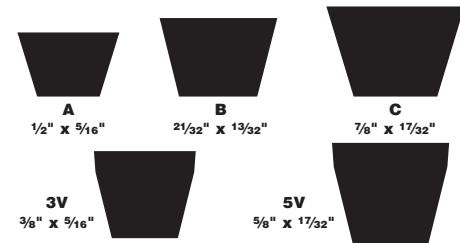




A, B, C, 3V, and 5V Standard V-Belts

These belts are constructed to matching specifications, so all belts of the same size are within the tolerances set by the ARPM (Association of Rubber Products Manufacturers). A, B, and C section belts are for use in drive systems that require power transmission of 1 HP or greater. 3V and 5V section belts can transfer higher power than classical V-belts of the same size. **Dayton** belts are oil- and heat-resistant, and static-conductive, and interchange with brands such as Browning, Carlisle, ContiTech, Dayco, Gates, and Goodyear. **Continental** belts are engineered with high-grade rubber for static conductivity and resistance to heat, ozone, oil, and abrasion.



Industry	Outside	DAYTON Item No.	CONTINENTAL Item No.	Industry	Outside	DAYTON Item No.	CONTINENTAL Item No.	Industry	Outside	DAYTON Item No.	CONTINENTAL Item No.	Industry	Outside	DAYTON Item No.	CONTINENTAL Item No.
A (1/2 in Top Width by 5/16 in Nom. Thickness)				B (2 1/32 in Top Width by 1 3/32 in Nom. Thickness)				C (1/2 in Top Width by 1/32 in Nom. Thickness)				3V (3/8 in Top Width by 5/16 in Nom. Thickness)			
A17	19 in	—	488276	A128	130 in	3X633	459K59	B110	113 in	3GX09	459L51	C124	128 in	4FH90	459G70
A18	20 in	3GWW1	—	A133	135 in	3GWH4	458T91	B111	114 in	6L217	459L52	C128	132 in	4FH91	459M65
A19	21 in	3GWW2	459K62	A136	138 in	6L202	459K60	B112	115 in	3X353	459L53	C130	134 in	3GWR2	459G72
A20	22 in	3GWW3	459K63	A144	146 in	6L203	459K61	B114	117 in	3GWJ1	459L54	C135	139 in	3GWR5	—
A21	23 in	3GWW4	459K64	A158	160 in	6L204	458T93	B115	118 in	3GWJ2	459L55	C136	140 in	4FH92	459M66
A22	24 in	3GWW5	459K65	A173	175 in	6L205	458T94	B116	119 in	6A167	459L56	C140	144 in	3GWR6	459G75
A23	25 in	3GWW6	459K66	A180	182 in	6L206	458T95	B117	120 in	3GWJ3	458T97	C144	148 in	4FH93	459M67
A24	26 in	3GWW7	459K67	B (2 1/32 in Top Width by 1 3/32 in Nom. Thickness)				B118	121 in	3GWJ4	459L57	C148	152 in	3GWR9	459G78
A25	27 in	3GWW8	459K68	B25	28 in	3GWH5	459L81	B120	123 in	3X354	459L58	C150	154 in	4FH94	459M68
A26	28 in	3X697	459K69	B26	29 in	3GWH6	459L82	B122	125 in	3GWJ5	458T98	C152	156 in	3GWT2	459G80
A27	29 in	6A139	459K70	B27	30 in	3GWH7	459L83	B123	126 in	3GWJ6	459L59	C156	160 in	3GWT3	459G81
A28	30 in	6A140	459K71	B28	31 in	6L207	459L84	B124	127 in	6A168	459L60	C158	162 in	4FH95	459M69
A29	31 in	6A141	459K72	B29	32 in	6L208	459L85	B126	129 in	3GWJ7	459L61	C162	166 in	4FH96	459M70
A30	32 in	1A095	459K73	B30	33 in	1A103	459L86	B128	131 in	3X372	459L62	C169	173 in	3GWT4	459G83
A31	33 in	3X654	459K74	B31	34 in	6L209	459L87	B130	133 in	3GWJ8	459L63	C170	174 in	3GWT5	459G84
A32	34 in	6A142	459K75	B32	35 in	6A153	459L88	B131	134 in	3GWJ9	—	C173	177 in	4FH97	459M71
A33	35 in	5X995	459K76	B33	36 in	1A099	459L89	B133	136 in	6A169	459L64	C180	184 in	4FH98	459M72
A34	36 in	6A143	459K77	B34	37 in	6A154	459L90	B134	137 in	3GWK1	458U01	C190	194 in	3GWT9	459G88
A35	37 in	3X620	459K78	B35	38 in	3X634	459L91	B135	138 in	13V799	459L65	C195	199 in	4FH99	459M73
A36	38 in	6A144	459K79	B36	39 in	6A155	459L92	B136	139 in	5X483	459L66	C210	214 in	4FJ01	459M74
A37	39 in	6A145	459K80	B37	40 in	6L210	459L93	B137	140 in	13V801	—	C225	227 in	4FJ02	459G90
A38	40 in	3X645	459K81	B38	41 in	3X635	459L94	B138	141 in	13V802	458U02	C240	242 in	4FJ03	459G91
A39	41 in	6A146	459K82	B39	42 in	6L211	459L95	B140	143 in	6L218	459L67	C255	257 in	4FJ04	459G92
A40	42 in	1A109	459K83	B40	43 in	3X698	459L96	B141	144 in	13V803	458U03	C270	272 in	13V845	459G93
A41	43 in	1A100	459K84	B41	44 in	6A156	459L97	B142	145 in	3GWK2	459L68	C285	287 in	13V846	459G94
A42	44 in	3X621	459K85	B42	45 in	3X636	459L98	B144	147 in	3X651	459L69	C300	302 in	13V847	459G95
A43	45 in	3X699	459K86	B43	46 in	1A107	459L99	B147	150 in	3GWK3	458U04	C330	332 in	13V849	459G97
A44	46 in	6A147	459K87	B44	47 in	6X571	459M01	B148	151 in	6L219	459L70	C360	362 in	13V851	459G99
A45	47 in	1A105	459K88	B45	48 in	1A094	459M02	B149	152 in	3GWK4	—	3V (3/8 in Top Width by 5/16 in Nom. Thickness)			
A46	48 in	3X471	459K89	B46	49 in	3X637	459M03	B150	153 in	6L220	459L71	C375	375 in	13V704	458T57
A47	49 in	1A098	459K90	B47	50 in	1A106	459M04	B152	155 in	3GWK5	458U05	C300	30 in	13V707	458T60
A48	50 in	3X472	459K91	B48	51 in	3X474	459M05	B154	157 in	6L221	459L72	C315	31 in	13V708	458T61
A49	51 in	1A096	459K92	B49	52 in	1A097	459M06	B156	159 in	13V804	458U07	C335	33 in	13V709	458T62
A50	52 in	3X546	459K93	B50	53 in	3X475	459M07	B158	161 in	3X374	459L73	C355	35 in	13V710	458T63
A51	53 in	3X473	459K94	B51	54 in	3X638	459M08	B160	163 in	13V805	458U08	C375	37 in	13V711	458T64
A52	54 in	3X702	459K95	B52	55 in	6X874	459M09	B162	165 in	6A170	459L74	C400	40 in	13V712	458T65
A53	55 in	6X565	459K96	B53	56 in	3X611	459M10	B165	168 in	13V806	—	C425	42 in	13V713	458T66
A54	56 in	3X700	459K97	B54	57 in	6X875	459M11	B166	169 in	—	488275	C450	45 in	13V714	458T67
A55	57 in	3X622	459K98	B55	58 in	3X612	459M12	B168	171 in	3GWK7	458U09	C475	47 in	13V715	458T68
A56	58 in	3X704	459K99	B56	59 in	6X876	459M13	B170	173 in	13V807	458U10	C500	50 in	13V716	458T69
A57	59 in	6A148	459L01	B57	60 in	3X706	459M14	B172	175 in	13V808	—	C525	52 in	13V717	458T70
A58	60 in	3X547	459L02	B58	61 in	6X998	459M15	B173	176 in	5X484	459L75	C550	55 in	13V718	458T71
A59	61 in	6A149	459L03	B59	62 in	1A108	459M16	B175	178 in	3GWK8	458U11	C575	57 in	13V719	458T72
A60	62 in	3X623	459L04	B60	63 in	3X639	459M17	B180	183 in	6A171	459L76	C600	60 in	13V720	458T73
A61	63 in	6A150	459L05	B61	64 in	1A104	459M18	B185	188 in	3GWK9	458U12	C625	62 in	13V721	458T74
A62	64 in	3X624	459L06	B62	65 in	3X613	459M19	B190	193 in	6L222	459L77	C650	65 in	13V722	458T75
A63	65 in	5A290	459L07	B63	66 in	3X703	459M20	B195	198 in	6A172	459L78	C675	67 in	13V723	458T76
A64	66 in	3X625	459L08	B64	67 in	3X614	459M21	B205	208 in	6L223	458U13	C700	70 in	13V724	458T77
A65	67 in	5A291	459L09	B65	68 in	6X999	459M22	B210	213 in	6L224	459L79	C725	72 in	13V725	458T78
A66	68 in	6X569	459L10	B66	69 in	3X640	459M23	B225	226 in	6L225	—	C750	75 in	13V726	458T79
A67	69 in	6L182	459L11	B67	70 in	6A157	459M24	B225	228 in	—	458U14	C775	77 in	13V727	458T80
A68	70 in	3X626	459L12	B68	71 in	3X641	459M25	B240	242 in	6L226	459L80	C800	80 in	13V728	458T81
A69	71 in	6L183	459L13	B69	72 in	1A102	459M26	B255	257 in	6L227	458U15	C825	82 in	13V729	458T82
A70	72 in	6A151	459L14	B70	73 in	5X475	459M27	B270	272 in	6L228	458U16	C850	85 in	13V730	458T83
A71	73 in	3X627	459L15	B71	74 in	3X642	459M28	B285	287 in	13V810	458U17	C875	87 in	13V731	458T84
A72	74 in	5A292	459L16	B72	75 in	3X615	459M29	B290	292 in	13V811	458U18	C900	90 in	13V732	458T85
A73	75 in	6L184	459L17	B73	76 in	3X705	459M30	B300	302 in	13V812	458U19	C925	92 in	13V733	458T86
A74	76 in	5A293	459L18	B74	77 in	6A158	459M31	B315	317 in	13V813	458U20	C950	95 in	13V734	458T87
A75	77 in	3X628	459L19	B75	78 in	3X643	459M32	B330	332 in	13V814	458U21	C975	97 in	13V735	458T88
A76	78 in	6L185	459L20	B76	79 in	6A159	459M33	B345	346 in	13V815	—	C500	50 in	13V736	458T89
A77	79 in	6L186	459L21	B77	80 in	6A160	459M34	B360	362 in	13V816	458U22	C525	52 in	13V737	458T90
A78	80 in	6X570	459L22	B78	81 in	3X644	459M35	B375	375 in	13V817	—	C550	55 in	13V738	458T91
A79	81 in	6L187	459L23	B79	82 in	6A161	459M36	B390	390 in	13V818	458U23	C575	57 in	13V739	458T92
A80	82 in	3X629	459L24	B80	83 in	5X476	459M37	B405	405 in	13V819	458U24	C600	60 in	13V740	458T93
A81	83 in	6L188	459L25	B81	84 in	3X645	459M38	B420	420 in	13V820	458U25	C625	62 in	13V741	458T94
A82	84 in	6L189	459L26	B82	85 in	1A101	459M39	B435	435 in	13V821	458U26	C650	65 in	13V742	458T95
A83	85 in	6L190	459L27	B83	86 in	3X646	459M40	B450	450 in	13V822	458U27	C675	67 in	13V743	458T96
A84	86 in	5A294	459L28	B84	87 in	6A162	459M41	B465	465 in	13V823	458U28	C700	70 in	13V744	458T97
A85	87 in	3X630	459L29	B85	88 in	3X647	459M42	B480	480 in	13V824	458U29	C725	72 in	13V745	458T98
A86	88 in	6L318	459L30	B86	89 in	6A163	459M43	B495	495 in	13V825	458U30	C750	75 in	13V746	458T99
A87	89 in	6L191	459L31	B87	90 in	6A164	459M44	B510	510 in	13V826	458U31	C775	77 in	13V747	458T00
A88	90 in	5A295	459L32	B88	91 in	3X701									