



A, B, C, 3V, and 5V V-Belts

All belts are oil- and heat-resistant, and static-conductive, and inter-change with brands such as Browning, Carlisle, ContiTech, Dayco, Gates, and Goodyear. These Dayton V-belts are built to matching specifications, so all belts of the same size are within the tolerances set by the ARPM (Association of Rubber Products Manufacturers).

Industry No.	Outside L	Item No.	Industry No.	Outside L	Item No.	Industry No.	Outside L	Item No.	Industry No.	Outside L	Item No.	Industry No.	Outside L	Item No.
A (1/2" Top Width by 5/16" Thick)			A (1/2" Top Width by 5/16" Thick) (Cont.)			B (2 1/32" Top Width by 1 3/32" Thick) (Cont.)			C (7/8" Top Width by 17/32" Thick) (Cont.)			C (7/8" Top Width by 17/32" Thick) (Cont.)		
A18	20 in	3GWG1	A105	107 in	3X351	B95	98 in	5X478	C51	55 in	4FJ14	C185	189 in	3GW78
A19	21 in	3GWG2	A106	108 in	3GWH2	B96	99 in	5X479	C54	58 in	13V823	C187	191 in	13V842
A20	22 in	3GWG3	A110	112 in	6L201	B97	100 in	3X649	C56	60 in	13V824	C190	194 in	3GW79
A21	23 in	3GWG4	A112	114 in	3X352	B98	101 in	6L215	C57	61 in	13V825	C195	199 in	4FH99
A22	24 in	3GWG5	A115	117 in	3GWH3	B99	102 in	6A166	C58	62 in	13V826	C206	210 in	3GWU1
A23	25 in	3GWG6	A120	122 in	3X371	B100	103 in	5X480	C59	63 in	13V827	C210	214 in	4FJ01
A24	26 in	3GWG7	A128	130 in	3X633	B101	104 in	6L216	C60	64 in	4FJ16	C220	224 in	13V844
A25	27 in	3GWG8	A133	135 in	3GWH4	B102	105 in	3GWH8	C62	66 in	3GWL6	C225	227 in	4FJ02
A26	28 in	3X697	A136	138 in	6L202	B103	106 in	5X481	C63	67 in	13V828	C240	242 in	4FJ03
A27	29 in	6A139	A144	146 in	6L203	B104	107 in	3GWH9	C64	68 in	3GWL7	C255	257 in	4FJ04
A28	30 in	6A140	A152	154 in	45A157	B105	108 in	3X650	C65	69 in	3GWL8	C270	272 in	13V845
A29	31 in	6A141	A158	160 in	6L204	B106	109 in	13V798	C68	72 in	4FJ17	C285	287 in	13V846
A30	32 in	1A095	A173	175 in	6L205	B107	110 in	3X655	C70	74 in	3GWL9	C300	302 in	13V847
A31	33 in	3X654	A180	182 in	6L206	B108	111 in	5X482	C71	75 in	3GWN1	C315	317 in	13V848
A32	34 in	6A142	B (2 1/32" Top Width by 1 3/32" Thick)			B109	112 in	3X353	C72	76 in	4FJ18	C330	332 in	13V849
A33	35 in	5X995	B25	28 in	3GWH5	B110	113 in	3GXD9	C73	77 in	3GWN2	3V (3/4" Top Width by 5/16" Thick)		
A34	36 in	6A143	B26	29 in	3GWH6	B111	114 in	6L217	C75	79 in	4FJ19	3V250	25 in	13V704
A35	37 in	3X620	B27	30 in	3GWH7	B112	115 in	3X353	C76	80 in	3GWN3	3V265	26.5 in	13V705
A36	38 in	6A144	B28	31 in	6L207	B114	117 in	3GWL1	C78	82 in	3GWN4	3V280	28 in	13V706
A37	39 in	6A145	B29	32 in	6L208	B115	118 in	3GWL2	C79	83 in	3GWN5	3V300	30 in	13V707
A38	40 in	3X545	B30	33 in	1A103	B116	119 in	6A167	C80	84 in	13V829	3V315	31.5 in	13V708
A39	41 in	6A146	B31	34 in	6L209	B117	120 in	3GWL3	C81	85 in	4FJ20	3V335	33.5 in	13V709
A40	42 in	1A109	B32	35 in	6A153	B118	121 in	3GWL4	C82	86 in	3GWN6	3V355	35.5 in	13V710
A41	43 in	1A100	B33	36 in	1A099	B120	123 in	3X354	C83	87 in	3GWN7	3V375	37.5 in	13V711
A42	44 in	3X621	B34	37 in	6A154	B122	125 in	3GWL5	C84	88 in	13V830	3V400	40 in	13V712
A43	45 in	3X699	B35	38 in	3X634	B123	126 in	3GWL6	C85	89 in	4FJ21	3V425	42.5 in	13V713
A44	46 in	6A147	B36	39 in	6A155	B124	127 in	6A168	C86	90 in	3GWN8	3V450	45 in	13V714
A45	47 in	1A105	B37	40 in	6L210	B126	129 in	3GWL7	C87	91 in	13V831	3V475	47.5 in	13V715
A46	48 in	3X471	B38	41 in	3X635	B128	131 in	3X372	C88	92 in	3GWN9	3V500	50 in	13V716
A47	49 in	1A098	B39	42 in	6L211	B130	133 in	3GWL8	C89	93 in	13V832	3V530	53 in	13V717
A48	50 in	3X472	B40	43 in	3X698	B131	134 in	3GWL9	C90	94 in	4FJ22	3V560	56 in	13V718
A49	51 in	1A096	B41	44 in	6A156	B133	136 in	6A169	C91	95 in	13V833	3V600	60 in	13V719
A50	52 in	3X546	B42	45 in	3X636	B134	137 in	3GWL1	C93	97 in	3GWN9	3V630	63 in	13V720
A51	53 in	3X473	B43	46 in	1A107	B135	138 in	13V799	C94	98 in	13V834	3V670	67 in	13V721
A52	54 in	3X702	B44	47 in	6X571	B136	139 in	5X483	C95	99 in	13V835	3V710	71 in	13V722
A53	55 in	6X565	B45	48 in	1A094	B137	140 in	13V801	C96	100 in	4FJ23	3V750	75 in	13V723
A54	56 in	3X700	B46	49 in	3X637	B138	141 in	13V802	C97	101 in	4FJ24	3V800	80 in	13V724
A55	57 in	3X622	B47	50 in	1A106	B140	143 in	6L218	C98	102 in	3GWL1	3V850	85 in	13V725
A56	58 in	3X704	B48	51 in	3X474	B141	144 in	13V803	C99	103 in	4FJ25	3V900	90 in	13V726
A57	59 in	6A148	B49	52 in	1A097	B142	145 in	3GWL2	C100	104 in	4FH83	3V950	95 in	13V727
A58	60 in	3X547	B50	53 in	3X475	B144	147 in	3X651	C101	105 in	13V836	3V1000	100 in	13V728
A59	61 in	6A149	B51	54 in	3X638	B147	150 in	3GWL3	C102	106 in	13V837	3V1060	106 in	13V729
A60	62 in	3X623	B52	55 in	6X874	B148	151 in	6L219	C103	107 in	3GWL2	3V1120	112 in	13V730
A61	63 in	6A150	B53	56 in	3X611	B149	152 in	3GWL4	C104	108 in	3GWL3	3V1180	118 in	13V731
A62	64 in	3X624	B54	57 in	6X875	B150	153 in	6L220	C105	109 in	4FH84	3V1250	125 in	13V732
A63	65 in	5A290	B55	58 in	3X612	B152	155 in	3GWL5	C107	110 in	3GWL4	3V1320	132 in	13V733
A64	66 in	3X625	B56	59 in	6X876	B153	156 in	3GWL6	C108	112 in	4FH85	3V1400	140 in	13V734
A65	67 in	5A291	B57	60 in	3X706	B154	157 in	6L221	C109	113 in	4FH86	5V (5/8" Top Width by 17/32" Thick)		
A66	68 in	6X569	B58	61 in	6X998	B156	159 in	13V804	C110	114 in	3GWL6	5V500	50 in	13V735
A67	69 in	6L182	B59	62 in	1A108	B158	161 in	3X374	C111	115 in	3GWL7	5V530	53 in	13V736
A68	70 in	3X626	B60	63 in	3X639	B160	163 in	13V805	C112	116 in	4FH87	5V560	56 in	13V737
A69	71 in	6L183	B61	64 in	1A104	B162	165 in	6A170	C115	119 in	4FH88	5V600	60 in	13V738
A70	72 in	6A151	B62	65 in	3X613	B165	168 in	13V806	C117	121 in	3GWL8	5V630	63 in	13V739
A71	73 in	3X627	B63	66 in	3X703	B168	171 in	3GWL7	C118	122 in	3GWL9	5V670	67 in	13V740
A72	74 in	5A292	B64	67 in	3X614	B170	173 in	13V807	C120	124 in	4FH89	5V710	71 in	13V741
A73	75 in	6L184	B65	68 in	6X999	B172	175 in	13V808	C122	126 in	13V837	5V750	75 in	13V742
A74	76 in	5A293	B66	69 in	3X640	B173	176 in	5X484	C124	128 in	4FH90	5V800	80 in	13V743
A75	77 in	3X628	B67	70 in	6A157	B175	178 in	3GWL8	C125	129 in	3GWL1	5V850	85 in	13V744
A76	78 in	6L185	B68	71 in	3X641	B180	183 in	6A171	C126	130 in	13V838	5V900	90 in	13V745
A77	79 in	6L186	B69	72 in	1A102	B185	188 in	3GWL9	C128	132 in	4FH91	5V950	95 in	13V746
A78	80 in	6X570	B70	73 in	5X475	B190	193 in	6L222	C130	134 in	3GWL2	5V1000	100 in	13V747
A79	81 in	6L187	B71	74 in	3X642	B195	198 in	6A172	C131	135 in	3GWL3	5V1060	106 in	13V748
A80	82 in	3X629	B72	75 in	3X615	B205	208 in	6L223	C132	136 in	3GWL4	5V1120	112 in	13V749
A81	83 in	6L188	B73	76 in	3X705	B206	209 in	3GWL1	C135	139 in	3GWL5	5V1180	118 in	13V750
A82	84 in	6L189	B74	77 in	6A158	B210	213 in	6L224	C136	140 in	4FH92	5V1250	125 in	13V751
A83	85 in	6L190	B75	78 in	3X643	B225	226 in	6L225	C140	144 in	4FH93	5V1320	132 in	13V752
A84	86 in	5A294	B76	79 in	6A159	B224	227 in	13V809	C141	145 in	3GWL6	5V1400	140 in	13V753
A85	87 in	3X630	B77	80 in	6A160	B237	238 in	3GWL2	C144	148 in	4FH93	5V1500	150 in	13V754
A86	88 in	6L318	B78	81 in	3X644	B240	241 in	6L226	C147	151 in	3GWL8	5V1600	160 in	13V755
A87	89 in	6L191	B79	82 in	6A161	B255	256 in	6L227	C148	152 in	3GWL9	5V1700	170 in	13V756
A88	90 in	5A295	B80	83 in	5X476	B270	271 in	6L228	C150	154 in	4FH94	5V1800	180 in	13V757
A89	91 in	6L192	B81	84 in	3X645	B285	286 in	13V810	C151	155 in	3GWL1	5V1900	190 in	13V758
A90	92 in	3X631	B82	85 in	1A101	B290	291 in	13V811	C152	156 in	3GWL2	5V2000	200 in	13V759
A91	93 in	6L193	B83	86 in	3X646	B293	294 in	13V813	C156	160 in	3GWL3	5V2120	212 in	13V760
A92	94 in	6A152	B84	87 in	6A162	B300	301 in	13V814	C158	162 in	4FH95	5V2240	224 in	13V761
A93	95 in	6L194	B85	88 in	3X647	B315	316 in	13V815	C160	164 in	13V839	5V2360	236 in	13V762
A94	96 in	6L195	B86	89 in	6A163	B330	331 in	13V816	C169	173 in	3GWL4	5V2500	250 in	13V763
A95	97 in	6L196	B87	90 in	6A164	B345	346 in	13V817	C170	174 in	4FH96	5V2650	265 in	13V764
A96	98 in	3X632	B88	91 in	3X701	B360	361 in	13V818	C171	175 in	3GWL5	5V2800	280 in	13V765
A97	99 in	6L197	B89	92 in	6L212	B433	434 in	13V819	C172	176 in	4FH97	5V3000	300 in	13V766