminated Belt



#### 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.

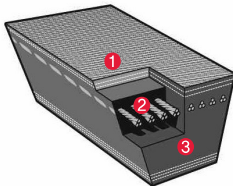


#### Type and Dimension

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

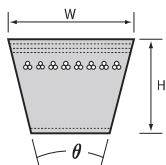
### Raw Edge Plain Belt



#### 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.

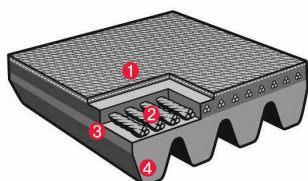


#### Type and Dimension

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

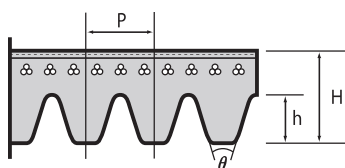
High flexibility due to unique belt cross section allows long service life and compact drives for DRB V-ribbed belt. V-ribbed belt, also known as the "Poly V-Belt" are suitable for high speed drives and high power transmission drives.



### 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)	Belt No.	List Price	Wt.(Approx)kg	E.O.C(mm)
3PK 960	2.37	0.050	960	3PK 1025	2.44	0.053	1025
3PK 975	2.38	0.050	975	3PK 1050	2.47	0.054	1050
3PK 995	2.41	0.052	995	3PK 1080	2.50	0.056	1080
3PK 1000	2.41	0.052	1000	3PK 1150	2.59	0.060	1150
3PK 1015	2.43	0.053	1015	3PK 1220	2.67	0.063	1220
3PK 1020	2.43	0.053	1020	3PK 1285	2.76	0.067	1285

## 4PK Section

Belt No.	List Price	Wt.(Approx)kg	E.O.C(mm)	Belt No.	List Price	Wt.(Approx)kg	E.O.C(mm)
4PK 545(mm)	2.80	0.038	545	4PK 850	3.23	0.059	850
4PK 560	2.82	0.039	560	4PK 855	3.24	0.059	855
4PK 590	2.86	0.041	590	4PK 865	3.26	0.060	865
4PK 605	2.88	0.042	605	4PK 870	3.26	0.060	870
4PK 613	2.89	0.043	613	4PK 875	3.27	0.060	875
4PK 635	2.92	0.044	635	4PK 885	3.29	0.061	885
4PK 640	2.93	0.044	640	4PK 890	3.29	0.061	890
4PK 650	2.94	0.045	650	4PK 897	3.31	0.062	897
4PK 665	2.96	0.046	665	4PK 900	3.31	0.062	900
4PK 675	2.98	0.047	675	4PK 905	3.32	0.062	905
4PK 685	2.99	0.047	685	4PK 910	3.33	0.063	910
4PK 700	3.01	0.048	700	4PK 915	3.33	0.063	915
4PK 715	3.03	0.049	715	4PK 920	3.34	0.064	920
4PK 718	3.04	0.050	718	4PK 925	3.35	0.064	925
4PK 725	3.05	0.050	725	4PK 930	3.36	0.065	930
4PK 755	3.09	0.052	755	4PK 935	3.36	0.065	935
4PK 760	3.10	0.052	760	4PK 940	3.37	0.065	940
4PK 770	3.11	0.053	770	4PK 945	3.38	0.065	945
4PK 775	3.12	0.054	775	4PK 950	3.39	0.066	950
4PK 778	3.13	0.054	778	4PK 960	3.40	0.067	960
4PK 785	3.14	0.054	785	4PK 965	3.41	0.067	965
4PK 790	3.14	0.055	790	4PK 967	3.42	0.067	967
4PK 800	3.16	0.055	800	4PK 970	3.42	0.067	970
4PK 809	3.17	0.056	809	4PK 975	3.43	0.067	975
4PK 810	3.17	0.056	810	4PK 980	3.44	0.068	980
4PK 812	3.18	0.056	812	4PK 985	3.44	0.068	985
4PK 815	3.18	0.056	815	4PK 990	3.45	0.068	990
4PK 825	3.20	0.057	825	4PK 995	3.46	0.069	995
4PK 829	3.20	0.057	829	4PK 1000	3.47	0.069	1000
4PK 830	3.20	0.057	830	4PK 1015	3.49	0.070	1015
4PK 845	3.23	0.058	845	4PK 1020	3.50	0.070	1020
4PK 848	3.23	0.059	848	4PK 1045	3.54	0.072	1045

Belt No.	List Price	Wt.(Approx)kg	E.O.C(mm)	Belt No.	List Price	Wt.(Approx)kg	E.O.C(mm)
4PK 1060	3.57	0.073	1060	4PK 1190	3.79	0.082	1190
4PK 1075	3.59	0.074	1075	4PK 1230	3.86	0.085	1230
4PK 1080	3.60	0.075	1080	4PK 1245	3.88	0.086	1245
4PK 1082	3.60	0.075	1082	4PK 1325	4.03	0.091	1325
4PK 1090	3.62	0.075	1090	4PK 1360	4.09	0.094	1360
4PK 1100	3.63	0.076	1100	4PK 1450	4.26	0.100	1450
4PK 1105	3.64	0.076	1105	4PK 1460	4.28	0.101	1460
4PK 1115	3.66	0.077	1115	4PK 1485	4.33	0.103	1485
4PK 1125	3.68	0.078	1125	4PK 1520	4.40	0.105	1520
4PK 1165	3.74	0.080	1165				

## 5PK Section

Belt No.	List Price	Wt.(Approx)kg	E.O.C(mm)	Belt No.	List Price	Wt.(Approx)kg	E.O.C(mm)
5PK 575(mm)	3.18	0.050	575	5PK 970	3.98	0.084	970
5PK 675	3.37	0.058	675	5PK 975	3.99	0.084	975
5PK 710	3.44	0.061	710	5PK 980	4.01	0.085	980
5PK 715	3.45	0.062	715	5PK 985	4.02	0.085	985
5PK 725	3.47	0.063	725	5PK 990	4.03	0.085	990
5PK 775	3.57	0.067	775	5PK 1000	4.05	0.086	1000
5PK 785	3.59	0.068	785	5PK 1005	4.06	0.087	1005
5PK 790	3.60	0.068	790	5PK 1008	4.07	0.087	1008
5PK 800	3.62	0.069	800	5PK 1010	4.07	0.087	1010
5PK 820	3.67	0.071	820	5PK 1015	4.08	0.088	1015
5PK 825	3.68	0.071	825	5PK 1025	4.10	0.088	1025
5PK 830	3.69	0.072	830	5PK 1030	4.12	0.089	1030
5PK 850	3.73	0.073	850	5PK 1040	4.14	0.090	1040
5PK 865	3.76	0.075	865	5PK 1045	4.15	0.090	1045
5PK 870	3.77	0.076	870	5PK 1050	4.16	0.090	1050
5PK 875	3.78	0.076	875	5PK 1060	4.18	0.091	1060
5PK 890	3.81	0.077	890	5PK 1070	4.21	0.092	1070
5PK 900	3.83	0.078	900	5PK 1075	4.22	0.092	1075
5PK 905	3.84	0.078	905	5PK 1090	4.25	0.094	1090
5PK 906	3.85	0.078	906	5PK 1100	4.27	0.095	1100
5PK 915	3.87	0.079	915	5PK 1105	4.28	0.095	1105
5PK 920	3.88	0.079	920	5PK 1110	4.30	0.096	1110
5PK 925	3.89	0.080	925	5PK 1120	4.32	0.097	1120
5PK 930	3.90	0.080	930	5PK 1125	4.33	0.097	1125
5PK 940	3.92	0.081	940	5PK 1135	4.35	0.098	1135
5PK 950	3.94	0.082	950	5PK 1140	4.36	0.098	1140
5PK 955	3.95	0.082	955	5PK 1155	4.40	0.100	1155

Belt No.	List Price	Wt.(Approx)kg	E.O.C(mm)	Belt No.	List Price	Wt.(Approx)kg	E.O.C(mm)
5PK 1165	4.42	0.101	1165	5PK 1385	4.95	0.120	1385
5PK 1180	4.46	0.102	1180	5PK 1390	4.96	0.120	1390
5PK 1190	4.48	0.103	1190	5PK 1393	4.97	0.120	1393
5PK 1200	4.50	0.104	1200	5PK 1450	5.11	0.125	1450
5PK 1210	4.53	0.104	1210	5PK 1465	5.15	0.126	1465
5PK 1225	4.56	0.106	1225	5PK 1500	5.24	0.129	1500
5PK 1230	4.57	0.106	1230	5PK 1515	5.28	0.131	1515
5PK 1240	4.60	0.107	1240	5PK 1530	5.31	0.132	1530
5PK 1250	4.62	0.108	1250	5PK 1585	5.46	0.137	1585
5PK 1255	4.63	0.108	1255	5PK 1592	5.48	0.138	1592
5PK 1260	4.64	0.109	1260	5PK 1610	5.52	0.139	1610
5PK 1270	4.67	0.110	1270	5PK 1635	5.59	0.141	1635
5PK 1275	4.68	0.110	1275	5PK 1680	5.71	0.145	1680
5PK 1285	4.70	0.111	1285	5PK 1720	5.82	0.148	1720
5PK 1290	4.72	0.111	1290	5PK 1750	5.90	0.151	1750
5PK 1295	4.73	0.112	1295	5PK 1815	6.08	0.157	1815
5PK 1300	4.74	0.112	1300	5PK 1850	6.18	0.160	1850
5PK 1325	4.80	0.114	1325	5PK 1885	6.27	0.163	1885
5PK 1330	4.81	0.115	1330	5PK 2020	6.66	0.174	2020
5PK 1345	4.85	0.116	1345	5PK 2030	6.69	0.175	2030
5PK 1350	4.86	0.117	1350	5PK 2060	6.78	0.178	2060
5PK 1360	4.89	0.117	1360				

## 6PK Section

Belt No.	List Price	Wt.(Approx)kg	E.O.C(mm)	Belt No.	List Price	Wt.(Approx)kg	E.O.C(mm)
6PK 675(mm)	4.15	0.070	675	6PK 995	4.97	0.103	995
6PK 720	4.26	0.075	720	6PK 1000	4.98	0.104	1000
6PK 725	4.27	0.075	725	6PK 1010	5.01	0.105	1010
6PK 745	4.32	0.077	745	6PK 1015	5.02	0.105	1015
6PK 780	4.41	0.081	780	6PK 1020	5.03	0.106	1020
6PK 800	4.46	0.083	800	6PK 1025	5.05	0.106	1025
6PK 820	4.51	0.085	820	6PK 1030	5.06	0.107	1030
6PK 850	4.59	0.088	850	6PK 1045	5.10	0.108	1045
6PK 875	4.65	0.091	875	6PK 1050	5.11	0.109	1050
6PK 880	4.67	0.091	880	6PK 1060	5.14	0.110	1060
6PK 890	4.69	0.092	890	6PK 1065	5.15	0.110	1065
6PK 900	4.72	0.093	900	6PK 1070	5.17	0.111	1070
6PK 915	4.76	0.095	915	6PK 1075	5.18	0.111	1075
6PK 935	4.81	0.097	935	6PK 1080	5.20	0.112	1080
6PK 950	4.85	0.098	950	6PK 1090	5.22	0.113	1090



Belt No.	List Price	Wt.(Approx)kg	E.O.C(mm)	Belt No.	List Price	Wt.(Approx)kg	E.O.C(mm)
6PK 1095	5.24	0.011	1095	6PK 1965	7.85	0.204	1965
6PK 1100	5.25	0.114	1100	6PK 1980	7.90	0.205	1980
6PK 1105	5.26	0.114	1105	6PK 2000	7.96	0.207	2000
6PK 1110	5.28	0.115	1110	6PK 2005	7.98	0.207	2005
6PK 1120	5.30	0.116	1120	6PK 2015	8.01	0.208	2015
6PK 1125	5.32	0.117	1125	6PK 2020	8.03	0.209	2020
6PK 1130	5.33	0.117	1130	6PK 2030	8.06	0.210	2030
6PK 1145	5.37	0.119	1145	6PK 2040	8.10	0.211	2040
6PK 1150	5.39	0.120	1150	6PK 2044	8.11	0.211	2044
6PK 1165	5.43	0.121	1165	6PK 2050	8.13	0.212	2050
6PK 1180	5.47	0.122	1180	6PK 2055	8.15	0.213	2055
6PK 1185	5.48	0.123	1185	6PK 2060	8.16	0.213	2060
6PK 1190	5.50	0.123	1190	6PK 2080	8.23	0.215	2080
6PK 1195	5.51	0.124	1195	6PK 2100	8.30	0.218	2100
6PK 1200	5.53	0.124	1200	6PK 2115	8.35	0.219	2115
6PK 1225	5.60	0.127	1225	6PK 2120	8.37	0.220	2120
6PK 1230	5.61	0.127	1230	6PK 2125	8.38	0.220	2125
6PK 1240	5.64	0.128	1240	6PK 2130	8.40	0.221	2130
6PK 1250	5.67	0.129	1250	6PK 2140	8.43	0.222	2140
6PK 1260	5.69	0.130	1260	6PK 2145	8.45	0.222	2145
6PK 1275	5.74	0.132	1275	6PK 2150	8.47	0.223	2150
6PK 1285	5.77	0.133	1285	6PK 2155	8.48	0.223	2155
6PK 1300	5.81	0.135	1300	6PK 2160	8.50	0.224	2160
6PK 1325	5.88	0.137	1325	6PK 2170	8.53	0.225	2170
6PK 1345	5.94	0.139	1345	6PK 2190	8.60	0.227	2190
6PK 1360	5.98	0.141	1360	6PK 2205	8.65	0.228	2205
6PK 1370	6.01	0.142	1370	6PK 2215	8.69	0.229	2215
6PK 1390	6.07	0.144	1390	6PK 2225	8.72	0.230	2225
6PK 1400	6.10	0.145	1400	6PK 2240	8.78	0.232	2240
6PK 1420	6.16	0.147	1420	6PK 2245	8.79	0.233	2245
6PK 1440	6.21	0.149	1440	6PK 2260	8.84	0.234	2260
6PK 1450	6.24	0.150	1450	6PK 2270	8.88	0.235	2270
6PK 1460	6.27	0.151	1460	6PK 2280	8.91	0.236	2280
6PK 1470	6.30	0.152	1470	6PK 2300	8.98	0.238	2300
6PK 1698	7.00	0.176	1698	6PK 2315	9.04	0.240	2315
6PK 1870	7.54	0.194	1870	6PK 2330	9.09	0.241	2330
6PK 1875	7.56	0.195	1875	6PK 2345	9.14	0.243	2345
6PK 1880	7.57	0.195	1880	6PK 2355	9.18	0.244	2355
6PK 1885	7.59	0.195	1885	6PK 2390	9.30	0.248	2390
6PK 1892	7.61	0.196	1892	6PK 2415	9.39	0.250	2415
6PK 1900	7.64	0.197	1900	6PK 2445	9.50	0.253	2445
6PK 1905	7.65	0.197	1905	6PK 2460	9.55	0.255	2460
6PK 1920	7.70	0.199	1920	6PK 2465	9.57	0.255	2465
6PK 1930	7.73	0.200	1930	6PK 2475	9.61	0.256	2475
6PK 1950	7.80	0.202	1950	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

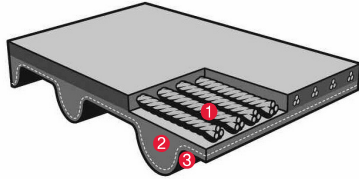
## 9~12PK Section

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

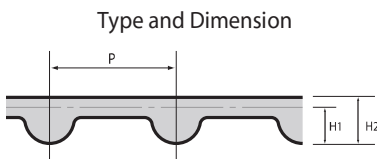
Timing belt have mainly been used for automotive overhead camshaft(OHC) drives and guarantee variable speed change and high temperature drive conditions. These belt drive offer many advantages over conventional chain and gear drives. Timing belt is also called "Synchronous belt".



### Features

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

Construction	Functions & Materials
① Tension member	Fiberglass cords with high tensile strength, excellent flexibility and which eliminate belt stretching.
② Rubber teeth	Excellent heat and oil resistance, adhesion both on tensile member and tooth fabric.
③ 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



# Agricultural Belt

Wrapped Belt

Raw Edge Cogged Belt

## Agricultural

DRB agricultural belt are optimized in the quality required on such sophisticated farm machines as combines, transplanting and cultivating machines, whose high performance and compact size require extremely high reverse flexibility and shock from heat or sudden load.

DRB agricultural belt provide the highest performance under such tough conditions as they are specially designed with raw materials of outstanding flexibility, resistance against heat and dynamic elongation.



### DONGIL SUPERSTAR (RED)

Agricultural V-belt, made of synthetic rubber with superior resistance against heat and climate changes, provides outstanding performance in reverse bending operation as the cover fabric is reinforced with specially laminated fabrics.

### DONGIL SUPERSTAR (GREEN)

DRB Green agricultural belt are specially structured by powerful aramid cord based on the outstanding performance of RED belt, it provides the excellent tensile strength and low shrinkages at the shock load. It is ideal for driving, harvesting, transmission, cutting, hydrostatic transmission of combines.

## Comparison of Agricultural Belt Performance

Belt Category	Flexibility	Strength	Elongation Rate	Applications
Classical	Good	Good	Good	Power plough, thresher
RED	Excellent	Good	Good	Binder, combine
GREEN	Excellent	Excellent	Excellent	Planter, combine

## Wrapped Belt

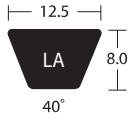


### Features

- 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.



Nominal Dimension

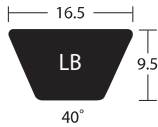


LA Section

Belt No.	Grade	List Price	Wt.(Approx)kg	Outside Length(mm)
LA 29(inch)	RED	4.68	0.085	762
LA 32	RED	4.86	0.087	838
LA 33	RED	4.93	0.090	863
LA 36	RED	5.11	0.098	940
LA 37	RED	5.18	0.101	965
LA 38	RED	5.24	0.111	990
LA 40	RED	5.36	0.117	1041
LA 41	RED	5.43	0.120	1067
LA 44	RED	5.62	0.129	1143
LA 53	RED	6.18	0.155	1371
LA 57	RED	6.43	0.167	1473
LA 59	RED	6.56	0.173	1524
LA 65	RED	6.94	0.191	1676

Belt No.	Grade	List Price	Wt.(Approx)kg	Outside Length(mm)
LA 66	RED	7.00	0.193	1702
LA 67	RED	7.07	0.196	1727
LA 74	RED	7.51	0.217	1905
LA 88	RED	8.40	0.258	2260
LA 89	RED	8.47	0.261	2286
LA 27	GREEN	6.79	0.079	711
LA 29	GREEN	6.91	0.085	762
LA 37	GREEN	7.46	0.108	965
LA 43	GREEN	7.96	0.126	1117
LA 44	GREEN	8.04	0.129	1143
LA 45	GREEN	8.14	0.132	1168
LA 59	GREEN	9.59	0.173	1524

Nominal Dimension



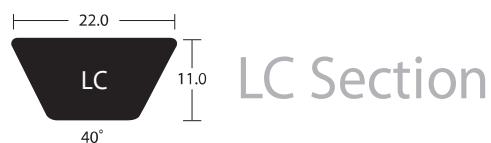
LB Section

Belt No.	Grade	List Price	Wt.(Approx)kg	Outside Length(mm)
LB 23(inch)	RED	6.87	0.100	614
LB 25	RED	6.95	0.109	665
LB 26	RED	6.99	0.113	690
LB 28	RED	7.08	0.122	741
LB 31	RED	7.22	0.135	817
LB 32	RED	7.27	0.139	843
LB 33	RED	7.32	0.144	868
LB 35	RED	7.43	0.152	919
LB 36	RED	7.49	0.157	944
LB 37	RED	7.55	0.161	970
LB 38	RED	7.61	0.165	995
LB 39	RED	7.67	0.170	1020
LB 40	RED	7.74	0.174	1046
LB 41	RED	7.80	0.178	1071
LB 42	RED	7.87	0.183	1097
LB 43	RED	7.94	0.187	1122
LB 44	RED	8.02	0.191	1147
LB 45	RED	8.09	0.196	1173

Belt No.	Grade	List Price	Wt.(Approx)kg	Outside Length(mm)
LB 46	RED	8.17	0.200	1198
LB 46.5	RED	8.20	0.202	1211
LB 47	RED	8.24	0.204	1224
LB 48	RED	8.32	0.209	1249
LB 49	RED	8.40	0.213	1274
LB 50	RED	8.49	0.217	1300
LB 51	RED	8.57	0.222	1325
LB 52	RED	8.66	0.226	1351
LB 52.5	RED	8.70	0.228	1363
LB 53	RED	8.74	0.231	1376
LB 53.5	RED	8.79	0.233	1389
LB 54	RED	8.83	0.235	1401
LB 55	RED	8.93	0.239	1427
LB 56	RED	9.02	0.244	1452
LB 57	RED	9.11	0.248	1478
LB 58	RED	9.21	0.252	1503
LB 59	RED	9.31	0.257	1528
LB 60	RED	9.41	0.261	1554

Belt No.	Grade	List Price	Wt.(Approx)kg	Outside Length(mm)	Belt No.	Grade	List Price	Wt.(Approx)kg	Outside Length(mm)
LB 61	RED	9.51	0.265	1579	LB 46	GREEN	15.97	0.191	1198
LB 62	RED	9.62	0.269	1605	LB 48	GREEN	16.45	0.199	1249
LB 68	RED	10.28	0.296	1757	LB 49	GREEN	16.69	0.203	1274
LB 71	RED	10.63	0.309	1833	LB 49.5	GREEN	16.81	0.205	1287
LB 72	RED	10.75	0.313	1859	LB 50	GREEN	16.93	0.207	1300
LB 77	RED	11.39	0.335	1986	LB 52	GREEN	17.42	0.215	1351
LB 79	RED	11.65	0.343	2036	LB 53	GREEN	17.66	0.220	1376
LB 86	RED	12.64	0.374	2214	LB 54	GREEN	17.91	0.224	1401
LB 98	RED	14.53	0.426	2519	LB 55	GREEN	18.15	0.228	1427
LB 101	RED	15.05	0.439	2595	LB 56	GREEN	18.40	0.232	1452
LB 106	RED	15.94	0.460	2722	LB 57	GREEN	18.64	0.236	1478
LB 110	RED	16.68	0.478	2824	LB 60	GREEN	19.38	0.249	1554
LB 113	RED	17.26	0.491	2900	LB 61	GREEN	19.63	0.253	1579
LB 125	RED	19.73	0.544	3205	LB 62	GREEN	19.87	0.257	1605
LB 126	RED	19.95	0.548	3230	LB 63	GREEN	20.12	0.261	1630
LB 129	RED	20.61	0.561	3306	LB 65	GREEN	20.62	0.269	1681
LB 32	GREEN	12.63	0.133	843	LB 66	GREEN	20.87	0.273	1706
LB 33	GREEN	12.87	0.137	868	LB 67	GREEN	21.12	0.278	1732
LB 34	GREEN	13.10	0.141	893	LB 68	GREEN	21.37	0.282	1757
LB 38	GREEN	14.05	0.157	995	LB 69	GREEN	21.62	0.286	1782
LB 39	GREEN	14.29	0.162	1020	LB 94	GREEN	28.02	0.389	2417
LB 41	GREEN	14.77	0.170	1071	LB 96	GREEN	28.54	0.398	2468
LB 42	GREEN	15.00	0.174	1097	LB 97	GREEN	28.80	0.402	2494
LB 43	GREEN	15.24	0.178	1122	LB 106	GREEN	31.19	0.440	2722
LB 44	GREEN	15.48	0.182	1147	LB 108	GREEN	31.72	0.448	2773

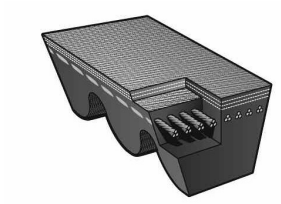
Nominal Dimension



Belt No.	Grade	List Price	Wt.(Approx)kg	Outside Length(mm)	Belt No.	Grade	List Price	Wt.(Approx)kg	Outside Length(mm)
LC 43(inch)	RED	12.43	0.293	1127	LC 68	RED	16.09	0.464	1762
LC 44	RED	12.57	0.300	1152	LC 69	RED	16.24	0.470	1787
LC 45	RED	12.71	0.307	1178	LC 71	RED	16.55	0.484	1838
LC 51	RED	13.56	0.348	1330	LC 72	RED	16.71	0.491	1863
LC 52	RED	13.70	0.354	1355	LC 74	RED	17.02	0.504	1914
LC 59	RED	14.73	0.402	1533	LC 75	RED	17.18	0.511	1940
LC 60	RED	14.88	0.409	1559	LC 76	RED	17.34	0.518	1965
LC 63	RED	15.33	0.429	1635	LC 78	RED	17.66	0.532	2016
LC 65	RED	15.63	0.443	1686	LC 79	RED	17.82	0.538	2041
LC 66	RED	15.78	0.450	1711	LC 81	RED	18.14	0.552	2092

Belt No.	Grade	List Price	Wt.(Approx)kg	Outside Length(mm)	Belt No.	Grade	List Price	Wt.(Approx)kg	Outside Length(mm)
LC 83	RED	18.47	0.566	2143	LC 151	RED	31.04	1.030	3870
LC 84	RED	18.63	0.573	2168	LC 45	GREEN	25.38	0.297	1178
LC 87	RED	19.13	0.593	2244	LC 53	GREEN	28.03	0.350	1381
LC 94	RED	20.31	0.641	2422	LC 54	GREEN	28.37	0.356	1406
LC 107	RED	22.57	0.730	2752	LC 62	GREEN	31.08	0.409	1609
LC 118	RED	24.58	0.804	3032	LC 65	GREEN	32.11	0.429	1686
LC 124	RED	25.70	0.845	3184	LC 81	GREEN	37.74	0.534	2092
LC 126	RED	26.08	0.859	3235	LC 99	GREEN	44.33	0.653	2549
LC 133	RED	27.43	0.906	3413	LC 104	GREEN	46.21	0.686	2676
LC 135	RED	27.82	0.920	3464	LC 107	GREEN	47.35	0.706	2752
LC 136	RED	28.01	0.927	3489	LC 145	GREEN	62.43	0.957	3718
LC 145	RED	29.81	0.989	3718	LC 155	GREEN	66.60	1.023	3972

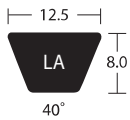
## Raw Edge Cogged Belt



### 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.

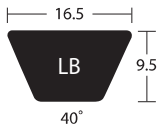
### Nominal Dimension



## LA Section

Belt No.	Grade	List Price	Wt.(Approx)kg	Outside Length(mm)	Belt No.	Grade	List Price	Wt.(Approx)kg	Outside Length(mm)
LA 26(inch)	RED	2.51	0.070	686	LA 42	RED	3.23	0.113	1092
LA 28	RED	2.60	0.075	736	LA 43	RED	3.28	0.115	1117
LA 29	RED	2.64	0.078	762	LA 44	RED	3.32	0.118	1143
LA 30	RED	2.69	0.080	787	LA 44.5	RED	3.35	0.119	1155
LA 32	RED	2.78	0.086	838	LA 53	RED	3.74	0.142	1371
LA 36	RED	2.96	0.096	940	LA 55	RED	3.84	0.147	1422
LA 38	RED	3.05	0.102	990	LA 62	RED	4.17	0.166	1600
LA 38.5	RED	3.07	0.103	1003	LA 25	Green	4.79	0.067	660
LA 39	RED	3.10	0.104	1016	LA 26.2	Green	4.83	0.071	691
LA 41	RED	3.19	0.110	1067	LA 27	Green	4.86	0.073	711
LA 41.5	RED	3.21	0.111	1079	LA 33	Green	5.40	0.088	863

### Nominal Dimension



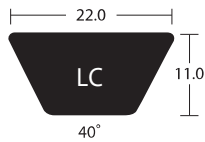
## LB Section

Belt No.	Grade	List Price	Wt.(Approx)kg	Outside Length(mm)	Belt No.	Grade	List Price	Wt.(Approx)kg	Outside Length(mm)
LB 27(inch)	RED	3.45	0.101	716	LB 39	RED	4.51	0.146	1020
LB 29	RED	3.63	0.109	766	LB 40	RED	4.59	0.150	1046
LB 30	RED	3.72	0.113	792	LB 41	RED	4.68	0.154	1071
LB 31	RED	3.81	0.116	817	LB 41.5	RED	4.72	0.156	1084
LB 33	RED	3.98	0.124	868	LB 42	RED	4.77	0.158	1097
LB 34	RED	4.07	0.128	893	LB 43	RED	4.85	0.161	1122
LB 35	RED	4.16	0.131	919	LB 44	RED	4.94	0.165	1147
LB 36	RED	4.25	0.135	944	LB 45	RED	5.02	0.169	1173
LB 37	RED	4.33	0.139	970	LB 45.5	RED	5.06	0.171	1186
LB 38	RED	4.42	0.143	995	LB 46	RED	5.11	0.173	1198

Belt No.	Grade	List Price	Wt.(Approx)kg	Outside Length(mm)
LB 47	RED	5.19	0.176	1224
LB 48	RED	5.27	0.180	1249
LB 49	RED	5.36	0.184	1274
LB 49.5	RED	5.40	0.186	1287
LB 50	RED	5.44	0.188	1300
LB 50.5	RED	5.48	0.190	1313
LB 51	RED	5.53	0.191	1325
LB 52	RED	5.61	0.195	1351
LB 54	RED	5.77	0.203	1401
LB 55	RED	5.86	0.206	1427
LB 56	RED	5.94	0.210	1452
LB 57	RED	6.02	0.214	1478

Belt No.	Grade	List Price	Wt.(Approx)kg	Outside Length(mm)
LB 58	RED	6.10	0.218	1503
LB 61	RED	6.35	0.229	1579
LB 62	RED	6.43	0.233	1605
LB 65	RED	6.67	0.244	1681
LB 67	RED	6.82	0.251	1732
LB 68	RED	6.90	0.255	1757
LB 69	RED	6.98	0.259	1782
LB 88	RED	8.42	0.330	2265
LB 92	RED	8.71	0.345	2367
LB 94	RED	8.85	0.353	2417
LB 44.5	GREEN	8.16	0.167	1160
LB 46.5	GREEN	8.26	0.175	1211

Nominal Dimension



LC Section

Belt No.	Grade	List Price	Wt.(Approx)kg	Outside Length(mm)
LC 24(inch)	RED	4.71	0.143	644
LC 25.5	RED	4.87	0.152	682
LC 35	RED	5.85	0.209	924
LC 36	RED	5.96	0.215	949
LC 38	RED	6.17	0.227	1000
LC 38.5	RED	6.22	0.230	1012
LC 39	RED	6.27	0.233	1025
LC 41.5	RED	6.53	0.248	1089
LC 42	RED	6.59	0.251	1101
LC 43	RED	6.69	0.256	1127
LC 45.5	RED	6.95	0.271	1190
LC 48	RED	7.22	0.286	1254
LC 48.5	RED	7.27	0.289	1266
LC 52	RED	7.64	0.310	1355

Belt No.	Grade	List Price	Wt.(Approx)kg	Outside Length(mm)
LC 54	RED	7.86	0.322	1406
LC 55	RED	7.96	0.328	1432
LC 56	RED	8.07	0.334	1457
LC 57	RED	8.18	0.340	1482
LC 58	RED	8.28	0.346	1508
LC 58.5	RED	8.34	0.349	1520
LC 59	RED	8.39	0.352	1533
LC 60	RED	8.50	0.358	1559
LC 62	RED	8.71	0.370	1609
LC 69	RED	9.47	0.412	1787
LC 79	RED	10.56	0.471	2041
LC 37	GREEN	11.79	0.221	974
LC 49.5	GREEN	15.06	0.295	1292



# Specialty Belt

Double V-Belt

Round Belt

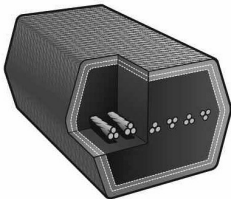
Open-ended V-Belt

FHP V-Belt

Variable Speed Belt

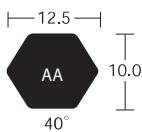
## Specialty Belt

### Double V-belt



Belt that enable power transmission on multiple axis by joining two general V-belt by their upper part.

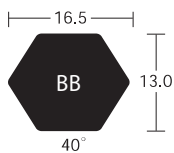
#### Nominal Dimension



### AA Section

Belt No.	List Price	Wt.(Approx)kg	Standard Pitch Length	Belt No.	List Price	Wt.(Approx)kg	Standard Pitch Length
AA 51(inch)	8.00	0.202	53.1	AA 90	13.22	0.357	92.1
AA 55	8.60	0.218	57.1	AA 92	13.45	0.365	94.1
AA 60	9.33	0.238	62.1	AA 96	13.90	0.381	98.1
AA 68	10.45	0.270	70.1	AA 105	14.84	0.416	107.1
AA 75	11.39	0.297	77.1	AA 112	15.53	0.444	114.1
AA 80	12.02	0.317	82.1	AA 120	16.25	0.476	122.1
AA 85	12.63	0.337	87.1	AA 128	16.92	0.508	130.1

#### Nominal Dimension



### BB Section

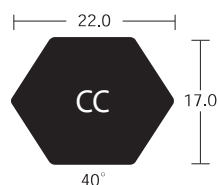
Belt No.	List Price	Wt.(Approx)kg	Standard Pitch Length	Belt No.	List Price	Wt.(Approx)kg	Standard Pitch Length
BB 45(inch)	9.29	0.272	47.9	BB 81	13.06	0.489	83.9
BB 51	9.92	0.308	53.9	BB 85	13.47	0.513	87.9
BB 55	10.35	0.332	57.9	BB 90	13.98	0.543	92.9
BB 60	10.87	0.362	62.9	BB 92	14.19	0.556	94.9
BB 68	11.71	0.410	70.9	BB 93	14.29	0.561	95.9
BB 71	12.02	0.429	73.9	BB 94	14.39	0.567	96.9
BB 73	12.23	0.441	75.9	BB 96	14.59	0.579	98.9
BB 74	12.33	0.447	76.9	BB 97	14.70	0.585	99.9
BB 75	12.44	0.453	77.9	BB 105	15.51	0.634	107.9



Belt No.	List Price	Wt.(Approx)kg	Standard Pitch Length
BB 107	15.71	0.646	109.9
BB 108	15.81	0.652	110.9
BB 111	16.11	0.670	113.9
BB 112	16.21	0.676	114.9
BB 116	16.61	0.700	118.9
BB 118	16.81	0.712	120.9
BB 120	17.01	0.724	122.9
BB 122	17.21	0.736	124.9
BB 123	17.31	0.742	125.9
BB 124	17.41	0.748	126.9
BB 128	17.81	0.773	130.9
BB 129	17.91	0.779	131.9
BB 130	18.01	0.785	132.9
BB 136	18.60	0.821	138.9
BB 140	18.99	0.845	142.9
BB 144	19.38	0.869	146.9
BB 155	20.45	0.936	157.9

Belt No.	List Price	Wt.(Approx)kg	Standard Pitch Length
BB 158	20.74	0.954	160.9
BB 162	21.12	0.978	164.9
BB 168	21.70	1.014	170.9
BB 169	21.79	1.020	171.9
BB 173	22.18	1.044	175.9
BB 180	22.84	1.086	182.9
BB 182	23.03	1.099	184.9
BB 190	23.78	1.147	192.9
BB 195	24.25	1.177	197.9
BB 210	25.63	1.268	212.9
BB 226	27.09	1.364	228.9
BB 230	27.46	1.388	232.9
BB 240	28.35	1.449	241.4
BB 270	30.99	1.630	271.4
BB 277	31.60	1.672	278.4
BB 300	33.55	1.811	301.4

Nominal Dimension

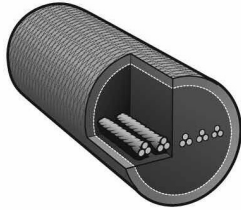


CC Section

Belt No.	List Price	Wt.(Approx)kg	Standard Pitch Length
CC 81 (inch)	13.11	0.943	85.2
CC 85	13.74	0.989	89.2
CC 90	14.55	1.048	94.2
CC 96	15.56	1.117	100.2
CC 105	17.13	1.222	109.2
CC 112	18.42	1.304	116.2
CC 120	19.95	1.397	124.2
CC 128	21.55	1.490	132.2
CC 136	23.21	1.583	140.2
CC 144	24.95	1.676	148.2
CC 158	28.14	1.839	162.2
CC 162	29.09	1.886	166.2

Belt No.	List Price	Wt.(Approx)kg	Standard Pitch Length
CC 173	31.79	2.014	177.2
CC 180	33.57	2.095	184.2
CC 195	37.56	2.270	199.2
CC 210	41.79	2.444	214.2
CC 240	50.96	2.793	244.2
CC 270	61.06	3.143	272.2
CC 300	72.11	3.492	302.2
CC 330	84.09	3.841	332.2
CC 360	97.02	4.190	362.2
CC 390	110.89	4.539	392.2
CC 420	125.70	4.889	422.2

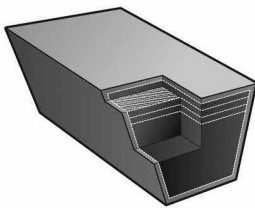
## Round Belt



Round sectional shape for multiple axis power transmission.

Belt No.	List Price	Belt No.	List Price
ROUND 1/2 850(mm)	7.88	ROUND 1/4 1670	30.15
ROUND 1/2 1016	8.15	ROUND 1/4 4270	67.49
ROUND 1/2 1066	8.23	ROUND 3/8 890	7.21
ROUND 1/2 3920	15.24	ROUND 3/8 950	7.33
ROUND 1/2 4250	16.34	ROUND 3/8 1320	8.01
ROUND 1/2 4283	16.46	ROUND 3/8 1330	8.03
ROUND 1/4 930	19.12	ROUND 5/8 3860	17.10
ROUND 1/4 980	19.87	ROUND 5/8 11280	45.80
ROUND 1/4 1575	28.74	ROUND 5/8 11450	46.25
ROUND 1/4 1590	28.96	ROUND 5/8 12450	48.72
ROUND 1/4 1595	29.04	ROUND 5/16 930	4.64

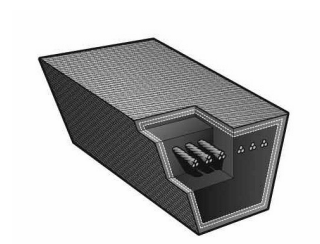
## Open-ended V-Belt



Open-ended V-belt can be set without disassembling, and it can be jointed using a connector very easily.

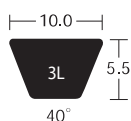
Belt No.	Grade	List Price	Belt No.	Grade	List Price
M 50(M)		309.07	B 50		375.08
M 50	GREEN Perforated	310.63	B 50	GREEN Perforated	419.54
M 50	Perforated	349.07	B 50	Perforated	415.08
A 50		280.28	B 50	Perforated B/BACK	411.66
A 50	B/BACK	278.77	C 50		481.18
A 50	GREEN Perforated	322.20	C 50	GREEN Perforated	526.95
A 50	Perforated	320.28	C 50	Perforated	521.18
A 50	Perforated B/BACK	318.77			

## FHP V-Belt



Compact design and can be used on small pulleys.

### Nominal Dimension



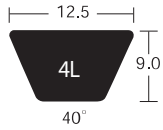
## 3L Section

Belt No.	List Price	Wt.(Approx)kg	Effective pitch length	Belt No.	List Price	Wt.(Approx)kg	Effective pitch length
3L 170(10in.)	1.91	0.025	17	3L 450	2.55	0.067	45
3L 180	1.93	0.027	18	3L 460	2.58	0.068	46
3L 190	1.95	0.028	19	3L 470	2.60	0.069	47
3L 200	1.97	0.030	20	3L 480	2.63	0.071	48
3L 210	1.99	0.031	21	3L 490	2.66	0.073	49
3L 220	2.01	0.033	22	3L 500	2.68	0.074	50
3L 230	2.03	0.034	23	3L 510	2.71	0.075	51
3L 240	2.06	0.036	24	3L 520	2.74	0.077	52
3L 250	2.08	0.037	25	3L 530	2.77	0.078	53
3L 260	2.10	0.038	26	3L 540	2.79	0.080	54
3L 270	2.12	0.040	27	3L 550	2.82	0.081	55
3L 280	2.14	0.041	28	3L 560	2.85	0.083	56
3L 290	2.16	0.043	29	3L 570	2.88	0.084	57
3L 300	2.19	0.044	30	3L 580	2.91	0.086	58
3L 310	2.21	0.046	31	3L 590	2.94	0.087	59
3L 320	2.23	0.047	32	3L 600	2.97	0.089	60
3L 330	2.25	0.049	33	3L 610	3.00	0.090	61
3L 340	2.28	0.050	34	3L 620	3.03	0.091	62
3L 350	2.30	0.052	35	3L 630	3.06	0.093	63
3L 360	2.32	0.053	36	3L 650	3.12	0.096	65
3L 370	2.35	0.055	37	3L 660	3.15	0.098	66
3L 380	2.37	0.056	38	3L 670	3.18	0.101	67
3L 390	2.40	0.058	39	3L 680	3.21	0.101	68
3L 400	2.42	0.059	40	3L 690	3.24	0.102	69
3L 410	2.45	0.061	41	3L 700	3.28	0.104	70
3L 420	2.47	0.062	42	3L 720	3.34	0.107	72
3L 430	2.50	0.064	43	3L 730	3.37	0.108	73
3L 440	2.52	0.065	44	3L 740	3.41	0.110	74

Belt No.	List Price	Wt.(Approx)kg	Effective pitch length
3L 750	3.44	0.111	75
3L 800	3.61	0.118	80

Belt No.	List Price	Wt.(Approx)kg	Effective pitch length
3L 850	3.78	0.126	85

Nominal Dimension



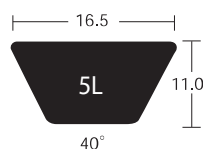
4L Section

Belt No.	List Price	Wt.(Approx)kg	Effective pitch length
4L 180(10in.)	2.64	0.052	18
4L 190	2.67	0.055	19
4L 195	2.69	0.056	19.5
4L 200	2.70	0.058	20
4L 210	2.73	0.061	21
4L 220	2.76	0.064	22
4L 230	2.79	0.067	23
4L 240	2.81	0.069	24
4L 250	2.84	0.072	25
4L 260	2.87	0.075	26
4L 270	2.90	0.078	27
4L 275	2.92	0.080	27.5
4L 280	2.93	0.081	28
4L 290	2.96	0.084	29
4L 300	2.99	0.087	30
4L 305	3.01	0.088	30.5
4L 310	3.02	0.090	31
4L 320	3.05	0.093	32
4L 330	3.08	0.095	33
4L 340	3.11	0.098	34
4L 350	3.14	0.101	35
4L 360	3.17	0.104	36
4L 370	3.20	0.107	37
4L 380	3.23	0.110	38
4L 390	3.27	0.113	39
4L 400	3.30	0.116	40
4L 410	3.33	0.119	41
4L 420	3.36	0.121	42
4L 430	3.39	0.124	43
4L 440	3.42	0.127	44
4L 450	3.46	0.130	45
4L 460	3.49	0.133	46
4L 470	3.52	0.136	47
4L 480	3.55	0.139	48

Belt No.	List Price	Wt.(Approx)kg	Effective pitch length
4L 490	3.59	0.142	49
4L 500	3.62	0.145	50
4L 510	3.65	0.147	51
4L 520	3.69	0.150	52
4L 530	3.72	0.153	53
4L 540	3.75	0.156	54
4L 550	3.79	0.159	55
4L 560	3.82	0.162	56
4L 570	3.86	0.165	57
4L 580	3.89	0.168	58
4L 590	3.92	0.171	59
4L 600	3.96	0.174	60
4L 610	3.99	0.176	61
4L 620	4.03	0.179	62
4L 630	4.06	0.182	63
4L 640	4.10	0.185	64
4L 650	4.13	0.188	65
4L 660	4.17	0.191	66
4L 670	4.21	0.194	67
4L 680	4.24	0.197	68
4L 690	4.28	0.200	69
4L 700	4.31	0.202	70
4L 710	4.35	0.205	71
4L 720	4.39	0.208	72
4L 730	4.42	0.211	73
4L 740	4.46	0.214	74
4L 750	4.50	0.217	75
4L 760	4.53	0.220	76
4L 770	4.57	0.223	77
4L 780	4.61	0.226	78
4L 790	4.65	0.228	79
4L 800	4.68	0.231	80
4L 810	4.72	0.234	81
4L 820	4.76	0.237	82

Belt No.	List Price	Wt.(Approx)kg	Effective pitch length	Belt No.	List Price	Wt.(Approx)kg	Effective pitch length
4L 830	4.80	0.240	83	4L 920	5.15	0.266	92
4L 840	4.84	0.243	84	4L 930	5.19	0.269	93
4L 850	4.88	0.246	85	4L 940	5.23	0.272	94
4L 860	4.91	0.249	86	4L 950	5.27	0.275	95
4L 870	4.95	0.252	87	4L 960	5.31	0.278	96
4L 880	4.99	0.254	88	4L 970	5.35	0.281	97
4L 890	5.03	0.257	89	4L 980	5.39	0.283	98
4L 900	5.07	0.260	90	4L 990	5.43	0.286	99
4L 910	5.11	0.263	91	4L 1000	5.47	0.289	100

Nominal Dimension

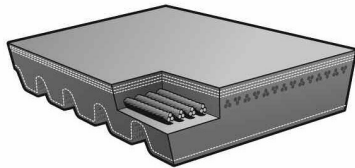


## 5L Section

Belt No.	List Price	Wt.(Approx)kg	Effective pitch length	Belt No.	List Price	Wt.(Approx)kg	Effective pitch length
5L 220(10in.)	3.21	0.104	22	5L 480	4.52	0.227	48
5L 230	3.26	0.109	23	5L 490	4.57	0.231	49
5L 240	3.30	0.113	24	5L 500	4.63	0.236	50
5L 250	3.35	0.118	25	5L 510	4.68	0.241	51
5L 260	3.40	0.123	26	5L 520	4.74	0.245	52
5L 270	3.45	0.127	27	5L 530	4.79	0.250	53
5L 280	3.50	0.132	28	5L 540	4.85	0.255	54
5L 290	3.55	0.137	29	5L 550	4.90	0.260	55
5L 300	3.60	0.142	30	5L 560	4.96	0.264	56
5L 310	3.65	0.146	31	5L 570	5.01	0.269	57
5L 320	3.69	0.151	32	5L 580	5.07	0.274	58
5L 330	3.74	0.156	33	5L 590	5.13	0.278	59
5L 340	3.79	0.160	34	5L 600	5.18	0.283	60
5L 350	3.85	0.165	35	5L 610	5.24	0.288	61
5L 360	3.90	0.170	36	5L 620	5.29	0.293	62
5L 370	3.95	0.175	37	5L 630	5.35	0.297	63
5L 380	4.00	0.179	38	5L 640	5.41	0.302	64
5L 390	4.05	0.184	39	5L 650	5.47	0.307	65
5L 400	4.10	0.189	40	5L 660	5.52	0.312	66
5L 410	4.15	0.194	41	5L 670	5.58	0.316	67
5L 415	4.18	0.196	41.5	5L 680	5.64	0.321	68
5L 420	4.20	0.198	42	5L 690	5.70	0.326	69
5L 430	4.26	0.203	43	5L 695	5.73	0.328	69.5
5L 440	4.31	0.208	44	5L 700	5.76	0.330	70
5L 450	4.36	0.212	45	5L 710	5.82	0.335	71
5L 460	4.41	0.217	46	5L 720	5.88	0.340	72
5L 470	4.47	0.222	47	5L 730	5.94	0.348	73

Belt No.	List Price	Wt.(Approx)kg	Effective pitch length	Belt No.	List Price	Wt.(Approx)kg	Effective pitch length
5L 740	6.00	0.349	74	5L 870	6.79	0.411	87
5L 750	6.06	0.354	75	5L 880	6.86	0.415	88
5L 760	6.12	0.359	76	5L 890	6.92	0.420	89
5L 770	6.18	0.363	77	5L 900	6.98	0.425	90
5L 780	6.24	0.368	78	5L 910	7.05	0.430	91
5L 790	6.30	0.373	79	5L 920	7.11	0.434	92
5L 800	6.36	0.377	80	5L 940	7.24	0.444	94
5L 810	6.42	0.382	81	5L 960	7.37	0.453	96
5L 820	6.48	0.387	82	5L 970	7.43	0.458	97
5L 830	6.54	0.392	83	5L 980	7.50	0.463	98
5L 840	6.61	0.396	84	5L 990	7.57	0.467	99
5L 850	6.67	0.401	85	5L 1000	7.63	0.472	100
5L 860	6.73	0.401	86				

## Variable Speed Belt



Power transmission belt for variable speed pulleys having separable parts.

Belt No.	List Price	Wt.(Approx)kg	Outside Length(mm)	Belt No.	List Price	Wt.(Approx)kg	Outside Length(mm)
1228V255	5.78	0.205	663	1422V720	10.07	0.442	1844
1422V270	5.03	0.166	701	1422V780	10.70	0.479	1996
1422V290	5.27	0.178	752	1430V215	4.37	0.153	556
1422V300	5.38	0.184	777	1626V262	5.56	0.166	681
1422V330	5.74	0.202	853	1626V293	6.01	0.186	759
1422V340	5.86	0.208	879	1626V304	6.17	0.193	787
1422V360	6.09	0.220	930	1626V330	6.53	0.210	853
1422V400	6.55	0.245	1031	1626V339	6.66	0.215	876
1422V420	6.78	0.257	1082	1626V384	7.26	0.244	991
1422V440	7.01	0.270	1133	1626V428	7.83	0.272	1102
1422V460	7.24	0.282	1184	1626V440	7.98	0.279	1133
1422V466	7.30	0.286	1199	1626V513	8.86	0.326	1318
1422V470	7.35	0.288	1209	1626V517	8.90	0.328	1328
1422V480	7.46	0.294	1234	1626V604	9.87	0.383	1549
1422V540	8.13	0.331	1387	1626V700	10.82	0.444	1793
1422V600	8.79	0.368	1539	1628V210	4.79	0.153	554
1422V660	9.44	0.405	1692	1628V315	6.32	0.185	813

Belt No.	List Price	Wt.(Approx)kg	Outside Length(mm)	Belt No.	List Price	Wt.(Approx)kg	Outside Length(mm)
1822V328	6.39	0.216	848	1930V600	12.96	0.663	1544
1828V368	7.71	0.242	953	1930V641	13.74	0.709	1648
1922V256	7.41	0.184	665	1930V691	14.73	0.764	1775
1922V277	7.70	0.199	719	1930V750	15.94	0.829	1925
1922V282	7.76	0.203	732	1930V791	16.82	0.873	2029
1922V298	7.99	0.214	772	1930V891	19.06	0.985	2283
1922V302	8.05	0.217	782	1930V991	21.46	1.095	2537
1922V321	8.32	0.231	831	1930V1091	24.00	1.206	2791
1922V332	8.48	0.239	859	1930V1191	26.70	1.316	3045
1922V363	8.94	0.261	937	2226V307	11.14	0.350	795
1922V381	9.22	0.274	983	2230V266	10.53	0.135	701
1922V386	9.29	0.277	996	2230V275	10.67	0.140	724
1922V403	9.56	0.290	1039	2230V326	11.42	0.165	853
1922V417	9.78	0.300	1074	2322V364	12.65	0.428	942
1922V426	9.93	0.356	1097	2322V396	13.47	0.466	1024
1922V443	10.20	0.361	1140	2322V421	14.10	0.495	1087
1922V454	10.38	0.383	1168	2322V441	14.60	0.519	1138
1922V460	10.48	0.388	1184	2322V481	15.58	0.566	1240
1922V484	10.89	0.408	1245	2322V486	15.71	0.571	1252
1922V526	11.61	0.440	1351	2322V521	16.55	0.613	1341
1922V544	11.93	0.455	1397	2322V541	17.03	0.636	1392
1922V604	13.04	0.505	1549	2322V601	18.43	0.707	1544
1922V630	13.53	0.527	1615	2322V621	18.89	0.730	1595
1922V646	13.84	0.540	1656	2322V661	19.80	0.777	1697
1922V666	14.23	0.557	1707	2322V681	20.25	0.801	1748
1922V686	14.63	0.574	1758	2322V701	20.69	0.824	1798
1922V706	15.03	0.590	1808	2322V721	21.12	0.848	1849
1922V726	15.44	0.607	1859	2322V801	22.83	0.942	2052
1922V751	15.97	0.628	1923	2322V826	23.35	0.971	2116
1922V756	16.07	0.632	1935	2322V846	23.75	0.995	2167
1922V806	17.15	0.674	2062	2322V886	24.56	1.042	2268
1922V846	18.03	0.708	2164	2322V921	25.25	1.083	2357
1922V891	19.06	0.745	2278	2322V1001	26.77	1.177	2560
1922V966	20.84	0.808	2469	2322V1061	27.87	1.247	2713
1926V250	7.33	0.455	658	2326V310	11.24	0.355	800
1926V275	7.67	0.501	719	2326V359	12.52	0.754	930
1930V366	8.99	0.404	950	2330V273	10.26	0.249	711
1930V375	9.13	0.415	973	2426V343	13.42	0.531	889
1930V400	9.51	0.442	1036	2428V707	22.20	1.095	1814
1930V425	9.91	0.470	1100	2430V297	12.24	0.460	772
1930V431	10.01	0.476	1115	2436V331	13.12	0.512	859
1930V491	11.01	0.543	1267	2526V314	16.16	0.486	813
1930V530	11.68	0.586	1367	2530V309	16.00	0.484	780
1930V541	11.88	0.598	1394	2530V470	21.27	0.736	1222
1930V591	12.79	0.653	1521	2530V490	21.94	0.767	1273

Belt No.	List Price	Wt.(Approx)kg	Outside Length(mm)	Belt No.	List Price	Wt.(Approx)kg	Outside Length(mm)
2530V530	23.27	0.830	1374	2926V521	26.28	0.617	1344
2530V550	23.94	0.861	1425	2926V546	27.25	0.647	1407
2530V575	24.78	0.900	1488	2926V574	28.33	0.680	1478
2530V595	25.45	0.931	1539	2926V586	28.79	0.694	1509
2530V610	25.96	0.955	1577	2926V606	29.55	1.039	1560
2530V630	26.63	0.986	1628	2926V616	29.93	1.056	1585
2530V660	27.65	1.033	1704	2926V636	30.69	1.090	1636
2530V670	27.99	1.049	1730	2926V646	31.06	1.107	1661
2530V690	28.68	1.080	1781	2926V666	31.81	1.142	1712
2530V700	29.02	1.096	1806	2926V686	32.55	1.176	1763
2530V730	30.05	1.143	1882	2926V706	33.29	1.210	1814
2530V740	30.39	1.158	1908	2926V726	34.02	1.245	1864
2530V750	30.74	1.174	1933	2926V776	35.82	1.330	1991
2530V790	32.12	1.237	2035	2926V786	36.18	1.347	2017
2530V840	33.86	1.315	2162	2926V834	37.88	1.430	2139
2530V890	35.61	1.393	2289	2926V856	38.65	1.467	2195
2530V934	37.16	1.462	2400	2926V891	39.86	1.527	2283
2530V990	39.15	1.549	2543	2926V906	40.37	1.553	2322
2530V1090	42.73	1.706	2797	2926V966	42.40	1.656	2474
2530V1190	46.37	1.863	3051	2926V1006	43.72	1.192	2576
2626V369	15.81	0.435	955	3226V392	20.35	1.252	1011
2626V388	16.22	0.457	1006	3226V395	20.48	1.262	1024
2630V345	15.48	0.123	909	3226V400	20.70	1.278	1036
2636V332	15.39	1.142	861	3226V439	22.41	1.402	1135
2822V778	32.69	1.294	1996	3226V450	22.89	1.437	1163
2826V412	19.11	0.630	1067	3226V465	23.55	1.485	1201
2826V452	20.54	0.691	1168	3226V505	25.28	1.613	1303
2830V337	16.46	0.432	876	3226V514	25.67	1.642	1326
2830V363	17.38	0.465	940	3226V545	27.00	1.740	1405
2830V366	17.48	0.469	945	3226V585	28.70	1.868	1506
2830V367	17.52	0.470	953	3226V603	29.46	1.926	1552
2830V393	18.44	0.504	1016	3226V663	31.98	2.118	1704
2830V396	18.54	0.508	1029	3226V723	34.47	2.309	1857
2830V422	19.47	0.541	1090	3226V783	36.93	2.500	2009
2830V428	19.68	0.549	1102	3226V843	39.35	2.692	2162
2836V343	16.67	0.524	892	3226V903	41.74	2.884	2314
2836V361	17.31	0.551	937	3226V963	44.10	3.075	2466
2836V380	17.98	0.581	986	3226V1023	46.43	3.267	2619
2926V366	20.07	0.434	950	3226V1083	48.73	3.459	2771
2926V400	21.46	0.474	1036	3230V419	21.54	0.690	1095
2926V426	22.51	0.505	1102	3230V560	27.64	0.923	1448
2926V471	24.31	0.558	1217	3230V710	33.93	1.170	1831
2926V477	24.55	0.565	1232	3236V342	18.13	0.564	894
2926V486	24.90	0.576	1255	3236V369	19.33	0.608	963
2926V491	25.10	0.582	1267	3236V432	22.11	0.712	1118



Belt No.	List Price	Wt.(Approx)kg	Outside Length(mm)	Belt No.	List Price	Wt.(Approx)kg	Outside Length(mm)
3326V478	24.11	0.788	1237	4430V1150	80.95	3.757	2949
3432V450	21.62	0.920	1158	4436V329	23.97	1.290	864
3432V456	22.83	0.932	1179	4436V525	42.13	2.058	1361
3432V480	26.74	0.981	1240	4436V551	44.32	2.160	1427
3432V484	27.24	0.989	1250	4436V561	45.15	2.199	1453
3432V534	29.88	1.091	1377	4436V576	46.38	2.258	1491
3636V479	26.61	0.979	1237	4436V646	51.91	2.532	1669
3726V558	28.77	1.140	1440	4626V596	42.56	2.218	1547
3826V459	33.15	0.928	1191	4630V650	63.76	2.419	1684
3826V465	33.59	0.940	1207	4630V663	67.67	2.467	1717
3830V510	36.71	1.131	1326	4630V683	72.79	2.542	1758
3830V587	41.22	1.180	1516	4630V733	80.81	2.728	1887
3836V418	29.97	0.840	1087	4636V613	50.09	2.281	1590
3836V426	30.61	0.856	1107	4830V602	44.47	1.908	1562
3836V654	44.32	1.314	1687	4830V653	47.55	2.070	1687
3836V734	47.00	1.475	1890	4830V699	50.29	2.215	1816
3836V794	48.28	1.596	2042	4830V750	53.30	2.377	1938
4030V538	38.99	1.429	1392	4836V588	43.62	2.092	1521
4036V541	39.41	1.202	1402	4836V608	44.84	2.164	1570
4036V574	43.87	1.275	1483	4836V618	45.44	2.199	1598
4230V556	42.76	1.236	1443	4836V642	46.89	2.285	1659
4230V605	45.32	1.344	1562	4836V655	47.67	2.331	1692
4230V653	47.62	1.451	1684	4836V670	48.57	2.384	1730
4430V510	40.84	1.666	1323	4836V710	50.94	2.527	1831
4430V548	44.07	1.790	1420	4836V750	53.30	2.669	1933
4430V555	44.65	1.813	1438	4836V800	56.20	2.847	2060
4430V570	45.89	1.862	1476	4836V850	59.07	3.025	2187
4430V578	46.55	1.888	1496	4836V900	61.90	3.203	2314
4430V610	49.11	1.993	1577	4836V950	64.69	3.381	2441
4430V630	50.68	2.058	1628	4836V1000	67.44	3.559	2568
4430V660	52.97	2.156	1704	4836V1060	70.70	3.772	2720
4430V670	53.72	2.188	1730	4836V1120	73.90	3.986	2873
4430V690	55.20	2.254	1781	4836V1180	77.04	4.199	3025
4430V700	55.93	2.287	1806	5130V732	82.78	3.404	1887
4430V718	57.22	2.345	1852	5130V799	84.66	3.716	2062
4430V730	58.06	2.384	1882	5228V930	114.36	3.393	2392
4430V740	58.76	2.417	1908	5230V734	105.83	2.678	1897
4430V760	60.13	2.482	1958	5230V867	108.06	3.163	2233
4430V767	60.61	2.506	1976	5430V783	94.50	3.985	2029
4430V790	62.14	2.580	2035	5636V750	95.97	2.919	1941
4430V850	65.94	2.776	2187	5636V774	93.60	3.012	2002
4430V910	69.48	2.972	2339	5636V845	96.64	3.289	2182
4430V970	72.75	3.168	2492	5830V756	94.71	6.493	1956
4430V1030	75.75	3.365	2644	6136V756	91.80	6.739	1953
4430V1090	78.48	3.561	2797				

## Minimum order quantity

### Industrial Belt

Generic Belt Type		Section	Size Range (Inch)	Min. Qty (pcs or multiples)	
				Wrapped(~110") Raw Edge(~120")	Wrapped(111"~) Raw Edge(121"~)
Classical V-Belt	Wrapped Type	M	11 ~ 120	90	30
		A	18 ~ 360	75	25
		B	22 ~ 530	60	20
		C	33 ~ 600	32	20
		D	80 ~ 600	24	14
		E	110 ~ 600	12	10
	Raw Edge Cogged Type	HM	21 ~ 120	90	-
		AX	21 ~ 200	70	35
		BX	23 ~ 200	55	25
		CX	39 ~ 200	40	20
Narrow V-Belt	Wrapped Type	3V	20 ~ 270	90	30
		5V	50 ~ 355	60	25
		8V	100 ~ 500	30	15
		SPZ	500 ~ 6850 mm	90	30
		SPA	500 ~ 7800 mm	75	25
		SPB	1250 ~ 8000 mm	60	25
		SPC	2000 ~ 12500 mm	32	20
		Raw Edge Cogged Type	3VX	25 ~ 200	95
	5VX		50 ~ 200	55	30
	SPZX		560 ~ 5050 mm	95	45
	SPAX		732 ~ 5050 mm	70	35
	SPBX		1250 ~ 5050 mm	55	25
	SPCX		2000 ~ 5050 mm	40	20

## Automotive Belt

Generic Belt Type		Section	Size Range (Inch)	Min. Q'ty (pcs or multiples)	
				Wrapped(~110") Raw Edge(~120")	
Raw Edge Belt	Raw Edge Cogged Type	HM	21 ~ 120	85	
		AVX-10X	25 ~ 120	90	
		AVX-13X	25 ~ 120	70	
		BX	35 ~ 120	55	
		CX	60 ~ 120	40	
	Raw Edge Laminated / Raw Edge Plain Type	HM	21 ~ 120	85	
		A	21 ~ 120	70	
		B	23 ~ 120	55	

## Agricultural Belt

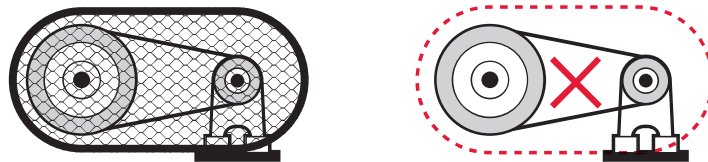
Generic Belt Type		Section	Size Range (Inch)	Min. Q'ty (pcs or multiples)	
				Wrapped(~110") Raw Edge(~120")	Wrapped(111"~) Raw Edge(121"~)
Wrapped Type	LA	25 ~ 100	75	-	
	LB	25 ~ 250	60	20	
	LC	45 ~ 250	32	16	
Raw Edge Cogged Type	LA		65		
	LB	22 ~ 100	50	-	
	LC		38		

## Precautions for Installing & Using Industrial Belt

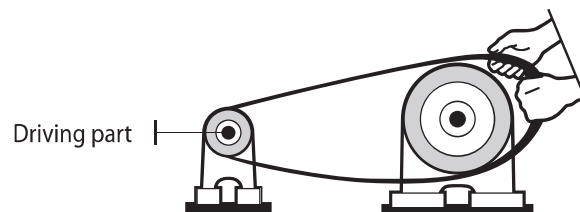
### Precautions for Installing Industrial Belt



- Before installing, check your clothing to ensure that there are no loose parts, including loose hair, gloves, or clothing that may be pulled into the rotating parts, including the pulley belt.
- Always install safety cover over rotating parts, including the pulley.



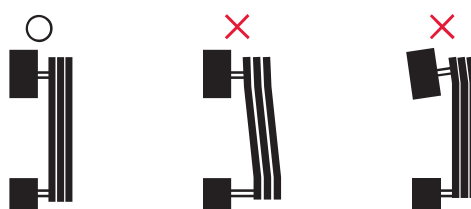
- Always ensure that the belt fully stops before checking, repairing, or replacing a belt.
- Ensure the power switch is not turned on during the belt inspection, repair or replacement.
- Fix the machine before operating it if it may rock when the belt is removed.
- Ensure that the same type belt or pulley replace an existing one.
- Do not cut the belt with a knife or scissors while the belt is still under tension. It may spring out to hurt nearby people.
- Do not touch the belt or pulley immediately after it stops. Your hand may be burnt
- Mount the belt from the driving pulley to replace the belt after loosening its tension. Forced mounting may cause early breakage.





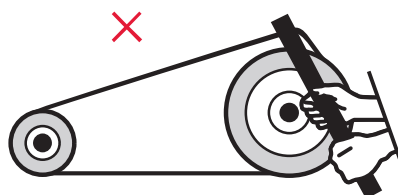
CAUTION

- Align the belt to the pulley center. Otherwise, it will shorten the belt life as one side will wear heavily.



- Install the belt according to the instructions in the catalog or design specifications.
- Inadequate mounting may result in early breakage of the belt or the axis.

- Do not apply too much force to install a belt, for example, with a lever.



- Ensure the belt is duly placed in the pulley groove.



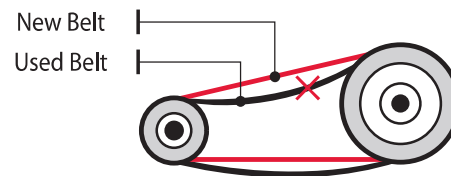
## Precautions in using industrial belt



- Never hang or pull an article with a belt.
- Never use the belt for purposes other than power transmission.



- Remove oil, grease or dust from the pulley groove. Rough or damaged pulley surface may cause excessive wear of the belt.
- Never use the belt for insulation.
- Always select a pulley that meets the specifications.
- Keep the belt or pulley from water, oil, chemical, paint etc. They may cause early breakage.
- Do not use a new and old belt together. It will cause the belt break early as the weight will be loaded on the new one.



- Maintain the defined tension in mounting or using the belt. Wrong tension will cause noise or breakage.
- Do not burn used belt as it generates harmful gas.
- Do not modify the belt as it may hurt the quality and performance.

## Precautions for Mounting and Using Automotive Belt

### Precautions for Mounting Automotive Belt



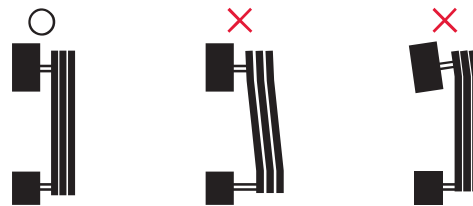
WARNING

- Check your clothing to ensure that there are no loose parts, including loose hair, gloves, or clothing that may be pulled into the rotating parts, including the pulley belt.
- Always ensure that the engine is turned off and the belt fully stops before checking, repairing, or replacing a belt.
- Ensure the power switch is not turned on during the belt inspection, repair or replacement.

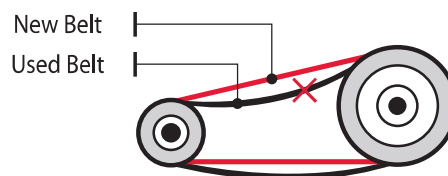


CAUTION

- Ensure that a same type belt or pulley replace the existing one.
- Do not cut the belt with a knife or scissors while the belt is still under tension. It may spring out to hurt nearby people.
- Align the belt to the pulley center. Otherwise, it will shorten the belt life as one side will wear heavily.



- Do not touch the belt or pulley immediately after it stops. Your hand may be burnt
- Reduce the belt tension before replacing it with a belt. Inadequate mounting with wrong tension will cause early wear or breakage.
- Maintain the defined tension in mounting or using the belt. Wrong tension will cause noise or breakage.
- Replace all belt on one pulley at the same time. Otherwise, it will cause early wear or breakage.



## Precautions for Using Automotive Belt



- Never hang or pull an article with a belt.
- Never use the belt for purposes other than power transmission.



- Remove oil, grease or dust from the pulley groove. Rough or damaged pulley surface may cause excessive wear of the belt.
- Do not use the belt for insulation.
- Keep the belt or pulley from water, oil, chemical, paint etc.
- Do not burn used belt as it generates harmful gas.

## Precautions for Handling or Storing Automotive Belt



Observe the following in handling or storing automotive belt:

- Do not fold a belt by applying excessive force. It will tear the lining materials.
- Keep belt away from direct sunlight.
- Do not place heavy articles on top belt under transport or storage.
- Scratch or scar on the belt surface will cause early breakage.



## Request for Industrial Belt Design

DATE Day /Month /Year

Company Name	
--------------	--

Equipment Description

New equipment  Existing equipment

Category	Driving part (Motor)	Driven part (Machine)
Type of driven machine		
Horsepower	(Normal)	(Maximum)
RPM of driving parts	RPM	Minimum RPM Minimum RPM
Pulley length <input type="checkbox"/> Outside <input type="checkbox"/> Pitch dia.	mm	mm
Pulley width	mm	mm
Distance between pulley center	Maximum allowed distance : Minimum allowed distance :	mm mm
Tension pulley	<input type="checkbox"/> N/A <input type="checkbox"/> Internal <input type="checkbox"/> External <input type="checkbox"/> Loose part <input type="checkbox"/> Tight part <input type="checkbox"/> Outside diameter :	

Request

Operation hours	Daily standard : hours	Annual standard days
Ambient temperature	Minimum : °C	Maximum : °C
Driven weight	<input type="checkbox"/> Fixed (Stable) <input type="checkbox"/> Vibration (Unstable) <input type="checkbox"/> Shock	
Exposure conditions	<input type="checkbox"/> Oil <input type="checkbox"/> Water <input type="checkbox"/> Acid <input type="checkbox"/> Dust	
Operation frequency	<input type="checkbox"/> Frequent repeat of stop/run <input type="checkbox"/> Others ( )	
Expected life		
Data of existing belt	Manufacturer :	Type :
	Specification :	Quantity :
	Life :	
Problems experienced :		







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