



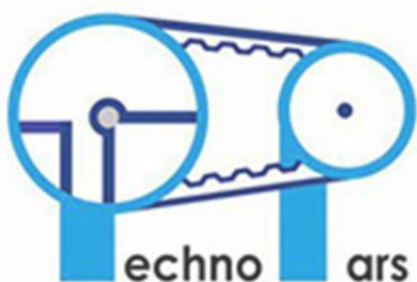
گروه صنعتی پارس خورشید  
تأمین کننده انواع تسمه

گروه صنعتی پارس خورشید ارائه دهنده تجهیزات و ابزارآلات با کیفیت بالا و تکنولوژی برتر متناسب با نیازهای صنعت گران و همین طور کارخانجات بوده و همواره در جهت رفع نیازهای مشتریان با ارائه تضمین کیفی محصولات خود، توسط تیم فنی در جهت بهینه سازی عملکرد برتر گام برداشته است. این گروه با ارزیابی نیاز بازار داخلی و مطالعه راهکارهای روز دنیا در کنار تجربه، با رویکردی جدید و با الهام و الگوبرداری از همتایان نامدار بین المللی فعالیت خود را گسترش داده است.

شایان ذکر است که گروه صنعتی پارس خورشید مستمرا در تلاش است که یک مرکز تأمین کننده موفق و قابل اعتماد در صنایع باشد که رسیدن به این امر، داشتن صداقت، ارائه محصولات با کیفیت بالا، خدمات پس از فروش منظم با بهره گیری از نیروی کار حرفه ای و به دنبال آن گسترش امکانات و ارائه مطالب علمی و کاربردی و در نهایت بهبود دانش مشتریان می باشد. امید است با استعانت از پروردگار، قادر به پاسخگویی به نیازهای صنعت گران عزیز کشورمان و تحقق تعهداتمان در صنعت باشیم

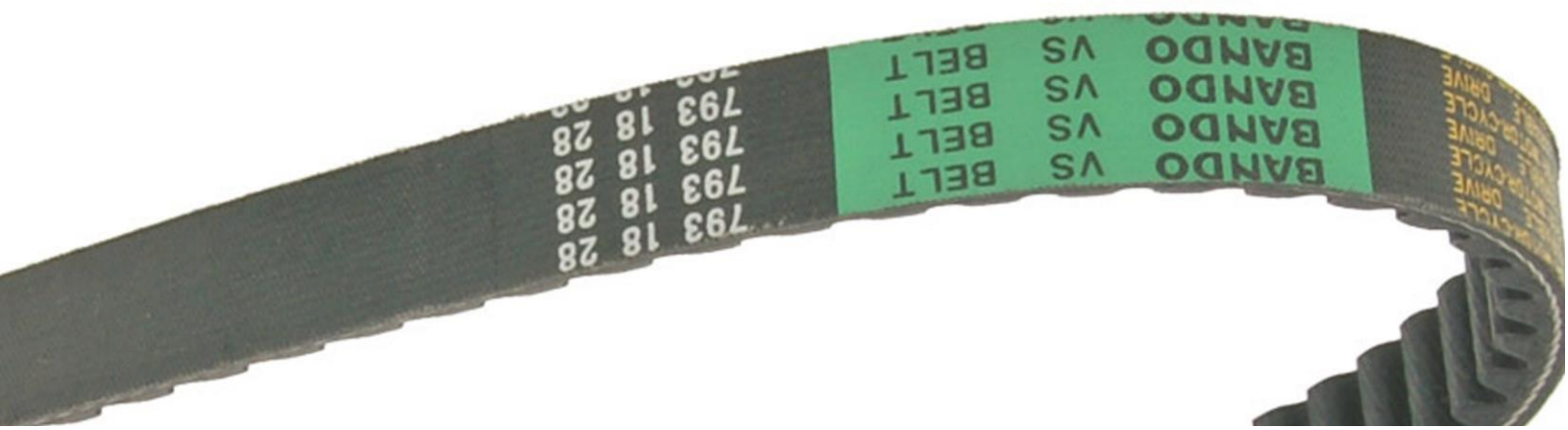
**BANDO**

**DRB**  
DONGIL RUBBER BELT

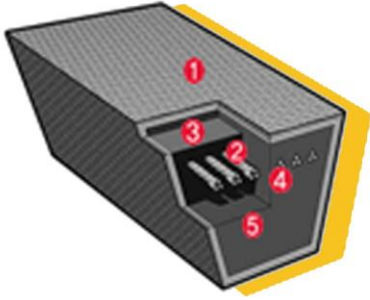


مهندسی جام ریز (تکنو پارس)

**FUJi**



## 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
1 Lorem Ipsum	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

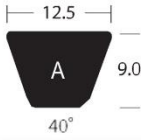
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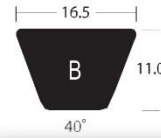
## M Section

Belt No.	Wt.(Approx)kg	Outside Length(mm)	Belt No.	Wt.(Approx)kg	Outside Length(mm)	Belt No.	Wt.(Approx)kg	Outside Length(mm)
M 17(inch)	0.025	435	M 31	0.044	790	M 50	0.074	1273
M 19	0.028	486	M 32	0.046	816	M 54	0.080	1375
M 20	0.030	511	M 34	0.047	867	M 55	0.081	1400
M 21	0.031	536	M 35	0.050	892	M 62	0.092	1578
M 22	0.033	562	M 36	0.052	917	M 63	0.093	1603
M 23	0.034	587	M 40	0.053	1019	M 71	0.105	1806
M 24	0.036	613	M 41	0.059	1044	M 81	0.120	2060
M 25	0.037	638	M 42	0.062	1070	M 82	0.121	2086
M 27	0.040	689	M 46	0.068	1171	M 83	0.123	2111
M 29	0.043	740	M 47	0.070	1197	M 84	0.124	2137
M 30	0.044	765	M 48	0.071	1222	M 87	0.129	2213
						M 90	0.133	2289





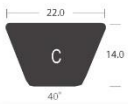
## A Section



## B Section

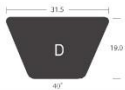
Belt No.	Wt.(Approx)kg	Outside Length(mm)	Belt No.	Wt.(Approx)kg	Outside Length(mm)
A 24(inch)	0.069	638	A 65	0.188	1679
A 26	0.075	689	A 66	0.191	1705
A 27	0.078	714	A 67	0.194	1730
A 28	0.081	739	A 68	0.197	1755
A 29	0.084	765	A 69	0.200	1781
A 30	0.087	790	A 70	0.202	1806
A 31	0.090	816	A 71	0.205	1832
A 32	0.093	841	A 72	0.208	1857
A 33	0.095	866	A 73	0.211	1882
A 34	0.098	892	A 74	0.214	1908
A 35	0.101	917	A 75	0.217	1933
A 36	0.104	943	A 76	0.220	1959
A 37	0.107	968	A 77	0.223	1984
A 38	0.110	993	A 78	0.226	2009
A 39	0.113	1019	A 79	0.228	2035
A 40	0.116	1044	A 80	0.231	2060
A 41	0.119	1070	A 81	0.234	2086
A 42	0.121	1095	A 82	0.237	2111
A 43	0.124	1120	A 83	0.240	2136
A 44	0.127	1146	A 84	0.243	2162
A 45	0.130	1171	A 85	0.246	2187
A 46	0.133	1197	A 86	0.249	2213
A 47	0.136	1222	A 87	0.252	2238
A 48	0.139	1247	A 88	0.254	2263
A 49	0.142	1273	A 89	0.257	2289
A 50	0.145	1298	A 90	0.260	2314
A 51	0.147	1324	A 91	0.263	2340
A 52	0.150	1349	A 92	0.266	2365
A 53	0.153	1374	A 93	0.269	2390
A 54	0.156	1400	A 94	0.272	2416
A 55	0.159	1425	A 95	0.275	2441
A 56	0.162	1451	A 96	0.278	2467
A 57	0.165	1476	A 97	0.281	2492
A 58	0.168	1501	A 98	0.283	2517
A 59	0.171	1527	A 100	0.289	2568
A 60	0.174	1552	A 103	0.298	2644
A 61	0.176	1578	A 105	0.304	2695
A 62	0.179	1603	A 110	0.318	2822
A 63	0.182	1628	A 112	0.392	2873
A 64	0.185	1654	A 120	0.420	3076
A 128	0.448	3279	A 158	0.553	4041
A 136	0.476	3483	A 173	0.605	4422
A 144	0.504	3686	A 180	0.630	4600

Belt No.	Wt.(Approx)kg	Outside Length(mm)	Belt No.	Wt.(Approx)kg	Outside Length(mm)
B 28(inch)	0.132	746	B 81	0.382	2092
B 32	0.151	847	B 82	0.387	2117
B 34	0.160	898	B 83	0.392	2143
B 35	0.165	924	B 84	0.396	2168
B 36	0.170	949	B 85	0.401	2194
B 37	0.175	974	B 86	0.406	2219
B 38	0.179	1000	B 87	0.411	2244
B 40	0.189	1051	B 88	0.415	2270
B 41	0.194	1076	B 89	0.420	2295
B 42	0.198	1101	B 90	0.425	2321
B 43	0.203	1127	B 91	0.430	2346
B 44	0.208	1152	B 92	0.434	2371
B 45	0.212	1178	B 93	0.439	2397
B 46	0.217	1203	B 94	0.444	2422
B 47	0.222	1228	B 95	0.448	2448
B 48	0.227	1254	B 96	0.453	2473
B 49	0.231	1279	B 97	0.458	2498
B 50	0.236	1305	B 98	0.463	2524
B 51	0.241	1330	B 99	0.467	2549
B 52	0.245	1355	B 100	0.472	2575
B 53	0.250	1381	B 103	0.486	2651
B 54	0.255	1406	B 105	0.496	2702
B 55	0.260	1432	B 108	0.510	2778
B 56	0.264	1457	B 112	0.555	2879
B 57	0.269	1482	B 120	0.595	3083
B 58	0.274	1508	B 124	0.615	3184
B 59	0.278	1533	B 128	0.634	3286
B 60	0.283	1559	B 133	0.659	3413
B 61	0.288	1584	B 136	0.674	3489
B 62	0.293	1609	B 140	0.694	3591
B 63	0.297	1635	B 144	0.714	3692
B 64	0.302	1660	B 148	0.734	3794
B 65	0.307	1686	B 150	0.744	3845
B 66	0.312	1711	B 154	0.763	3946
B 67	0.316	1736	B 158	0.783	4048
B 68	0.321	1762	B 162	0.803	4149
B 69	0.326	1787	B 173	0.858	4429
B 70	0.330	1813	B 180	0.892	4607
B 71	0.335	1838	B 195	0.967	4988
B 72	0.340	1863	B 205	1.016	5242
B 73	0.345	1889	B 210	1.041	5369
B 74	0.349	1914	B 225	1.115	5750
B 75	0.354	1940	B 240	1.190	6131
B 76	0.359	1965	B 255	1.264	6512
B 77	0.363	1990	B 270	1.338	6893
B 78	0.368	2016	B 285	1.413	7274
B 79	0.373	2041	B 300	1.487	7655
B 80	0.378	2067	B 315	1.561	8036



## C Section

Belt No.	Wt.(Approx)kg	Outside Length(mm)	Belt No.	Wt.(Approx)kg	Outside Length(mm)	Belt No.	Wt.(Approx)kg	Outside Length(mm)
C 51(inch)	0.415	1339	C 112	0.960	2889	C 225	1.929	5759
C 55	0.448	1441	C 120	1.029	3092	C 240	2.058	6140
C 60	0.489	1568	C 124	1.063	3194	C 255	2.187	6521
C 68	0.554	1771	C 128	1.098	3295	C 270	2.315	6902
C 72	0.586	1873	C 136	1.166	3498	C 285	2.444	7283
C 75	0.611	1949	C 144	1.235	3702	C 300	2.573	7664
C 78	0.635	2025	C 150	1.286	3854	C 315	2.701	8045
C 81	0.660	2101	C 158	1.355	4057	C 330	2.830	8426
C 85	0.692	2203	C 162	1.389	4159	C 345	2.958	8807
C 90	0.733	2330	C 173	1.483	4438	C 360	3.087	9188
C 100	0.814	2584	C 180	1.544	4616	C 390	3.344	9950
C 105	0.855	2711	C 195	1.672	4997	C 420	3.602	10712
C 109	0.888	2813	C 210	1.801	5378			



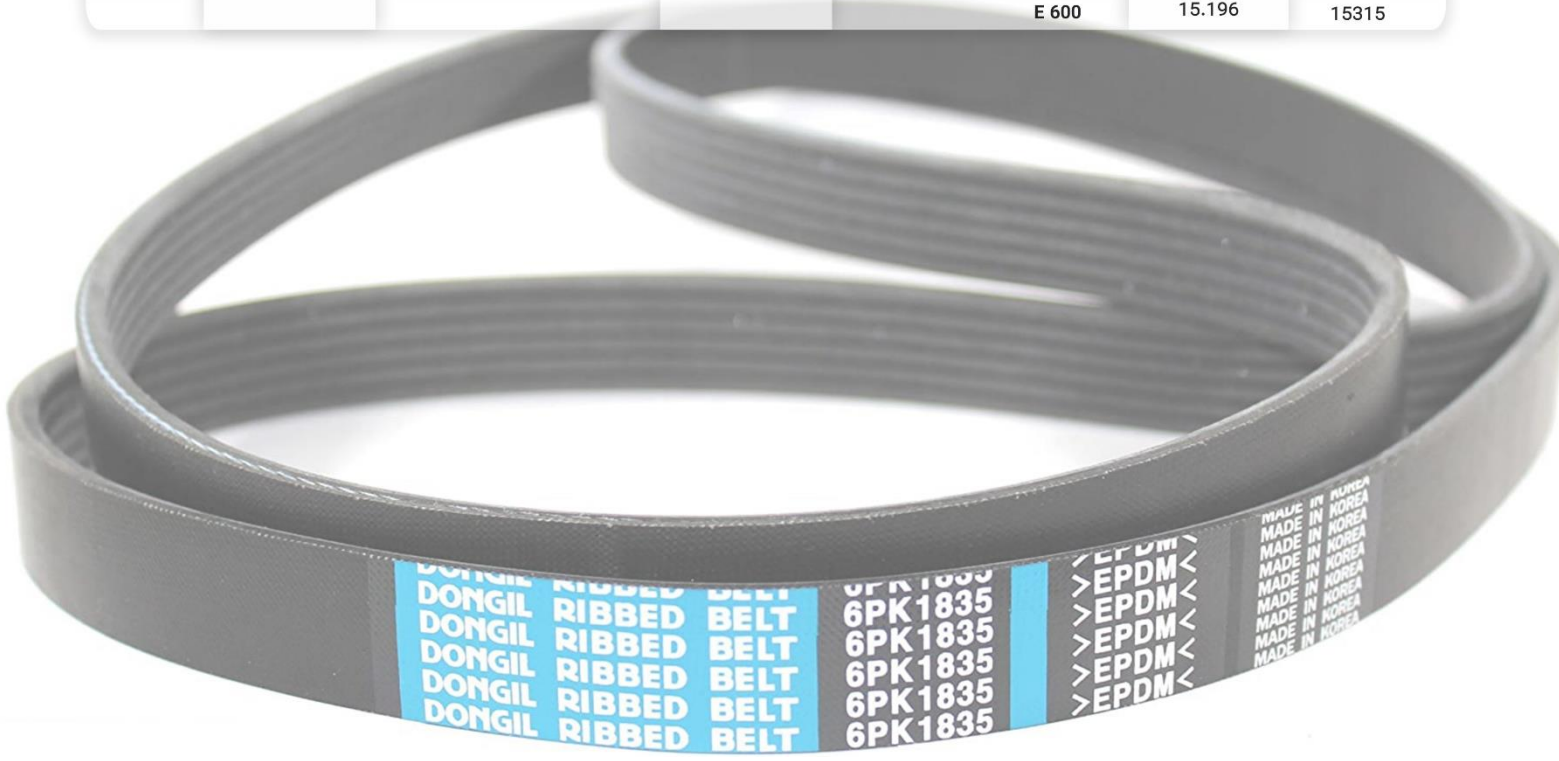
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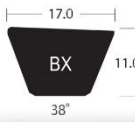
Belt No.	Wt.(Approx)kg	Outside Length(mm)	Belt No.	Wt.(Approx)kg	Outside Length(mm)	Belt No.	Wt.(Approx)kg	Outside Length(mm)
D 120(inch)	1.998	3108	D 210	3.496	5394	D 345	5.743	8823
D 128	2.131	3311	D 225	3.745	5775	D 360	5.993	9204
D 144	2.397	3717	D 240	3.995	6156	D 390	6.492	9966
D 158	2.630	4073	D 255	4.245	6537	D 420	6.991	10728
D 162	2.697	4174	D 270	4.494	6918	D 450	7.491	11490
D 173	2.880	4454	D 285	4.744	7299	D 480	7.990	12252
D 180	2.996	4632	D 300	4.994	7680	D 540	8.988	13776
D 195	3.246	5013	D 315	5.243	8061			
			D 330	5.493	8442			



## E Section

Belt No.	Wt.(Approx)kg	Outside Length(mm)	Belt No.	Wt.(Approx)kg	Outside Length(mm)	Belt No.	Wt.(Approx)kg	Outside Length(mm)
E 180(inch)	4.559	4647	E 270	6.838	6933	E 390	9.879	9981
E 195	4.939	5028	E 300	7.598	7695	E 420	10.637	10743
E 210	5.318	5409	E 330	8.358	8457	E 480	12.156	12267
E 240	6.078	6171	E 360	9.117	9219	E 540	13.676	13791
						E 600	15.196	15315





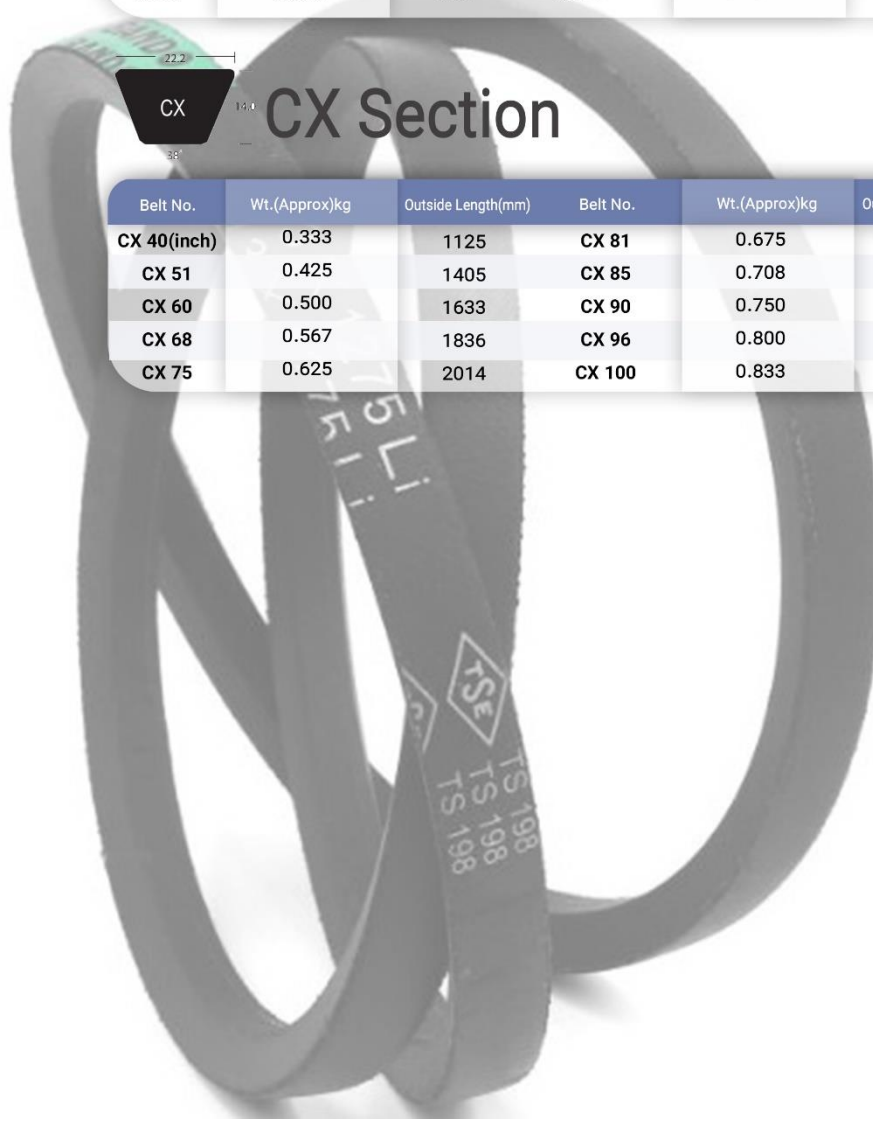
## BX Section

Belt No.	Wt.(Approx)kg	Outside Length(mm)	Belt No.	Wt.(Approx)kg	Outside Length(mm)	Belt No.	Wt.(Approx)kg	Outside Length(mm)
<b>BX 23(inch)</b>	0.116	655	<b>BX 62</b>	0.313	1646	<b>BX 95</b>	0.479	2484
<b>BX 28</b>	0.141	782	<b>BX 63</b>	0.318	1671	<b>BX 96</b>	0.484	2510
<b>BX 32</b>	0.161	884	<b>BX 64</b>	0.323	1697	<b>BX 97</b>	0.489	2535
<b>BX 34</b>	0.171	935	<b>BX 65</b>	0.328	1722	<b>BX 99</b>	0.499	2586
<b>BX 35</b>	0.176	960	<b>BX 66</b>	0.333	1748	<b>BX 100</b>	0.504	2611
<b>BX 36</b>	0.181	986	<b>BX 67</b>	0.338	1773	<b>BX 103</b>	0.519	2687
<b>BX 37</b>	0.187	1011	<b>BX 68</b>	0.343	1798	<b>BX 105</b>	0.529	2738
<b>BX 38</b>	0.192	1036	<b>BX 70</b>	0.353	1849	<b>BX 106</b>	0.534	2764
<b>BX 40</b>	0.202	1087	<b>BX 71</b>	0.358	1875	<b>BX 108</b>	0.544	2814
<b>BX 41</b>	0.207	1113	<b>BX 72</b>	0.363	1900	<b>BX 112</b>	0.564	2916
<b>BX 42</b>	0.212	1138	<b>BX 73</b>	0.368	1925	<b>BX 113</b>	0.570	2941
<b>BX 43</b>	0.217	1163	<b>BX 74</b>	0.373	1951	<b>BX 115</b>	0.580	2992
<b>BX 44</b>	0.222	1189	<b>BX 75</b>	0.378	1976	<b>BX 116</b>	0.584	3018
<b>BX 46</b>	0.232	1240	<b>BX 77</b>	0.388	2027	<b>BX 120</b>	0.605	3119
<b>BX 48</b>	0.242	1290	<b>BX 78</b>	0.393	2052	<b>BX 124</b>	0.624	3221
<b>BX 50</b>	0.252	1341	<b>BX 79</b>	0.398	2078	<b>BX 126</b>	0.634	3272
<b>BX 51</b>	0.257	1367	<b>BX 80</b>	0.403	2103	<b>BX 128</b>	0.644	3322
<b>BX 52</b>	0.262	1392	<b>BX 81</b>	0.408	2129	<b>BX 133</b>	0.670	3449
<b>BX 53</b>	0.267	1417	<b>BX 82</b>	0.413	2154	<b>BX 136</b>	0.685	3526
<b>BX 54</b>	0.272	1443	<b>BX 83</b>	0.418	2179	<b>BX 144</b>	0.725	3729
<b>BX 55</b>	0.277	1468	<b>BX 84</b>	0.423	2205	<b>BX 150</b>	0.756	3881
<b>BX 56</b>	0.282	1494	<b>BX 85</b>	0.428	2230	<b>BX 158</b>	0.794	4084
<b>BX 57</b>	0.287	1519	<b>BX 86</b>	0.434	2256	<b>BX 162</b>	0.814	4186
<b>BX 58</b>	0.292	1544	<b>BX 87</b>	0.439	2281	<b>BX 173</b>	0.871	4465
<b>BX 59</b>	0.297	1570	<b>BX 90</b>	0.454	2357	<b>BX 180</b>	0.906	4643
<b>BX 60</b>	0.302	1595	<b>BX 92</b>	0.464	2408	<b>BX 195</b>	0.982	5024
<b>BX 61</b>	0.308	1621	<b>BX 93</b>	0.469	2433	<b>BX 200</b>	1.006	5151

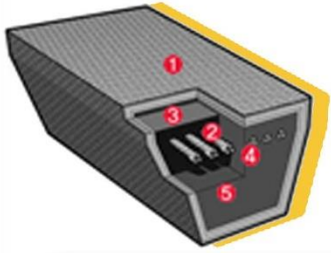


## CX Section

Belt No.	Wt.(Approx)kg	Outside Length(mm)	Belt No.	Wt.(Approx)kg	Outside Length(mm)	Belt No.	Wt.(Approx)kg	Outside Length(mm)
<b>CX 40(inch)</b>	0.333	1125	<b>CX 81</b>	0.675	2167	<b>CX 112</b>	0.933	2954
<b>CX 51</b>	0.425	1405	<b>CX 85</b>	0.708	2268	<b>CX 120</b>	0.999	3157
<b>CX 60</b>	0.500	1633	<b>CX 90</b>	0.750	2395	<b>CX 195</b>	1.625	5062
<b>CX 68</b>	0.567	1836	<b>CX 96</b>	0.800	2548	<b>CX 200</b>	1.667	5189
<b>CX 75</b>	0.625	2014	<b>CX 100</b>	0.833	2649			



## 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

9.5



## 3V Section

Belt No.	Wt.(Approx)kg	Outside Length(mm)	Belt No.	Wt.(Approx)kg	Outside Length(mm)	Belt No.	Wt.(Approx)kg	Outside Length(mm)
3V 250(10in.)	0.050	642	3V 475	0.094	1213	3V 900	0.178	2293
3V 265	0.053	680	3V 500	0.099	1277	3V 950	0.188	2420
3V 280	0.056	718	3V 530	0.105	1353	3V 1000	0.198	2547
3V 300	0.059	769	3V 560	0.111	1429	3V 1060	0.210	2699
3V 315	0.062	807	3V 600	0.119	1531	3V 1120	0.222	2852
3V 335	0.066	858	3V 630	0.125	1607	3V 1180	0.234	3004
3V 355	0.070	908	3V 670	0.133	1709	3V 1250	0.248	3182
3V 375	0.074	959	3V 710	0.141	1810	3V 1320	0.262	3360
3V 400	0.079	1023	3V 750	0.149	1912	3V 1400	0.278	3563
3V 425	0.084	1086	3V 800	0.159	2039			
3V 450	0.089	1150	3V 850	0.169	2166			

16.0



## 5V Section

Belt No.	Wt.(Approx)kg	Outside Length(mm)	Belt No.	Wt.(Approx)kg	Outside Length(mm)	Belt No.	Wt.(Approx)kg	Outside Length(mm)
5V 500(10in.)	0.272	1274	5V 1060	0.577	2697	5V 2000	1.088	5084
5V 560	0.305	1427	5V 1120	0.610	2849	5V 2120	1.154	5389
5V 630	0.343	1605	5V 1180	0.642	3002	5V 2240	1.219	5694
5V 670	0.365	1706	5V 1250	0.680	3179	5V 2360	1.284	5999
5V 710	0.386	1808	5V 1320	0.718	3357	5V 2500	1.361	6354
5V 750	0.408	1909	5V 1400	0.762	3560	5V 2650	1.442	6735
5V 800	0.435	2036	5V 1500	0.816	3814	5V 2800	1.524	7116
5V 850	0.463	2163	5V 1600	0.871	4068	5V 3000	1.633	7624
5V 900	0.490	2290	5V 1700	0.925	4322	5V 3150	1.714	8005
5V 950	0.517	2417	5V 1800	0.980	4576	5V 3350	1.823	8513
5V 1000	0.544	2544	5V 1900	1.034	4830	5V 3550	1.932	9021

26.4



## 8V Section

Belt No.	Wt.(Approx)kg	Outside Length(mm)	Belt No.	Wt.(Approx)kg	Outside Length(mm)	Belt No.	Wt.(Approx)kg	Outside Length(mm)
8V 1000(10in.)	1.435	2540	8V 1900	2.583	4572	8V 3150	4.520	8001
8V 1060	1.521	2692	8V 1900	2.727	4826	8V 3350	4.807	8509
8V 1120	1.607	2845	8V 2000	2.870	5080	8V 3550	5.094	9017
8V 1180	1.693	2997	8V 2120	3.042	5385	8V 3750	5.381	9525
8V 1250	1.794	3175	8V 2240	3.214	5690	8V 4000	5.740	10160
8V 1320	1.894	3353	8V 2360	3.387	5994	8V 4250	6.099	10795
8V 1400	2.009	3556	8V 2500	3.588	6350	8V 4500	6.458	11430
8V 1500	2.153	3810	8V 2650	3.803	6731	8V 4750	6.816	12065
8V 1600	2.296	4064	8V 2800	4.018	7112	8V 5000	7.175	12700
8V 1700	2.440	4318	8V 3000	4.305	7620	8V 5200	7.462	13208



# SPZ Section

Belt No.	Wt.(Approx)kg	Outside Length(mm)	Belt No.	Wt.(Approx)kg	Outside Length(mm)	Belt No.	Wt.(Approx)kg	Outside Length(mm)
SPZ 487(mm)	0.038	500	SPZ 1037	0.081	1050	SPZ 1637	0.128	1650
SPZ 512	0.040	525	SPZ 1047	0.082	1060	SPZ 1662	0.130	1675
SPZ 562	0.044	575	SPZ 1060	0.083	1073	SPZ 1687	0.132	1700
SPZ 587	0.046	600	SPZ 1077	0.084	1090	SPZ 1700	0.133	1713
SPZ 612	0.048	625	SPZ 1087	0.085	1100	SPZ 1737	0.136	1750
SPZ 630	0.049	643	SPZ 1112	0.087	1125	SPZ 1762	0.138	1775
SPZ 637	0.050	650	SPZ 1120	0.087	1133	SPZ 1787	0.140	1800
SPZ 662	0.052	675	SPZ 1137	0.089	1150	SPZ 1800	0.141	1813
SPZ 670	0.053	683	SPZ 1162	0.091	1175	SPZ 1812	0.142	1825
SPZ 687	0.054	700	SPZ 1180	0.092	1193	SPZ 1837	0.143	1850
SPZ 710	0.055	723	SPZ 1187	0.093	1200	SPZ 1862	0.145	1875
SPZ 722	0.056	735	SPZ 1202	0.094	1215	SPZ 1887	0.147	1900
SPZ 737	0.058	750	SPZ 1212	0.095	1225	SPZ 1900	0.148	1913
SPZ 750	0.059	763	SPZ 1237	0.097	1250	SPZ 1937	0.151	1950
SPZ 762	0.059	775	SPZ 1250	0.098	1263	SPZ 1987	0.155	2000
SPZ 772	0.060	785	SPZ 1262	0.099	1275	SPZ 2000	0.156	2013
SPZ 787	0.061	800	SPZ 1287	0.100	1300	SPZ 2037	0.159	2050
SPZ 800	0.062	813	SPZ 1312	0.102	1325	SPZ 2120	0.166	2133
SPZ 812	0.063	825	SPZ 1320	0.103	1333	SPZ 2137	0.167	2150
SPZ 825	0.064	838	SPZ 1337	0.104	1350	SPZ 2187	0.171	2200
SPZ 837	0.065	850	SPZ 1347	0.105	1360	SPZ 2240	0.175	2253
SPZ 850	0.066	863	SPZ 1362	0.106	1375	SPZ 2287	0.179	2300
SPZ 862	0.067	875	SPZ 1387	0.108	1400	SPZ 2360	0.184	2373
SPZ 875	0.068	888	SPZ 1400	0.109	1413	SPZ 2450	0.192	2463
SPZ 887	0.069	900	SPZ 1412	0.110	1425	SPZ 2500	0.195	2513
SPZ 900	0.070	913	SPZ 1437	0.112	1450	SPZ 2540	0.198	2553
SPZ 912	0.071	925	SPZ 1462	0.114	1475	SPZ 2650	0.207	2663
SPZ 925	0.072	938	SPZ 1487	0.116	1500	SPZ 2690	0.210	2703
SPZ 937	0.073	950	SPZ 1500	0.117	1513	SPZ 2800	0.219	2813
SPZ 950	0.074	963	SPZ 1512	0.118	1525	SPZ 2840	0.222	2853
SPZ 962	0.075	975	SPZ 1537	0.120	1550	SPZ 3000	0.234	3013
SPZ 987	0.077	1000	SPZ 1562	0.122	1575	SPZ 3150	0.246	3163
SPZ 1000	0.078	1013	SPZ 1587	0.124	1600	SPZ 3350	0.262	3363
SPZ 1012	0.079	1025	SPZ 1600	0.125	1613	SPZ 3550	0.277	3563
SPZ 1024	0.080	1037	SPZ 1612	0.126	1625			



# SPB Section

Belt No.	Wt.(Approx)kg	Outside Length(mm)	Belt No.	Wt.(Approx)kg	Outside Length(mm)	Belt No.	Wt.(Approx)kg	Outside Length(mm)
SPB 1250(mm)	0.268	1272	SPB 2400	0.514	2422	SPB 4560	0.977	4582
SPB 1320	0.283	1342	SPB 2500	0.536	2522	SPB 4750	1.018	4772
SPB 1400	0.300	1422	SPB 2650	0.568	2672	SPB 4820	1.033	4842
SPB 1500	0.321	1522	SPB 2680	0.574	2702	SPB 5000	1.071	5022
SPB 1600	0.343	1622	SPB 2800	0.600	2822	SPB 5070	1.086	5092
SPB 1700	0.364	1722	SPB 2840	0.608	2862	SPB 5300	1.136	5322
SPB 1800	0.386	1822	SPB 3000	0.643	3022	SPB 5600	1.200	5622
SPB 1900	0.407	1922	SPB 3150	0.675	3172	SPB 6000	1.286	6022
SPB 2000	0.429	2022	SPB 3250	0.696	3272	SPB 6300	1.350	6322
SPB 2020	0.433	2042	SPB 3350	0.718	3372	SPB 6700	1.435	6722
SPB 2120	0.454	2142	SPB 3750	0.803	3772	SPB 7100	1.521	7122
SPB 2150	0.461	2172	SPB 3800	0.814	3822	SPB 7500	1.607	7522
SPB 2240	0.480	2262	SPB 4000	0.857	4022	SPB 8000	1.714	8022
SPB 2280	0.488	2302	SPB 4250	0.911	4272			
SPB 2360	0.506	2382	SPB 4500	0.964	4522			

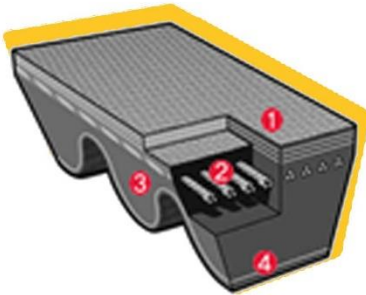




# SPC Section

Belt No.	Wt.(Approx)kg	Outside Length(mm)	Belt No.	Wt.(Approx)kg	Outside Length(mm)	Belt No.	Wt.(Approx)kg	Outside Length(mm)
SPC 2000 <sub>(mm)</sub>	0.794	2030	SPC 3750	1.489	3780	SPC 7100	2.818	7130
SPC 2120	0.842	2150	SPC 4000	1.588	4030	SPC 7500	2.977	7530
SPC 2240	0.889	2270	SPC 4250	1.687	4280	SPC 8000	3.176	8030
SPC 2360	0.937	2390	SPC 4500	1.786	4530	SPC 8500	3.374	8530
SPC 2500	0.992	2530	SPC 4750	1.886	4780	SPC 9000	3.573	9030
SPC 2650	1.052	2680	SPC 5000	1.985	5030	SPC 9500	3.771	9530
SPC 2800	1.112	2830	SPC 5300	2.104	5330	SPC 10000	3.976	10030
SPC 3000	1.191	3030	SPC 5600	2.223	5630	SPC 10600	4.038	10630
SPC 3150	1.250	3180	SPC 6000	2.382	6030	SPC 11200	4.454	11230
SPC 3350	1.330	3380	SPC 6300	2.501	6330	SPC 12500	4.970	12530
SPC 3550	1.409	3580	SPC 6700	2.660	6730			

## 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.

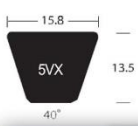
Construction	Functions	Materials
1 Top fabric	Protects internal tension member	Cotton fabric, Polyester, Cotton synthetic fabric
2 Tension member	Primary material for transferring power	Polyester, Aramid
3 Compression rubber	Maintains sectional shape by side pressure	CR
4 Bottom rubber	Absorbs shock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

NR : Natural Rubber / CR : Chloroprene Rubber



# 3VX Section

Belt No.	Wt.(Approx)kg	Outside Length(mm)	Belt No.	Wt.(Approx)kg	Outside Length(mm)	Belt No.	Wt.(Approx)kg	Outside Length(mm)
3VX 250 <sub>(10m.)</sub>	0.044	642	3VX 450	0.080	1150	3VX 900	0.159	2293
3VX 265	0.047	680	3VX 460	0.081	1175	3VX 950	0.168	2420
3VX 280	0.050	718	3VX 475	0.084	1214	3VX 1000	0.177	2547
3VX 300	0.053	769	3VX 490	0.087	1252	3VX 1060	0.188	2699
3VX 315	0.056	807	3VX 500	0.089	1277	3VX 1120	0.199	2852
3VX 335	0.059	858	3VX 530	0.094	1353	3VX 1180	0.210	3004
3VX 350	0.062	896	3VX 560	0.099	1429	3VX 1230	0.217	3131
3VX 355	0.063	909	3VX 600	0.106	1531	3VX 1250	0.221	3182
3VX 370	0.065	947	3VX 630	0.112	1607	3VX 1320	0.233	3360
3VX 375	0.066	960	3VX 670	0.119	1709	3VX 1400	0.241	3563
3VX 380	0.067	972	3VX 710	0.126	1810	3VX 1500	0.264	3817
3VX 400	0.071	1023	3VX 750	0.133	1912	3VX 1900	0.336	4833
3VX 425	0.075	1087	3VX 800	0.142	2039			
3VX 440	0.078	1125	3VX 850	0.150	2166			



# 5VX Section

Belt No.	Wt.(Approx)kg	Outside Length(mm)	Belt No.	Wt.(Approx)kg	Outside Length(mm)	Belt No.	Wt.(Approx)kg	Outside Length(mm)
5VX 500 <sup>(10in.)</sup>	0.233	1275	5VX 710	0.331	1808	5VX 1000	0.467	2545
5VX 510	0.237	1300	5VX 730	0.341	1859	5VX 1030	0.481	2621
5VX 530	0.247	1351	5VX 740	0.346	1885	5VX 1060	0.495	2697
5VX 540	0.251	1377	5VX 750	0.350	1910	5VX 1080	0.504	2748
5VX 550	0.256	1402	5VX 780	0.364	1986	5VX 1120	0.523	2850
5VX 560	0.261	1427	5VX 800	0.373	2037	5VX 1150	0.537	2926
5VX 570	0.266	1453	5VX 810	0.378	2062	5VX 1180	0.551	3002
5VX 580	0.271	1478	5VX 830	0.387	2113	5VX 1230	0.574	3129
5VX 590	0.275	1504	5VX 840	0.392	2139	5VX 1250	0.583	3180
5VX 600	0.280	1529	5VX 850	0.397	2164	5VX 1320	0.616	3358
5VX 610	0.284	1554	5VX 860	0.401	2189	5VX 1400	0.653	3561
5VX 630	0.294	1605	5VX 880	0.411	2240	5VX 1500	0.700	3815
5VX 650	0.303	1656	5VX 900	0.420	2291	5VX 1600	0.747	4069
5VX 660	0.308	1681	5VX 910	0.425	2316	5VX 1700	0.792	4323
5VX 670	0.313	1707	5VX 930	0.434	2367	5VX 1800	0.840	4577
5VX 680	0.317	1732	5VX 950	0.443	2418	5VX 1900	0.885	4831
5VX 690	0.322	1758	5VX 960	0.448	2443	5VX 2000	0.934	5085



# SPZX Section

Belt No.	Wt.(Approx)kg	Outside Length(mm)	Belt No.	Wt.(Approx)kg	Outside Length(mm)	Belt No.	Wt.(Approx)kg	Outside Length(mm)
SPZX 630 <sup>(mm)</sup>	0.051	643	SPZX 1150	0.093	1163	SPZX 2000	0.162	2013
SPZX 662	0.054	675	SPZX 1250	0.101	1263	SPZX 2120	0.172	2133
SPZX 670	0.054	683	SPZX 1270	0.103	1283	SPZX 2240	0.182	2253
SPZX 687	0.056	700	SPZX 1320	0.107	1333	SPZX 2360	0.191	2373
SPZX 710	0.058	723	SPZX 1345	0.109	1358	SPZX 2400	0.195	2413
SPZX 750	0.061	763	SPZX 1400	0.114	1413	SPZX 2410	0.196	2423
SPZX 800	0.065	813	SPZX 1420	0.115	1433	SPZX 2500	0.203	2513
SPZX 850	0.069	863	SPZX 1450	0.118	1463	SPZX 2540	0.206	2553
SPZX 875	0.071	888	SPZX 1500	0.122	1513	SPZX 2650	0.215	2663
SPZX 900	0.073	913	SPZX 1520	0.123	1533	SPZX 2690	0.218	2703
SPZX 925	2.954	938	SPZX 1600	0.130	1613	SPZX 2800	0.227	2813
SPZX 950	0.077	963	SPZX 1700	0.138	1713	SPZX 2840	0.230	2853
SPZX 1000	0.081	1013	SPZX 1800	0.146	1813	SPZX 3000	0.243	3013
SPZX 1120	0.091	1133	SPZX 1900	0.154	1913			



# SPAX Section

Belt No.	Wt.(Approx)kg	Outside Length(mm)	Belt No.	Wt.(Approx)kg	Outside Length(mm)	Belt No.	Wt.(Approx)kg	Outside Length(mm)
SPAX 732 <sup>(mm)</sup>	0.060	750	SPAX 1400	0.115	1418	SPAX 2057	0.169	2075
SPAX 762	0.062	780	SPAX 1432	0.118	1450	SPAX 2120	0.175	2138
SPAX 800	0.066	818	SPAX 1450	0.119	1468	SPAX 2182	0.180	2200
SPAX 850	0.070	868	SPAX 1457	0.120	1475	SPAX 2207	0.182	2225
SPAX 882	0.073	900	SPAX 1482	0.122	1500	SPAX 2232	0.184	2250
SPAX 900	0.074	918	SPAX 1500	0.124	1518	SPAX 2240	0.185	2258
SPAX 907	0.074	925	SPAX 1532	0.126	1550	SPAX 2282	0.188	2300
SPAX 932	0.077	950	SPAX 1550	0.128	1568	SPAX 2300	0.189	2318
SPAX 950	0.078	968	SPAX 1582	0.130	1600	SPAX 2307	0.190	2325
SPAX 957	0.078	975	SPAX 1600	0.132	1618	SPAX 2332	0.192	2350
SPAX 1000	0.082	1018	SPAX 1607	0.132	1625	SPAX 2360	0.194	2378
SPAX 1007	0.083	1025	SPAX 1650	0.135	1668	SPAX 2382	0.196	2400
SPAX 1060	0.087	1078	SPAX 1700	0.140	1718	SPAX 2432	0.200	2450
SPAX 1120	0.092	1138	SPAX 1750	0.143	1768	SPAX 2482	0.204	2500
SPAX 1150	0.095	1168	SPAX 1782	0.147	1800	SPAX 2500	0.206	2518
SPAX 1180	0.097	1198	SPAX 1800	0.148	1818	SPAX 2532	0.208	2550
SPAX 1232	0.101	1250	SPAX 1832	0.151	1850	SPAX 2582	0.212	2600
SPAX 1250	0.103	1268	SPAX 1850	0.152	1868	SPAX 2607	0.214	2625
SPAX 1282	0.106	1300	SPAX 1882	0.155	1900	SPAX 2650	0.218	2668
SPAX 1300	0.107	1318	SPAX 1900	0.156	1918	SPAX 2682	0.220	2700
SPAX 1320	0.109	1338	SPAX 1950	0.161	1968	SPAX 2732	0.224	2750
SPAX 1332	0.110	1350	SPAX 1982	0.163	2000	SPAX 2782	0.228	2800
SPAX 1357	0.112	1375	SPAX 2000	0.165	2018	SPAX 2800	0.318	2818
SPAX 1382	0.114	1400	SPAX 2032	0.167	2050	SPAX 3000	0.341	3018



## SPBX Section

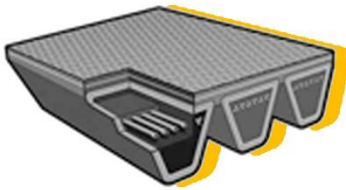
Belt No.	Wt.(Approx)kg	Outside Length(mm)	Belt No.	Wt.(Approx)kg	Outside Length(mm)	Belt No.	Wt.(Approx)kg	Outside Length(mm)
SPBX 1250 <sub>(mm)</sub>	0.238	1272	SPBX 1700	0.323	1722	SPBX 2280	0.433	2302
SPBX 1260	0.239	1282	SPBX 1800	0.342	1822	SPBX 2360	0.448	2382
SPBX 1320	0.251	1342	SPBX 1900	0.361	1922	SPBX 2410	0.458	2432
SPBX 1340	0.255	1362	SPBX 2000	0.380	2022	SPBX 2500	0.475	2522
SPBX 1400	0.266	1422	SPBX 2020	0.384	2042	SPBX 2530	0.481	2552
SPBX 1410	0.269	1432	SPBX 2120	0.403	2142	SPBX 2650	0.504	2672
SPBX 1450	0.276	1472	SPBX 2150	0.409	2172	SPBX 2680	0.508	2702
SPBX 1500	0.285	1522	SPBX 2180	0.414	2202	SPBX 2800	0.531	2822
SPBX 1600	0.304	1622	SPBX 2240	0.426	2262	SPBX 3000	0.569	3022



## SPCX Section

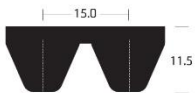
Belt No.	Wt.(Approx)kg	Outside Length(mm)	Belt No.	Wt.(Approx)kg	Outside Length(mm)	Belt No.	Wt.(Approx)kg	Outside Length(mm)
SPCX 2000 <sub>(mm)</sub>	0.710	2030	SPCX 2360	0.838	2390	SPCX 2800	0.995	2830
SPCX 2120	0.753	2150	SPCX 2500	0.888	2530	SPCX 3000	1.065	3030
SPCX 2240	0.795	2270	SPCX 2650	0.942	2680	SPCX 5050	1.793	5080

### Industrial Belt - Joined V-Belt Raw Edge Cogged Belt



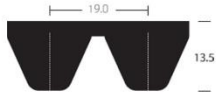
#### Features:

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.



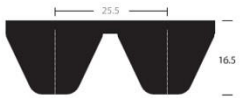
## A Section

Belt No. (10in.)	Max Rib	Wt.(Approx) kg	Outside Length (mm)	Belt No. (10in.)	Max Rib	Wt.(Approx) kg	Outside Length (mm)	Belt No. (10in.)	Max Rib	Wt.(Approx) kg	Outside Length (mm)
A 45	14	2.734	1187	A 68	32	9.444	1771	A 90	32	12.500	2330
A 47	14	2.856	1238	A 69	32	9.583	1797	A 96	32	13.333	2482
A 48	32	6.666	1263	A 71	32	9.861	1847	A 98	32	13.611	2533
A 50	32	6.944	1314	A 74	32	10.277	1924	A 100	32	13.888	2584
A 51	32	7.083	1339	A 75	32	10.416	1949	A 102	32	14.166	2635
A 55	32	7.639	1441	A 76	32	10.555	1974	A 104	32	14.444	2686
A 56	32	7.778	1466	A 78	32	10.833	2025	A 105	32	14.583	2711
A 57	32	7.916	1492	A 79	32	10.972	2051	A 106	32	14.722	2736
A 58	32	8.055	1517	A 82	32	11.388	2127	A 110	32	15.277	2838
A 59	32	8.194	1543	A 83	32	11.527	2152	A 150	32	20.833	3854
A 60	32	8.333	1568	A 84	32	11.666	2178	A 200	32	27.777	5124
A 64	32	8.889	1670	A 85	32	11.805	2203	A 225	32	31.249	5759
A 67	32	9.305	1746	A 88	32	12.222	2279	A 240	32	33.322	6140



## B Section

Belt No. (10in.)	Max Rib	Wt.(Approx) kg	Outside Length (mm)	Belt No. (10in.)	Max Rib	Wt.(Approx) kg	Outside Length (mm)	Belt No. (10in.)	Max Rib	Wt.(Approx) kg	Outside Length (mm)
B 48	28	9.148	1269	B 71	28	13.531	1854	B 96	28	18.296	2489
B 49	28	9.338	1295	B 72	28	13.722	1879	B 97	28	18.486	2514
B 50	28	9.529	1320	B 73	28	13.912	1904	B 98	28	18.677	2539
B 51	28	9.720	1346	B 75	28	14.294	1955	B 99	28	18.867	2565
B 52	28	9.910	1371	B 77	28	14.675	2006	B 100	28	19.058	2590
B 53	28	10.101	1396	B 78	28	14.865	2031	B 101	28	19.249	2616
B 55	28	10.482	1447	B 79	28	15.056	2057	B 102	28	19.439	2641
B 56	28	10.672	1473	B 80	28	15.246	2082	B 103	28	19.630	2666
B 57	28	10.863	1498	B 81	28	15.437	2108	B 104	28	19.820	2692
B 58	28	11.054	1523	B 82	28	15.628	2133	B 105	28	20.011	2717
B 59	28	11.244	1549	B 83	28	15.818	2158	B 106	28	20.201	2743
B 60	28	11.435	1574	B 84	28	16.009	2184	B 107	26	20.392	2768
B 61	28	11.625	1600	B 85	28	16.199	2209	B 110	26	20.964	2844
B 62	28	11.816	1625	B 86	28	16.390	2235	B 150	26	28.587	3860
B 63	28	12.007	1650	B 88	28	16.771	2285	B 210	26	40.022	5384
B 64	28	12.197	1676	B 89	28	16.961	2311	B 255	26	48.598	6527
B 65	28	12.388	1701	B 90	28	17.152	2336	B 300	26	57.174	7670
B 66	28	12.578	1727	B 91	28	17.343	2362	B 400	26	76.232	10210
B 67	28	12.769	1752	B 92	28	17.533	2387	B 500	26	95.290	12750
B 68	28	12.959	1777	B 93	28	17.724	2412	B 530	26	101.007	13512
B 70	28	13.341	1828	B 95	28	18.105	2463				



## C Section

Belt No. (10in.)	Max Rib	Wt.(Approx) kg	Outside Length (mm)	Belt No. (10in.)	Max Rib	Wt.(Approx) kg	Outside Length (mm)	Belt No. (10in.)	Max Rib	Wt.(Approx) kg	Outside Length (mm)
C 50	22	11.880	1330	C 85	22	20.196	2219	C 108	22	25.661	2803
C 65	22	15.444	1711	C 87	22	20.671	2269	C 112	22	26.693	2904
C 68	22	16.157	1787	C 88	22	20.909	2295	C 151	22	35.987	3895
C 72	22	17.107	1888	C 90	22	21.384	2346	C 204	22	48.619	5241
C 75	22	17.820	1965	C 96	22	22.810	2498	C 255	22	60.773	6537
C 78	22	18.533	2041	C 98	22	23.285	2549	C 300	22	71.498	7680
C 80	22	19.008	2092	C 100	22	23.760	2600	C 360	22	85.797	9204
C 81	22	19.246	2117	C 103	22	24.473	2676	C 420	22	100.097	10728
C 83	22	19.721	2168	C 105	22	24.948	2727				

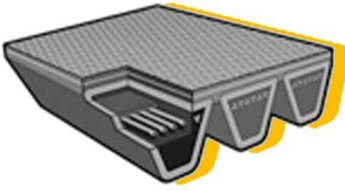


## D Section

Belt No. (10in.)	Max Rib	Wt.(Approx) kg	Outside Length (mm)	Belt No. (10in.)	Max Rib	Wt.(Approx) kg	Outside Length (mm)	Belt No. (10in.)	Max Rib	Wt.(Approx) kg	Outside Length (mm)
D 128	15	34.367	3327	D 240	15	64.438	6171	D 360	15	96.660	9219
D 144	15	38.663	3733	D 270	15	72.493	6933	D 390	15	104.712	9981
D 158	15	42.422	4089	D 285	15	76.521	7314	D 480	15	128.877	12267
D 210	15	56.384	5409	D 300	15	80.548	7695	D 600	15	161.097	15315
D 225	15	60.411	5790	D 315	15	84.575	8076				

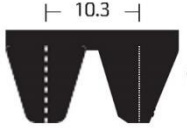
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S1A

**Industrial Belt - Joined V-Belt  
Narrow Belt**



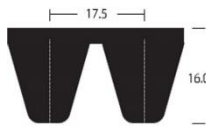
**Features**

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



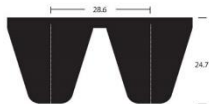
**3V Section**

Belt No. (10in.)	Max Rib	Wt.(Approx) kg	Outside Length (mm)	Belt No. (10in.)	Max Rib	Wt.(Approx) kg	Outside Length (mm)	Belt No. (10in.)	Max Rib	Wt.(Approx) kg	Outside Length (mm)
3V 500	54	7.984	1293	3V 750	54	11.976	1928	3V 1120	48	15.897	2868
3V 530	54	8.463	1369	3V 800	54	12.774	2055	3V 1250	48	16.748	3020
3V 560	54	8.942	1445	3V 850	54	13.573	2182	3V 1320	48	17.742	3198
3V 600	54	9.581	1547	3V 900	54	14.371	2309	3V 1400	48	18.736	3376
3V 630	54	10.060	1623	3V 950	54	15.170	2436	3V 1480	48	19.871	3579
3V 670	54	10.699	1725	3V 1000	54	15.968	2563	3V 1180	48	21.005	3782
3V 710	54	11.337	1826	3V 1060	54	16.926	2715				



**5V Section**

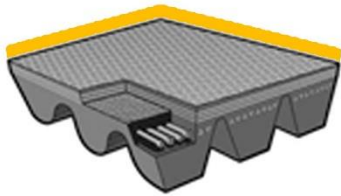
Belt No. (10in.)	Max Rib	Wt.(Approx) kg	Outside Length (mm)	Belt No. (10in.)	Max Rib	Wt.(Approx) kg	Outside Length (mm)	Belt No. (10in.)	Max Rib	Wt.(Approx) kg	Outside Length (mm)
5V 530	30	12.118	1367	5V 1060	30	5V 1060	2713	5V 1900	30	43.445	4847
5V 560	30	12.804	1443	5V 1120	30	5V 1120	2866	5V 2000	30	45.732	5101
5V 600	30	13.718	1545	5V 1180	30	5V 1180	3018	5V 2120	30	48.476	5406
5V 630	30	14.404	1621	5V 1200	30	5V 1200	3069	5V 2240	30	51.220	5710
5V 670	30	15.319	1723	5V 1210	30	5V 1210	3094	5V 2360	30	53.964	6015
5V 710	30	16.233	1824	5V 1250	30	5V 1250	3196	5V 2500	30	57.150	6371
5V 750	30	17.148	1926	5V 1320	30	5V 1320	3374	5V 2650	30	60.579	6752
5V 800	30	18.291	2053	5V 1400	30	32.004	3577	5V 2800	30	64.025	7133
5V 850	30	19.434	2180	5V 1500	30	34.299	3831	5V 3000	30	68.598	7641
5V 900	30	20.578	2307	5V 1600	30	36.586	4085	5V 3150	30	72.028	8022
5V 950	30	5V 950	2434	5V 1650	30	37.729	4212	5V 3350	30	76.601	8530
5V 1000	30	5V 1000	2561	5V 1700	30	38.872	4339				
5V 1050	30	5V 1050	2688	5V 1800	30	41.148	4593				



**8V Section**

Belt No. (10in.)	Max Rib	Wt.(Approx) kg	Outside Length (mm)	Belt No. (10in.)	Max Rib	Wt.(Approx) kg	Outside Length (mm)	Belt No. (10in.)	Max Rib	Wt.(Approx) kg	Outside Length (mm)
8V 1060	20	37.987	2708	8V 2000	20	71.672	5096	8V 3150	20	112.883	8017
8V 1120	20	40.137	2861	8V 2120	20	75.972	5401	8V 3350	20	120.051	8525
8V 1180	20	42.287	3013	8V 2240	20	80.273	5705	8V 3550	20	127.218	9033
8V 1320	20	47.304	3369	8V 2360	20	84.573	6010	8V 3750	20	134.385	9541
8V 1500	20	53.754	3826	8V 2400	20	86.006	6112	8V 4000	20	143.344	10176
8V 1600	20	57.338	4080	8V 2500	20	89.590	6366	8V 4250	20	152.235	10811
8V 1700	20	60.921	4334	8V 2650	20	94.923	6747	8V 4500	20	161.190	11446
8V 1800	20	64.505	4588	8V 2800	20	100.341	7128	8V 4750	20	170.221	12081
8V 1900	20	68.088	4842	8V 3000	20	107.508	7636	8V 5300	20	189.931	13478

**Industrial Belt - Narrow 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 ·

1031



## 3VX Section

Belt No.	Wt.(Approx)kg	Outside Length(mm)	Belt No.	Wt.(Approx)kg	Outside Length(mm)	Belt No.	Wt.(Approx)kg	Outside Length(mm)
2R3VX 460	0.203	1188	3R 3VX574	0.379	1478	5R 3VX475	0.525	1226
2R3VX 470	0.207	1213	3R 3VX600	0.398	1544	5R 3VX500	0.553	1290
2R3VX 500	0.221	1290	3R 3VX630	0.418	1620	5R 3VX530	0.587	1366
2R3VX 600	0.265	1544	3R 3VX670	0.445	1721	5R 3VX560	0.619	1442
2R3VX 630	0.278	1620	3R 3VX710	0.471	1823	5R 3VX600	0.664	1544
2R3VX 670	0.296	1721	3R 3VX850	0.565	2179	5R 3VX630	0.697	1620
2R3VX 710	0.314	1823	3R 3VX1000	0.663	2560	5R 3VX670	0.741	1721
2R 3VX 1000	0.441	2560	4R 3VX475	0.420	1226	5R 3VX710	0.786	1823
3R 3VX335	0.222	870	4R 3VX500	0.442	1290	5R 3VX750	0.830	1925
3R 3VX375	0.249	972	4R 3VX600	0.530	1544	5R 3VX760	0.841	1950
3R 3VX425	0.282	1099	4R 3VX800	0.707	2052	5R 3VX800	0.885	2052
3R 3VX450	0.299	1163	4R 3VX1000	0.884	2560	5R 3VX900	0.996	2306
3R 3VX475	0.316	1226	4R 3VX1200	1.060	3068	5R 3VX950	1.051	2433
3R 3VX500	0.332	1290	4R 3VX2000	1.768	5100	5R 3VX1000	1.107	2560
3R 3VX560	0.372	1442	5R 3VX400	0.443	1036	5R 3VX1200	1.328	3068
			5R 3VX450	0.498	1163	5R 3VX2000	2.213	5100



## 5VX Section

Belt No.	Wt.(Approx)kg	Outside Length(mm)	Belt No.	Wt.(Approx)kg	Outside Length(mm)	Belt No.	Wt.(Approx)kg	Outside Length(mm)
2R5VX 500	0.606	1291	2R5VX 1180	1.431	3018	3R 5VX950	1.732	2434
2R5VX 530	0.643	1367	2R5VX 1250	1.516	3196	3R 5VX1000	1.823	2561
2R5VX 560	0.679	1443	2R5VX 1320	1.601	3374	3R 5VX1060	1.933	2713
2R5VX 600	0.728	1545	2R5VX 1400	1.698	3577	3R 5VX1120	2.042	2866
2R5VX 630	0.764	1621	3R 5VX 500	0.912	1291	3R 5VX1180	2.152	3018
2R5VX 670	0.813	1723	3R 5VX 530	0.966	1367	3R 5VX 1250	2.279	3196
2R5VX 710	0.861	1824	3R 5VX 560	1.021	1443	3R 5VX 1320	2.407	3374
2R5VX 750	0.910	1926	3R 5VX 600	1.094	1545	3R 5VX 1400	2.553	3577
2R5VX 800	0.970	2053	3R 5VX 630	1.149	1621	3R 5VX 1500	2.735	3831
2R5VX 850	1.031	2180	3R 5VX 670	1.222	1723	3R 5VX 1600	2.918	4085
2R5VX 900	1.092	2307	3R 5VX 710	1.295	1824	3R 5VX 1700	3.100	4339
2R5VX 950	1.152	2434	3R 5VX 750	1.368	1926	3R 5VX 1800	3.282	4593
2R5VX 1000	1.213	2561	3R 5VX 800	1.459	2053	3R 5VX 1900	3.465	4847
2R5VX 1060	1.286	2713	3R 5VX 850	1.550	2180	3R 5VX 2000	3.647	5101
2R5VX 1120	1.358	2866	3R 5VX 900	1.641	2307			



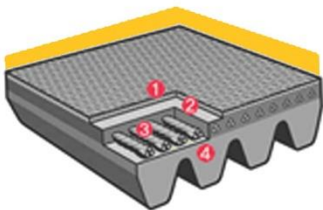


# BX Section

Belt No.	Wt.(Approx)kg	Outside Length(mm)	Belt No.	Wt.(Approx)kg	Outside Length(mm)	Belt No.	Wt.(Approx)kg	Outside Length(mm)
2R BX 51	0.438	1343	2R BX 97	0.833	2511	3R BX 70	0.902	1825
2R BX 53	0.455	1393	2R BX 100	0.859	2587	3R BX 71	0.915	1851
2R BX 55	0.472	1444	2R BX 103	0.885	2663	3R BX 75	0.966	1952
2R BX 56	0.481	1470	2R BX 105	0.902	2714	3R BX 77	0.992	2003
2R BX 58	0.498	1520	2R BX 108	0.928	2790	3R BX 78	1.005	2028
2R BX 59	0.507	1546	2R BX 112	0.962	2892	3R BX 79	1.018	2054
2R BX 60	0.515	1571	2R BX 120	1.031	3095	3R BX 80	1.031	2079
2R BX 61	0.524	1597	2R BX 128	1.099	3298	3R BX 81	1.044	2105
2R BX 62	0.532	1622	2R BX 136	1.168	3502	3R BX 83	1.069	2155
2R BX 63	0.541	1647	2R BX 144	1.237	3705	3R BX 85	1.095	2206
2R BX 64	0.550	1673	2R BX 158	1.357	4060	3R BX 90	1.160	2333
2R BX 65	0.558	1698	2R BX 173	1.486	4441	3R BX 91	1.172	2359
2R BX 66	0.567	1724	2R BX 180	1.546	4619	3R BX 93	1.198	2409
2R BX 67	0.575	1749	2R BX 195	1.675	5000	3R BX 95	1.224	2460
2R BX 68	0.584	1774	3R BX 51	0.657	1343	3R BX 97	1.250	2511
2R BX 70	0.601	1825	3R BX 53	0.683	1393	3R BX 100	1.288	2587
2R BX 71	0.610	1851	3R BX 55	0.709	1444	3R BX 103	1.327	2663
2R BX 75	0.644	1952	3R BX 56	0.721	1470	3R BX 105	1.353	2714
2R BX 77	0.661	2003	3R BX 58	0.747	1520	3R BX 108	1.391	2790
2R BX 78	0.670	2028	3R BX 59	0.760	1546	3R BX 112	1.443	2892
2R BX 79	0.679	2054	3R BX 60	0.773	1571	3R BX 120	1.546	3095
2R BX 80	0.687	2079	3R BX 61	0.786	1597	3R BX 128	1.649	3298
2R BX 81	0.696	2105	3R BX 62	0.799	1622	3R BX 136	1.752	3502
2R BX 83	0.713	2155	3R BX 63	0.812	1647	3R BX 144	1.855	3705
2R BX 85	0.730	2206	3R BX 64	0.825	1673	3R BX 158	2.036	4060
2R BX 90	0.773	2333	3R BX 65	0.837	1698	3R BX 173	2.229	4441
2R BX 91	0.782	2359	3R BX 66	0.850	1724	3R BX 180	2.319	4619
2R BX 93	0.799	2409	3R BX 67	0.863	1749	3R BX 195	2.512	5000
2R BX 95	0.816	2460	3R BX 68	0.876	1774			

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.

## Industrial Belt - Narrow V-Belt Raw Edge Cogged 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 Compression rubber	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

2.34



## J Section

3.70

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

### | Grinded PJ belt |

**a.**Materials : CR based

**b.**Tension member : Polyester Cable Cord (P.C.C)

### | Molded PJ belt |

**a.**Materials : CR/BR based

**b.**Tension member : Nylon

**c.**Max Rib : 210 Ribs

4.70



## L Section

7.00

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



13.0

## M Section

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

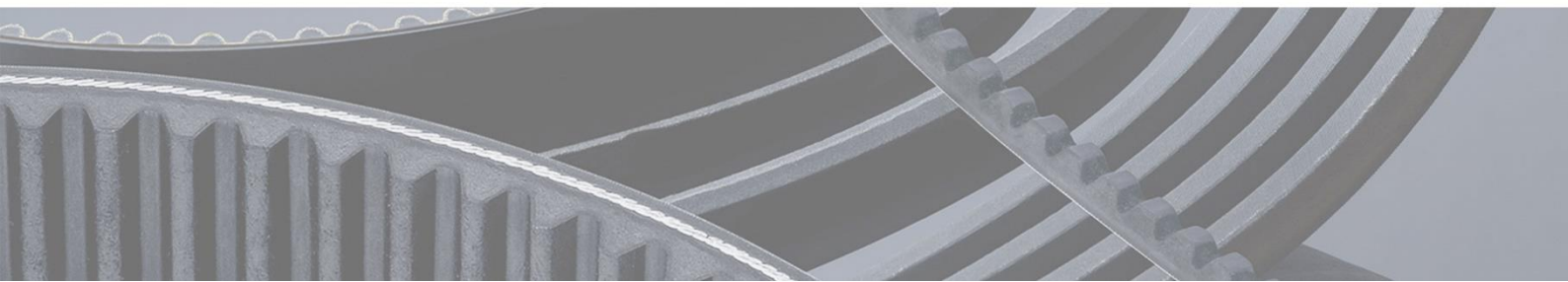
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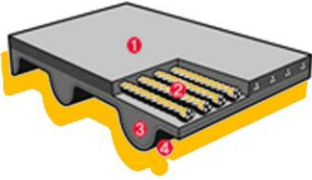
## H Section

3.00

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	CR, HNBR

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

2.032



## MXL Section

Belt No.	Wt.(Approx)kg	Belt No.	Wt.(Approx)kg	Belt No.	Wt.(Approx)kg
200MXL1800	0.84	236MXL1800	0.98	240MXL1800	1.00



## XL Section

Belt No.	Wt.(Approx)kg	Belt No.	Wt.(Approx)kg	Belt No.	Wt.(Approx)kg
210XL1800	1.26	450XL1800	2.70	390XL1800	2.34
340XL1800	2.04	460XL1800	2.76	480XL1800	2.88
352XL1800	2.11	370XL1800	2.22	490XL1800	2.94
400XL1800	2.40	380XL1800	2.28	630XL1800	3.76



## L Section

Belt No.	Wt.(Approx)kg	Belt No.	Wt.(Approx)kg	Belt No.	Wt.(Approx)kg
210L1800	1.56	319L1800	2.37	510L1800	3.79
225L1800	1.67	322.5L(322L)1800	2.40	525L1800	3.90
240L1800	1.78	345L1800	2.56	540L1800	4.01
255L1800	1.89	367.5L(367L)1800	2.73	600L1800	4.46
270L1800	2.01	390L1800	2.90	660L1800	4.90
285L1800	2.12	420L1800	3.12	817.5L(817L)1800	6.07
300L1800	2.23	450L1800	3.34	900L1800	6.67
315L1800	2.34	480L1800	3.57		



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