

INDUSTRIAL BELTS

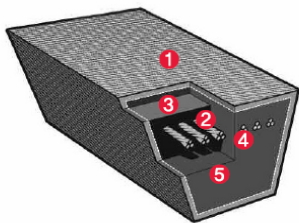
CLASSIC V-BELTS

NARROW V-BELTS

Industrial Belt - Classical V-Belt

Wrapped Belt

V-shape belt with surface covered with fabrics.



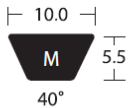
Features

- 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

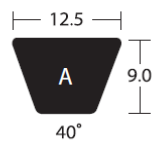


M Section

Belt Number	Estimated Weight (kg)	Outer Length (mm)
M17	0.025	435
M19	0.028	486
M20	0.03	511
M21	0.031	536
M22	0.033	562
M23	0.034	587
M24	0.036	613
M25	0.037	638
M27	0.04	689
M29	0.043	740
M30	0.044	765
M31	0.046	790
M32	0.047	816
M34	0.05	867
M35	0.052	892
M36	0.053	917

Belt Number	Estimated Weight (kg)	Outer Length (mm)
M40	0.059	1019
M41	0.061	1044
M42	0.062	1070
M46	0.068	1171
M47	0.07	1197
M48	0.071	1222
M50	0.074	1273
M54	0.08	1375
M55	0.081	1400
M62	0.092	1578
M63	0.093	1603
M71	0.105	1806
M81	0.12	2060
M82	0.121	2086
M83	0.123	2111
M84	0.124	2137
M87	0.129	2213
M90	0.133	2289

Nominal Dimension



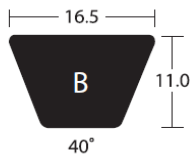
A Section

Belt Number	Estimated Weight (kg)	Outer Length (mm)
A24	0.069	638
A26	0.075	689
A27	0.078	714
A28	0.081	739
A29	0.084	765
A30	0.087	790
A31	0.09	816
A32	0.093	841
A33	0.095	866
A34	0.098	892
A35	0.101	917
A36	0.104	943
A37	0.107	968
A38	0.11	993
A39	0.113	1019
A40	0.116	1044

Belt Number	Estimated Weight (kg)	Outer Length (mm)
A41	0.119	1070
A42	0.121	1095
A43	0.124	1120
A44	0.127	1146
A45	0.13	1171
A46	0.133	1197
A47	0.136	1222
A48	0.139	1247
A49	0.142	1273
A50	0.145	1298
A51	0.147	1324
A52	0.15	1349
A53	0.153	1374
A54	0.156	1400
A55	0.159	1425
A56	0.162	1451
A57	0.165	1476
A58	0.168	1501
A59	0.171	1527
A60	0.174	1552
A61	0.176	1578
A62	0.179	1603
A63	0.182	1628
A64	0.185	1654
A65	0.188	1679
A66	0.191	1705
A67	0.194	1730
A68	0.197	1755
A69	0.2	1781
A70	0.202	1806
A71	0.205	1832
A72	0.208	1857
A73	0.211	1882
A74	0.214	1908
A75	0.217	1933
A76	0.22	1959
A77	0.223	1984
A78	0.226	2009
A79	0.228	2035
A80	0.231	2060
A81	0.234	2086
A82	0.237	2111
A83	0.24	2136

Belt Number	Estimated Weight (kg)	Outer Length (mm)
A84	0.243	2162
A85	0.246	2187
A86	0.249	2213
A87	0.252	2238
A88	0.254	2263
A89	0.257	2289
A90	0.26	2314
A91	0.263	2340
A92	0.266	2365
A93	0.269	2390
A94	0.272	2416
A95	0.275	2441
A96	0.278	2467
A97	0.281	2492
A98	0.283	2517
A100	0.289	2568
A103	0.298	2644
A105	0.304	2695
A110	0.318	2822
A112	0.392	2873
A120	0.42	3076
A128	0.448	3279
A136	0.476	3483
A144	0.504	3686
A158	0.553	4041
A173	0.605	4422
A180	0.63	4600

Nominal Dimension



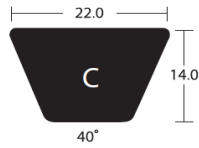
B Section

Belt Number	Estimated Weight (kg)	Outer Length (mm)
B28	0.132	746
B32	0.151	847
B34	0.16	898
B35	0.165	924
B36	0.17	949
B37	0.175	974
B38	0.179	1000
B40	0.189	1051
B41	0.194	1076
B42	0.198	1101
B43	0.203	1127
B44	0.208	1152
B45	0.212	1178
B46	0.217	1203
B47	0.222	1228
B48	0.227	1254
B49	0.231	1279
B50	0.236	1305
B51	0.241	1330
B52	0.245	1355
B53	0.25	1381
B54	0.255	1406
B55	0.26	1432
B56	0.264	1457
B57	0.269	1482
B58	0.274	1508
B59	0.278	1533
B60	0.283	1559
B61	0.288	1584
B62	0.293	1609
B63	0.297	1635
B64	0.302	1660
B65	0.307	1686
B66	0.312	1711
B67	0.316	1736
B68	0.321	1762
B69	0.326	1787

Belt Number	Estimated Weight (kg)	Outer Length (mm)
B70	0.33	1813
B71	0.335	1838
B72	0.34	1863
B73	0.345	1889
B74	0.349	1914
B75	0.354	1940
B76	0.359	1965
B77	0.363	1990
B78	0.368	2016
B79	0.373	2041
B80	0.378	2067
B81	0.382	2092
B82	0.387	2117
B83	0.392	2143
B84	0.396	2168
B85	0.401	2194
B86	0.406	2219
B87	0.411	2244
B88	0.415	2270
B89	0.42	2295
B90	0.425	2321
B91	0.43	2346
B92	0.434	2371
B93	0.439	2397
B94	0.444	2422
B95	0.448	2448
B96	0.453	2473
B97	0.458	2498
B98	0.463	2524
B99	0.467	2549
B100	0.472	2575
B103	0.486	2651
B105	0.496	2702
B108	0.51	2778
B112	0.555	2879
B120	0.595	3083
B124	0.615	3184
B128	0.634	3286
B133	0.659	3413
B136	0.674	3489
B140	0.694	3591
B144	0.714	3692

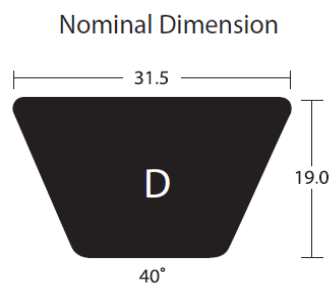
Belt Number	Estimated Weight (kg)	Outer Length (mm)
B148	0.734	3794
B150	0.744	3845
B154	0.763	3946
B158	0.783	4048
B162	0.803	4149
B173	0.858	4429
B180	0.892	4607
B195	0.967	4988
B205	1.016	5242
B210	1.041	5369
B225	1.115	5750
B240	1.19	6131
B255	1.264	6512
B270	1.338	6893
B285	1.413	7274
B300	1.487	7655
B315	1.561	8036

Nominal Dimension



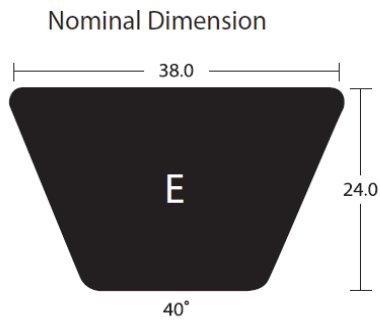
C Section

Belt Number	Estimated Weight (kg)	Outer Length (mm)
C51	0.415	1339
C55	0.448	1441
C60	0.489	1568
C68	0.554	1771
C72	0.586	1873
C75	0.611	1949
C78	0.635	2025
C81	0.66	2101
C85	0.692	2203
C90	0.733	2330
C100	0.814	2584
C105	0.855	2711
C109	0.888	2813
C112	0.96	2889
C120	1.029	3092
C124	1.063	3194
C128	1.098	3295
C136	1.166	3498
C144	1.235	3702
C150	1.286	3854
C158	1.355	4057
C162	1.389	4159
C173	1.483	4438
C180	1.544	4616
C195	1.672	4997
C210	1.801	5378
C225	1.929	5759
C240	2.058	6140
C255	2.187	6521
C270	2.315	6902
C285	2.444	7283
C300	2.573	7664
C315	2.701	8045
C330	2.83	8426
C345	2.958	8807
C360	3.087	9188
C390	3.344	9950
C420	3.602	10712



D Section

Belt Number	Estimated Weight (kg)	Outer Length (mm)
D120	1.998	3108
D128	2.131	3311
D144	2.397	3717
D158	2.63	4073
D162	2.697	4174
D173	2.88	4454
D180	2.996	4632
D195	3.246	5013
D210	3.496	5394
D225	3.745	5775
D240	3.995	6156
D255	4.245	6537
D270	4.494	6918
D285	4.744	7299
D300	4.994	7680
D315	5.243	8061
D330	5.493	8442
D345	5.743	8823
D360	5.993	9204
D390	6.492	9966
D420	6.991	10728
D450	7.491	11490
D480	7.99	12252
D540	8.988	13776



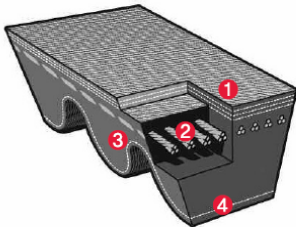
E Section

Belt Number	Estimated Weight (kg)	Outer Length (mm)
E180	4.559	4647
E195	4.939	5028
E210	5.318	5409
E240	6.078	6171
E270	6.838	6933
E300	7.598	7695
E330	8.358	8457
E360	9.117	9219
E390	9.879	9981
E420	10.637	10743
E480	12.156	12267
E540	13.676	13791
E600	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.



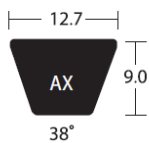
Features

- 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



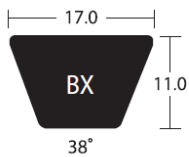
AX Section

Belt Number	Estimated Weight (kg)	Outer Length (mm)
AX21	0.065	592
AX22	0.068	617
AX23	0.071	643
AX24	0.074	668
AX26	0.081	719
AX27	0.084	744
AX28	0.087	770
AX29	0.09	795
AX31	0.096	846
AX32	0.099	871
AX33	0.102	897
AX34	0.105	922
AX35	0.108	947
AX36	0.112	973
AX37	0.115	998
AX38	0.118	1024

Belt Number	Estimated Weight (kg)	Outer Length (mm)
AX39	0.121	1049
AX40	0.124	1074
AX41	0.127	1100
AX42	0.13	1125
AX43	0.133	1151
AX44	0.136	1176
AX45	0.139	1201
AX46	0.143	1227
AX47	0.146	1252
AX48	0.149	1278
AX49	0.152	1303
AX50	0.155	1328
AX51	0.158	1354
AX52	0.161	1379
AX53	0.164	1405
AX54	0.167	1430
AX55	0.17	1455
AX56	0.174	1481
AX57	0.177	1506
AX58	0.18	1532
AX59	0.183	1557
AX60	0.186	1582
AX61	0.189	1608
AX62	0.192	1633
AX63	0.195	1659
AX64	0.198	1684
AX65	0.201	1709
AX66	0.205	1735
AX67	0.208	1760
AX68	0.211	1786
AX69	0.214	1811
AX70	0.217	1836
AX71	0.22	1862
AX72	0.223	1887
AX73	0.226	1913
AX74	0.229	1938
AX75	0.232	1963
AX76	0.236	1989
AX77	0.239	2014
AX78	0.242	2040
AX79	0.245	2065
AX80	0.248	2090

Belt Number	Estimated Weight (kg)	Outer Length (mm)
AX81	0.251	2116
AX82	0.254	2141
AX85	0.263	2217
AX86	0.267	2243
AX87	0.27	2268
AX88	0.273	2294
AX90	0.279	2344
AX91	0.282	2370
AX92	0.285	2395
AX93	0.288	2421
AX94	0.291	2446
AX96	0.298	2497
AX97	0.301	2522
AX98	0.304	2548
AX103	0.325	2675
AX105	0.325	2725
AX110	0.341	2852
AX112	0.347	2903
AX120	0.372	3106
AX128	0.399	3310
AX144	0.446	3716
AX173	0.536	4453
AX200	0.62	5138

Nominal Dimension



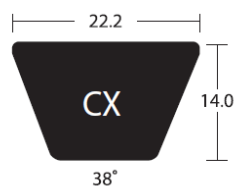
BX Section

Belt Number	Estimated Weight (kg)	Outer Length (mm)
BX23	0.116	655
BX28	0.141	782
BX32	0.161	884
BX34	0.171	935
BX35	0.176	960
BX36	0.181	986
BX37	0.187	1011
BX38	0.192	1036
BX40	0.202	1087
BX41	0.207	1113
BX42	0.212	1138

Belt Number	Estimated Weight (kg)	Outer Length (mm)
BX43	0.217	1163
BX44	0.222	1189
BX46	0.232	1240
BX48	0.242	1290
BX50	0.252	1341
BX51	0.257	1367
BX52	0.262	1392
BX53	0.267	1417
BX54	0.272	1443
BX55	0.277	1468
BX56	0.282	1494
BX57	0.287	1519
BX58	0.292	1544
BX59	0.297	1570
BX60	0.302	1595
BX61	0.308	1621
BX62	0.313	1646
BX63	0.318	1671
BX64	0.323	1697
BX65	0.328	1722
BX66	0.333	1748
BX67	0.338	1773
BX68	0.343	1798
BX70	0.353	1849
BX71	0.358	1875
BX72	0.363	1900
BX73	0.368	1925
BX74	0.373	1951
BX75	0.378	1976
BX77	0.388	2027
BX78	0.393	2052
BX79	0.398	2078
BX80	0.403	2103
BX81	0.408	2129
BX82	0.413	2154
BX83	0.418	2179
BX84	0.423	2205
BX85	0.428	2230
BX86	0.434	2256
BX87	0.439	2281
BX90	0.454	2357
BX92	0.464	2408

Belt Number	Estimated Weight (kg)	Outer Length (mm)
BX93	0.469	2433
BX95	0.479	2484
BX96	0.484	2510
BX97	0.489	2535
BX99	0.499	2586
BX100	0.504	2611
BX103	0.519	2687
BX105	0.529	2738
BX106	0.534	2764
BX108	0.544	2814
BX112	0.564	2916
BX113	0.57	2941
BX115	0.58	2992
BX116	0.584	3018
BX120	0.605	3119
BX124	0.624	3221
BX126	0.634	3272
BX128	0.644	3322
BX133	0.67	3449
BX136	0.685	3526
BX144	0.725	3729
BX150	0.756	3881
BX158	0.794	4084
BX162	0.814	4186
BX173	0.871	4465
BX180	0.906	4643
BX195	0.982	5024
BX200	1.006	5151

Nominal Dimension

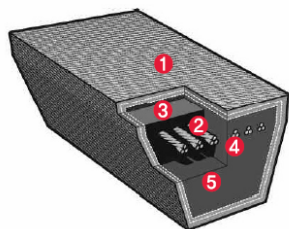


CX Section

Belt Number	Estimated Weight (kg)	Outer Length (mm)
CX40	0.333	1125
CX51	0.425	1405
CX60	0.5	1633
CX68	0.567	1836
CX75	0.625	2014
CX81	0.675	2167
CX85	0.708	2268
CX90	0.75	2395
CX96	0.8	2548
CX100	0.833	2649
CX112	0.933	2954
CX120	0.999	3157
CX195	1.625	5062
CX200	1.667	5189

Industrial Belt - Narrow V-Belt

Wrapped Belt



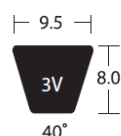
Features

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

NR : Natural Rubber / CR : Chloroprene Rubber

Nominal Dimension

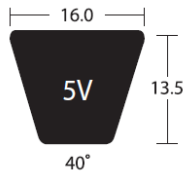


3V Section

Belt Number	Estimated Weight (kg)	Outer Length (mm)
3V250	0.050	642
3V265	0.053	680
3V280	0.056	718
3V300	0.059	769
3V315	0.062	807
3V335	0.066	858
3V355	0.070	908
3V375	0.074	959
3V400	0.079	1023
3V425	0.084	1086
3V450	0.089	1150
3V475	0.094	1213
3V500	0.099	1277
3V530	0.105	1353
3V560	0.111	1429
3V600	0.119	1531
3V630	0.125	1607

Belt Number	Estimated Weight (kg)	Outer Length (mm)
3V670	0.133	1709
3V710	0.141	1810
3V750	0.149	1912
3V800	0.159	2039
3V850	0.169	2166
3V900	0.178	2293
3V950	0.188	2420
3V1000	0.198	2547
3V1060	0.210	2699
3V1120	0.222	2852
3V1180	0.234	3004
3V1250	0.248	3182
3V1320	0.262	3360
3V1400	0.278	3563

Nominal Dimension

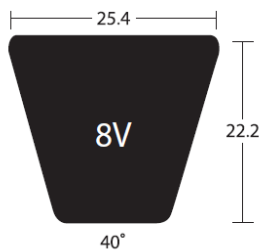


5V Section

Belt Number	Estimated Weight (kg)	Outer Length (mm)
5V500	0.272	1274
5V560	0.305	1427
5V630	0.343	1605
5V670	0.365	1706
5V710	0.386	1808
5V750	0.408	1909
5V800	0.435	2036
5V850	0.463	2163
5V900	0.49	2290
5V950	0.517	2417
5V1000	0.544	2544
5V1060	0.577	2697
5V1120	0.61	2849
5V1180	0.642	3002
5V1250	0.68	3179
5V1320	0.718	3357
5V1400	0.762	3560
5V1500	0.816	3814
5V1600	0.871	4068
5V1700	0.925	4322

Belt Number	Estimated Weight (kg)	Outer Length (mm)
5V1800	0.98	4576
5V1900	1.034	4830
5V2000	1.088	5084
5V2120	1.154	5389
5V2240	1.219	5694
5V2360	1.284	5999
5V2500	1.361	6354
5V2650	1.442	6735
5V2800	1.524	7116
5V3000	1.633	7624
5V3150	1.714	8005
5V3350	1.823	8513
5V3550	1.932	9021

Nominal Dimension

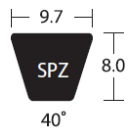


8V Section

Belt Number	Estimated Weight (kg)	Outer Length (mm)
8V1000	1.4350	2540
8V1060	1.5210	2692
8V1120	1.6070	2845
8V1180	1.6930	2997
8V1250	1.7940	3175
8V1320	1.8940	3353
8V1400	2.0090	3556
8V1500	2.1530	3810
8V1600	2.2960	4064
8V1700	2.4400	4318
8V1800	2.5830	4572
8V1900	2.7270	4826
8V2000	2.8700	5080
8V2120	3.0420	5385
8V2240	3.2140	5690
8V2360	3.3870	5994
8V2500	3.5880	6350
8V2650	3.8030	6731

Belt Number	Estimated Weight (kg)	Outer Length (mm)
8V2800	4.0180	7112
8V3000	4.3050	7620
8V3150	4.5200	8001
8V3350	4.8070	8509
8V3550	5.0940	9017
8V3750	5.3810	9525
8V4000	5.7400	10160
8V4250	6.0990	10795
8V4500	6.4580	11430
8V4750	6.8160	12065
8V5000	7.1750	12700
8V5200	7.4620	13208

Nominal Dimension



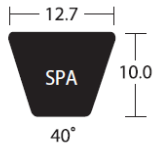
SPZ Section

Belt Number	Estimated Weight (kg)	Outer Length (mm)
SPZ487	0.0380	500
SPZ512	0.0400	525
SPZ562	0.0440	575
SPZ587	0.0460	600
SPZ612	0.0480	625
SPZ630	0.0490	643
SPZ637	0.0500	650
SPZ662	0.0520	675
SPZ670	0.0530	683
SPZ687	0.0540	700
SPZ710	0.0550	723
SPZ722	0.0560	735
SPZ737	0.0580	750
SPZ750	0.0590	763
SPZ762	0.0590	775
SPZ772	0.0600	785
SPZ787	0.0610	800
SPZ800	0.0620	813
SPZ812	0.0630	825
SPZ825	0.0640	838
SPZ837	0.0650	850
SPZ850	0.0660	863
SPZ862	0.0670	875

Belt Number	Estimated Weight (kg)	Outer Length (mm)
SPZ875	0.0680	888
SPZ887	0.0690	900
SPZ900	0.0700	913
SPZ912	0.0710	925
SPZ925	0.0720	938
SPZ937	0.0730	950
SPZ950	0.0740	963
SPZ962	0.0750	975
SPZ987	0.0770	1000
SPZ1000	0.0780	1013
SPZ1012	0.0790	1025
SPZ1024	0.0800	1037
SPZ1037	0.0810	1050
SPZ1047	0.0820	1060
SPZ1060	0.0830	1073
SPZ1077	0.0840	1090
SPZ1087	0.0850	1100
SPZ1112	0.0870	1125
SPZ1120	0.0870	1133
SPZ1137	0.0890	1150
SPZ1162	0.0910	1175
SPZ1180	0.0920	1193
SPZ1187	0.0930	1200
SPZ1202	0.0940	1215
SPZ1212	0.0950	1225
SPZ1237	0.0970	1250
SPZ1250	0.0980	1263
SPZ1262	0.0990	1275
SPZ1287	0.1000	1300
SPZ1312	0.1020	1325
SPZ1320	0.1030	1333
SPZ1337	0.1040	1350
SPZ1347	0.1050	1360
SPZ1362	0.1060	1375
SPZ1387	0.1080	1400
SPZ1400	0.1090	1413
SPZ1412	0.1100	1425
SPZ1437	0.1120	1450
SPZ1462	0.1140	1475
SPZ1487	0.1160	1500
SPZ1500	0.1170	1513
SPZ1512	0.1180	1525

Belt Number	Estimated Weight (kg)	Outer Length (mm)
SPZ1537	0.1200	1550
SPZ1562	0.1220	1575
SPZ1587	0.1240	1600
SPZ1600	0.1250	1613
SPZ1612	0.1260	1625
SPZ1637	0.1280	1650
SPZ1662	0.1300	1675
SPZ1687	0.1320	1700
SPZ1700	0.1330	1713
SPZ1737	0.1360	1750
SPZ1762	0.1380	1775
SPZ1787	0.1400	1800
SPZ1800	0.1410	1813
SPZ1812	0.1420	1825
SPZ1837	0.1430	1850
SPZ1862	0.1450	1875
SPZ1887	0.1470	1900
SPZ1900	0.1480	1913
SPZ1937	0.1510	1950
SPZ1987	0.1550	2000
SPZ2000	0.1560	2013
SPZ2037	0.1590	2050
SPZ2120	0.1660	2133
SPZ2137	0.1670	2150
SPZ2187	0.1710	2200
SPZ2240	0.1750	2253
SPZ2287	0.1790	2300
SPZ2360	0.1840	2373
SPZ2450	0.1920	2463
SPZ2500	0.1950	2513
SPZ2540	0.1980	2553
SPZ2650	0.2070	2663
SPZ2690	0.2100	2703
SPZ2800	0.2190	2813
SPZ2840	0.2220	2853
SPZ3000	0.2340	3013
SPZ3150	0.2460	3163
SPZ3350	0.2620	3363
SPZ3550	0.2770	3563

Nominal Dimension

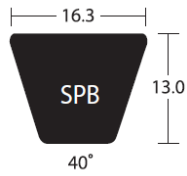


SPA Section

Belt Number	Estimated Weight (kg)	Outer Length (mm)
SPA732	0.0910	750
SPA757	0.0950	775
SPA782	0.0980	800
SPA800	0.1000	818
SPA807	0.1010	825
SPA832	0.1040	850
SPA850	0.1060	868
SPA857	0.1070	875
SPA882	0.1100	900
SPA900	0.1120	918
SPA907	0.1130	925
SPA932	0.1160	950
SPA950	0.1190	968
SPA957	0.1200	975
SPA982	0.1230	1000
SPA1000	0.1250	1018
SPA1007	0.1260	1025
SPA1032	0.1290	1050
SPA1060	0.1320	1078
SPA1082	0.1350	1100
SPA1107	0.1380	1125
SPA1120	0.1400	1138
SPA1132	0.1410	1150
SPA1157	0.1450	1175
SPA1180	0.1470	1198
SPA1207	0.1510	1225
SPA1232	0.1540	1250
SPA1250	0.1560	1268
SPA1257	0.1570	1275
SPA1272	0.1590	1290
SPA1282	0.1600	1300
SPA1307	0.1630	1325
SPA1320	0.1650	1338
SPA1332	0.1660	1350
SPA1357	0.1700	1375

Belt Number	Estimated Weight (kg)	Outer Length (mm)
SPA1382	0.1730	1400
SPA1400	0.1750	1418
SPA1407	0.1760	1425
SPA1432	0.1790	1450
SPA1457	0.1820	1475
SPA1482	0.1850	1500
SPA1500	0.1870	1518
SPA1507	0.1880	1525
SPA1532	0.1910	1550
SPA1557	0.1950	1575
SPA1582	0.1980	1600
SPA1600	0.2000	1618
SPA1607	0.2010	1625
SPA1632	0.2040	1650
SPA1657	0.2070	1675
SPA1682	0.2100	1700
SPA1700	0.2120	1718
SPA1707	0.2130	1725
SPA1732	0.2160	1750
SPA1757	0.2200	1775
SPA1782	0.2230	1800
SPA1800	0.2250	1818
SPA1807	0.2260	1825
SPA1832	0.2290	1850
SPA1857	0.2320	1875
SPA1882	0.2350	1900
SPA1900	0.2370	1918
SPA1907	0.2380	1925
SPA1932	0.2410	1950
SPA1957	0.2450	1975
SPA1982	0.2480	2000
SPA2000	0.2500	2018
SPA2032	0.2540	2050
SPA2057	0.2570	2075
SPA2082	0.2600	2100
SPA2120	0.2650	2138
SPA2132	0.2660	2150
SPA2182	0.2730	2200
SPA2207	0.2760	2225
SPA2232	0.2790	2250
SPA2240	0.2800	2258
SPA2282	0.2850	2300
SPA2300	0.2870	2318

Nominal Dimension

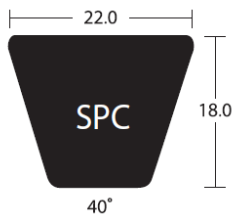


SPB Section

Belt Number	Estimated Weight (kg)	Outer Length (mm)
SPB1250	0.2680	1272
SPB1320	0.2830	1342
SPB1400	0.3000	1422
SPB1500	0.3210	1522
SPB1600	0.3430	1622
SPB1700	0.3640	1722
SPB1800	0.3860	1822
SPB1900	0.4070	1922
SPB2000	0.4290	2022
SPB2020	0.4330	2042
SPB2120	0.4540	2142
SPB2150	0.4610	2172
SPB2240	0.4800	2262
SPB2280	0.4880	2302
SPB2360	0.5060	2382
SPB2400	0.5140	2422
SPB2500	0.5360	2522
SPB2650	0.5680	2672
SPB2680	0.5740	2702
SPB2800	0.6000	2822
SPB2840	0.6080	2862
SPB3000	0.6430	3022
SPB3150	0.6750	3172
SPB3250	0.6960	3272
SPB3350	0.7180	3372
SPB3750	0.8030	3772
SPB3800	0.8140	3822
SPB4000	0.8570	4022
SPB4250	0.9110	4272

Belt Number	Estimated Weight (kg)	Outer Length (mm)
SPB4500	0.9640	4522
SPB4560	0.9770	4582
SPB4750	1.0180	4772
SPB4820	1.0330	4842
SPB5000	1.0710	5022
SPB5070	1.0860	5092
SPB5300	1.1360	5322
SPB5600	1.2000	5622
SPB6000	1.2860	6022
SPB6300	1.3500	6322
SPB6700	1.4350	6722
SPB7100	1.5210	7122
SPB7500	1.6070	7522
SPB8000	1.7140	8022

Nominal Dimension



SPC Section

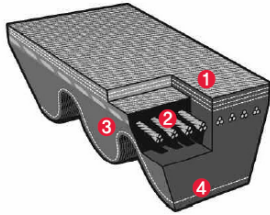
Belt Number	Estimated Weight (kg)	Outer Length (mm)
SPC2000	0.7940	2030
SPC2120	0.8420	2150
SPC2240	0.8890	2270
SPC2360	0.9370	2390
SPC2500	0.9920	2530
SPC2650	1.0520	2680
SPC2800	1.1120	2830
SPC3000	1.1910	3030
SPC3150	1.2500	3180
SPC3350	1.3300	3380
SPC3550	1.4090	3580
SPC3750	1.4890	3780
SPC4000	1.5880	4030
SPC4250	1.6870	4280
SPC4500	1.7860	4530
SPC4750	1.8860	4780
SPC5000	1.9850	5030
SPC5300	2.1040	5330
SPC5600	2.2230	5630

Belt Number	Estimated Weight (kg)	Outer Length (mm)
SPC6000	2.3820	6030
SPC6300	2.5010	6330
SPC6700	2.6600	6730
SPC7100	2.8180	7130
SPC7500	2.9770	7530
SPC8000	3.1760	8030
SPC8500	3.3740	8530
SPC9000	3.5730	9030
SPC9500	3.7710	9530
SPC10000	3.9760	10030
SPC10600	4.0380	10630
SPC11200	4.4540	11230
SPC12500	4.9700	12530

Industrial Belt - Narrow V-Belt

Raw Edge Cogged Belt

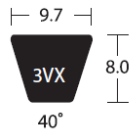
V-belt with cog-shaped grooves on the bottom to enhance flexibility while top and bottom parts are covered with fabrics and rubber is exposed on sides.



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

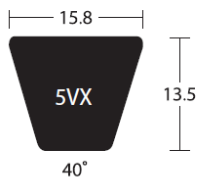


3VX Section

Belt Number	Estimated Weight (kg)	Outer Length (mm)
3VX250	0.044	642
3VX265	0.047	680
3VX280	0.05	718
3VX300	0.053	769
3VX315	0.056	807
3VX335	0.059	858
3VX350	0.062	896
3VX355	0.063	909
3VX370	0.065	947
3VX375	0.066	960
3VX380	0.067	972
3VX400	0.071	1023
3VX425	0.075	1087
3VX440	0.078	1125
3VX450	0.08	1150
3VX460	0.081	1175
3VX475	0.084	1214
3VX490	0.087	1252
3VX500	0.089	1277
3VX530	0.094	1353
3VX560	0.099	1429
3VX600	0.106	1531

Belt Number	Estimated Weight (kg)	Outer Length (mm)
3VX630	0.112	1607
3VX670	0.119	1709
3VX710	0.126	1810
3VX750	0.133	1912
3VX800	0.142	2039
3VX850	0.15	2166
3VX900	0.159	2293
3VX950	0.168	2420
3VX1000	0.177	2547
3VX1060	0.188	2699
3VX1120	0.199	2852
3VX1180	0.21	3004
3VX1230	0.217	3131
3VX1250	0.221	3182
3VX1320	0.233	3360
3VX1400	0.241	3563
3VX1500	0.264	3817
3VX1900	0.336	4833

Nominal Dimension

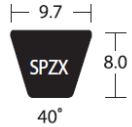


5VX Section

Belt Number	Estimated Weight (kg)	Outer Length (mm)
5VX500	0.233	1275
5VX510	0.237	1300
5VX530	0.247	1351
5VX540	0.251	1377
5VX550	0.256	1402
5VX560	0.261	1427
5VX570	0.266	1453
5VX580	0.271	1478
5VX590	0.275	1504
5VX600	0.28	1529
5VX610	0.284	1554
5VX630	0.294	1605
5VX650	0.303	1656
5VX660	0.308	1681
5VX670	0.313	1707

Belt Number	Estimated Weight (kg)	Outer Length (mm)
5VX680	0.317	1732
5VX690	0.322	1758
5VX710	0.331	1808
5VX730	0.341	1859
5VX740	0.346	1885
5VX750	0.35	1910
5VX780	0.364	1986
5VX800	0.373	2037
5VX810	0.378	2062
5VX830	0.387	2113
5VX840	0.392	2139
5VX850	0.397	2164
5VX860	0.401	2189
5VX880	0.411	2240
5VX900	0.42	2291
5VX910	0.425	2316
5VX930	0.434	2367
5VX950	0.443	2418
5VX960	0.448	2443
5VX1000	0.467	2545
5VX1030	0.481	2621
5VX1060	0.495	2697
5VX1080	0.504	2748
5VX1120	0.523	2850
5VX1150	0.537	2926
5VX1180	0.551	3002
5VX1230	0.574	3129
5VX1250	0.583	3180
5VX1320	0.616	3358
5VX1400	0.653	3561
5VX1500	0.7	3815
5VX1600	0.747	4069
5VX1700	0.792	4323
5VX1800	0.84	4577
5VX1900	0.885	4831
5VX2000	0.934	5085

Nominal Dimension

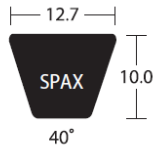


SPZX Section

Belt Number	Estimated Weight (kg)	Outer Length (mm)
SPZX630	0.051	643
SPZX662	0.054	675
SPZX670	0.054	683
SPZX687	0.056	700
SPZX710	0.058	723
SPZX750	0.061	763
SPZX800	0.065	813
SPZX850	0.069	863
SPZX875	0.071	888
SPZX900	0.073	913
SPZX925	2.954	938
SPZX950	0.077	963
SPZX1000	0.081	1013
SPZX1120	0.091	1133
SPZX1150	0.093	1163
SPZX1250	0.101	1263
SPZX1270	0.103	1283
SPZX1320	0.107	1333
SPZX1345	0.109	1358
SPZX1400	0.114	1413
SPZX1420	0.115	1433
SPZX1450	0.118	1463
SPZX1500	0.122	1513
SPZX1520	0.123	1533
SPZX1600	0.13	1613
SPZX1700	0.138	1713
SPZX1800	0.146	1813
SPZX1900	0.154	1913
SPZX2000	0.162	2013
SPZX2120	0.172	2133
SPZX2240	0.182	2253
SPZX2360	0.191	2373
SPZX2400	0.195	2413
SPZX2410	0.196	2423
SPZX2500	0.203	2513
SPZX2540	0.206	2553

Belt Number	Estimated Weight (kg)	Outer Length (mm)
SPZX2650	0.215	2663
SPZX2690	0.218	2703
SPZX2800	0.227	2813
SPZX2840	0.23	2853
SPZX3000	0.243	3013

Nominal Dimension

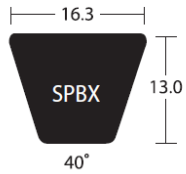


SPAX Section

Belt Number	Estimated Weight (kg)	Outer Length (mm)
SPAX732	0.06	750
SPAX762	0.062	780
SPAX800	0.066	818
SPAX850	0.07	868
SPAX882	0.073	900
SPAX900	0.074	918
SPAX907	0.074	925
SPAX932	0.077	950
SPAX950	0.078	968
SPAX957	0.078	975
SPAX1000	0.082	1018
SPAX1007	0.083	1025
SPAX1060	0.087	1078
SPAX1120	0.092	1138
SPAX1150	0.095	1168
SPAX1180	0.097	1198
SPAX1232	0.101	1250
SPAX1250	0.103	1268
SPAX1282	0.106	1300
SPAX1300	0.107	1318
SPAX1320	0.109	1338
SPAX1332	0.11	1350
SPAX1357	0.112	1375
SPAX1382	0.114	1400
SPAX1400	0.115	1418
SPAX1432	0.118	1450
SPAX1450	0.119	1468
SPAX1457	0.12	1475

Belt Number	Estimated Weight (kg)	Outer Length (mm)
SPAX1482	0.122	1500
SPAX1500	0.124	1518
SPAX1532	0.126	1550
SPAX1550	0.128	1568
SPAX1582	0.13	1600
SPAX1600	0.132	1618
SPAX1607	0.132	1625
SPAX1650	0.135	1668
SPAX1700	0.14	1718
SPAX1750	0.143	1768
SPAX1782	0.147	1800
SPAX1800	0.148	1818
SPAX1832	0.151	1850
SPAX1850	0.152	1868
SPAX1882	0.155	1900
SPAX1900	0.156	1918
SPAX1950	0.161	1968
SPAX1982	0.163	2000
SPAX2000	0.165	2018
SPAX2032	0.167	2050
SPAX2057	0.169	2075
SPAX2120	0.175	2138
SPAX2182	0.18	2200
SPAX2207	0.182	2225
SPAX2232	0.184	2250
SPAX2240	0.185	2258
SPAX2282	0.188	2300
SPAX2300	0.189	2318
SPAX2307	0.19	2325
SPAX2332	0.192	2350
SPAX2360	0.194	2378
SPAX2382	0.196	2400
SPAX2432	0.2	2450
SPAX2482	0.204	2500
SPAX2500	0.206	2518
SPAX2532	0.208	2550
SPAX2582	0.212	2600
SPAX2607	0.214	2625
SPAX2650	0.218	2668
SPAX2682	0.22	2700
SPAX2732	0.224	2750
SPAX2782	0.228	2800
SPAX2800	0.318	2818
SPAX3000	0.341	3018

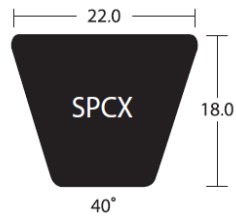
Nominal Dimension



SPBX Section

Belt Number	Estimated Weight (kg)	Outer Length (mm)
SPBX1250	0.238	1272
SPBX1260	0.239	1282
SPBX1320	0.251	1342
SPBX1340	0.255	1362
SPBX1400	0.266	1422
SPBX1410	0.269	1432
SPBX1450	0.276	1472
SPBX1500	0.285	1522
SPBX1600	0.304	1622
SPBX1700	0.323	1722
SPBX1800	0.342	1822
SPBX1900	0.361	1922
SPBX2000	0.38	2022
SPBX2020	0.384	2042
SPBX2120	0.403	2142
SPBX2150	0.409	2172
SPBX2180	0.414	2202
SPBX2240	0.426	2262
SPBX2280	0.433	2302
SPBX2360	0.448	2382
SPBX2410	0.458	2432
SPBX2500	0.475	2522
SPBX2530	0.481	2552
SPBX2650	0.504	2672
SPBX2680	0.508	2702
SPBX2800	0.531	2822
SPBX3000	0.569	3022

Nominal Dimension



SPCX Section

Belt Number	Estimated Weight (kg)	Outer Length (mm)
SPCX2000	0.71	2030
SPCX2120	0.753	2150
SPCX2240	0.795	2270
SPCX2360	0.838	2390
SPCX2500	0.888	2530
SPCX2650	0.942	2680
SPCX2800	0.995	2830
SPCX3000	1.065	3030
SPCX5050	1.793	5080