V-BELTS

Part Number	Metric Part	Effective Length (Inches)	Outside Circum. (Inches)	Top Width (Inches)	Angle
17590	13A1500	59	59.27	.53	36°
17595	13A1510	59.50	59.77	.53	36°
17600	13A1525	60	60.27	.53	36°
17605	13A1535	60.50	60.77	.53	36°
17610	13A1550	61	61.27	.53	36°
17615	13A1560	61.50	61.77	.53	36°
17620	13A1575	62	62.27	.53	36°
17625	13A1585	62.50	62.77	.53	36°
17630	13A1600	63	63.27	.53	36°
17635	13A1615	63.50	63.77	.53	36°
17640	13A1625	64	64.27	.53	36°
17645	13A1640	64.50	64.77	.53	36°
17650	13A1650	65	65.27	.53	36°
17655	13A1665	65.50	65.77	.53	36°
17660	13A1675	66	66.27	.53	36°
17665	13A1690	66.50	66.77	.53	36°
17670	13A1700	67	67.27	.53	36°
17675	13A1715	67.50	67.77	.53	36°
17680	13A1725	68	68.27	.53	36°
17690	13A1755	69	69.27	.53	36°
17700	13A1780	70	70.27	.53	36°
17710	13A1805	71	71.27	.53	36°
17715	13A1815	71.50	71.77	.53	36°
17725	13A1840	72.50	72.76	.53	36°
17730	13A1855	73	73.27	.53	36°
17740	13A1880	74	74.26	.53	36°
17745	13A1890	74.50	74.77	.53	36°
17750	13A1905	75	75.26	.53	36°
17755	13A1920	75.50	75.76	.53	36°
17770	13A1955	77	77.26	.53	36°
17815	13A2070	81.50	81.77	.53	36°
22300	15A0760	30	30.64	.69	38°
22320	15A0815	32	32.64	.69	38°
22335	15A0850	33.50	34.14	.69	38°
22340	15A0865	34	34.64	.69	38°
22345	15A0875	34.50	35.14	.69	38°
22350	15A0890	35	35.64	.69	38°
22355	15A0900	35.50	36.14	.69	38°
22360	15A0915	36	36.64	.69	38°
22365	15A0925	36.50	37.14	.69	38°
22373	15A0945	37.25	37.89	.69	38°
22380	15A0965	38	38.64	.69	38°
22385	15A0980	38.50	39.14	.69	38°
22395	15A1005	39.50	40.14	.69	38°
22400	15A1015	40	40.64	.69	38°
22405	15A1030	40.50	41.14	.69	38°
22410	15A1040	41	41.64	.69	38°
22415	15A1055	41.50	42.14	.69	38°
22420	15A1065	42	42.64	.69	38°
22425	15A1080	42.50	43.14	.69	38°
22435	15A1105	43.50	44.14	.69	38°
22445	15A1130	44.50	45.14	.69	38°
22450	15A1145	45	45.64	.69	38°
22458	15A1160	45.75	46.39	.69	38°
22463	15A1175	46.25	46.89	.69	38°
22470	15A1195	47	47.64	.69	38°
22475	15A1205	47.50	48.14	.69	38°
22490	15A1245	49	49.64	.69	38°
22495	15A1255	49.50	50.14	.69	38°
22500	15A1270	50	50.64	.69	38°
22505	15A1285	50.50	51.14	.69	38°
22515	15A1310	51.50	52.14	.69	38°
22520	15A1320	52	52.64	.69	38°
22528	15A1340	52.75	53.39	.69	38°
22535	15A1360	53.50	54.14	.69	38°
22540	15A1370	54	54.64	.69	38°
22545	15A1385	54.50	55.14	.69	38°
22555	15A1410	55.50	56.14	.69	38°
22570	15A1450	57	57.64	.69	38°
22583	15A1480	58.25	58.89	.69	38°
22590	15A1500	59	59.64	.69	38°
22605	15A1535	60.50	61.14	.69	38°
22610	15A1550	61	61.64	.69	38°
22620	15A1575	62	62.64	.69	38°
22625	15A1585	62.50	63.14	.69	38°
22645	15A1640	64.50	65.14	.69	38°
22655	15A1665	65.50	66.14	.69	38°
22665	15A1690	66.50	67.14	.69	38°
22675	15A1715	67.50	68.14	.69	38°
22685	15A1740	68.50	69.14	.69	38°
22720	15A1830	72	72.64	.69	38°
22755	15A1920	75.50	76.14	.69	38°
22765	15A1945	76.50	77.14	.69	38°
22770	15A1955	77	77.64	.69	38°
22775	15A1970	77.50	78.14	.69	38°
23415	16A1055	41.50	42	.69	32°
23425	16A1080	42.50	43	.69	32°
23455	16A1155	45.50	46	.69	32°
23530	16A1345	53	53.50	.69	32°
23550	16A1395	55	55.50	.69	32°
23555	16A1410	55.50	56	.69	32°
23630	16A1600	63	63.50	.69	32°
23650	16A1650	65	65.50	.69	32°
24308	17A0780	30.75	31.39	.75	38°
24315	17A0800	31.50	32.14	.75	38°
24328	17A0830	32.75	33.39	.75	38°
24340	17A0865	34	34.64	.75	38°
24348	17A0885	34.75	35.39	.75	38°
24360	17A0915	36	36.64	.75	38°
24365	17A0925	36.50	37.14	.75	38°
24380	17A0965	38	38.64	.75	38°
24390	17A0990	39	39.64	.75	38°