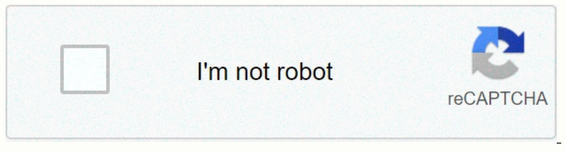

I am not robot!

Goodyear belt cross reference. Gates to browning belt cross reference.
Goodyear belts cross reference chart. Are gates belt tensioners good. Goodyear belt cross reference guide. Gates belts customer service. Goodyear belt cross reference to gates.

Serpentine belts are a crucial component in an automobile's engine, made from reinforced rubber that wraps around various pulleys and components. Its primary function is to transmit rotational power from the engine's crankshaft to essential devices like the alternator, air conditioning compressor, power steering pump, and water pump. These devices charge the vehicle battery, provide air conditioning, steering assistance, and engine cooling. Modern cars use a single, multi-groove belt for efficiency and compactness, replacing older systems that used multiple belts. This design simplifies maintenance and improves reliability. Gates Corporation is a global leader in power transmission and fluid power solutions, established in 1911. They offer a comprehensive range of automotive belts, including timing belts, serpentine belts, and V-belts, as well as hoses designed for coolant, fuel, and hydraulic applications. Their products are engineered to meet stringent OEM specifications and are known for their durability and reliability under harsh conditions.
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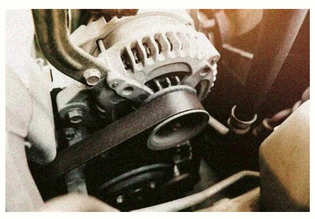

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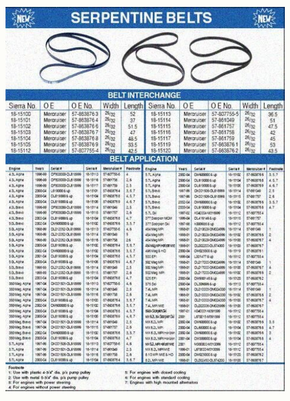
Barr	O.E.M.	Osco	Mallory	H.G.E.	Sierra	GLM
1-0019		BG				
1-0104P	0992-300 Marine Power					
1-0105		992-G-FW	9-65500	HGE 10105		36820
1-0106P	0992-001 Marine Power					
1-0107		992-G	9-65501	HGE 10107	18-2954	36830
1-31214B	312148					
1-312149	312149					
1-47638	47638A1		9-40543		18-1995	
1-54870	73813A1	54870	9-40542	HGE 4870		
1-60252	60252A2	60252	9-40541	HGE 0252	18-4069	51010
1-60292P			9-40570			
1-73811	73811A1					
1-73813	73813A1				18-1990	51030
1-907885	907885					
1-908719	908719					
1-910260	911550					
	910360					
1-910384	910384					
1-99179						51020
CC-1-07696	16J0-07686	7056	9-40000			
CWI-1-83	0984-000 Marine Power	994	9-40110	HGE 1-83	18-1997-1	56230
CWA-1-84	0991-110 Marine Power	CW994	9-40102			56240
CM-1-4417063	4417063					
CM-1-5972A	3679695	7081	9-40900			
	E7081M					
CM-1-5972B		150	9-40340			
CM-1-5972C		121	9-65303			
CM-1-5972D		424	9-40341			
CM-1-5972P		7081-GH				
CM-1-6672A	24695S6					
CM-1-6672B	2646106	106	9-40301		18-1941	
CM-1-6672B-P			9-40373		18-4360	
CM-1-6672D			9-65300		18-2941	
CM-1-6672E	3527781	557	9-40342			
CM-1-6672H		106-T	9-40302			

Goodyear belt cross reference to gates.



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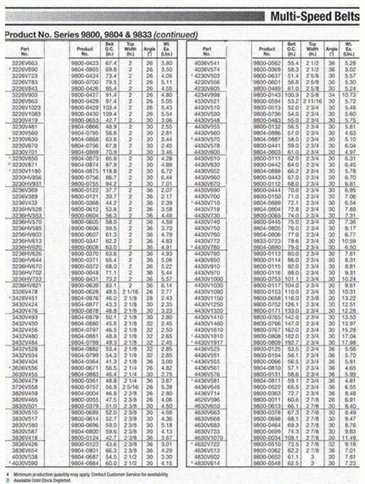

Multi-Speed Belts

Product No. Series 9800, 9804 & 9833 *(continued)*

Part No.	Product No.	Bel O.C. (in.)	Top Width (in.)	Angle (°)	Wt. Lbs. (Lbs.)
3226V663	9800-0423	67.4	2	26	3.80
* 3226V690	9804-0865	69.8	2	26	3.50
3226V723	9800-0424	73.4	2	26	4.05
3226V783	9800-0700	79.5	2	26	5.11
3226V843	9804-0866	85.5	2	26	4.80
3226V903	9820-0417	91.4	2	26	4.80
3226V963	9800-0428	97.4	2	26	5.05
3226V1023	9800-0429	103.4	2	26	5.43
3226V1083	9800-0430	109.4	2	26	5.54
3230V519	9800-0633	42.7	2	30	3.06
3230V481	9804-0866	48.9	2	30	2.50
3230V560	9804-0795	56.8	2	30	2.81
* 3230V630	9804-0868	63.8	2	30	3.44
3230V670	9804-0796	67.8	2	30	2.48
3230V732	9804-0869	73.9	2	30	3.46
3230V792	9800-0634	79.9	2	30	4.05
* 3230V871	9804-0874	87.9	2	30	4.89
* 3230V1180	9804-0875	118.8	2	30	6.72
3230V4356	9800-0796	86.7	2	30	6.44
3230V5931	9800-0755	84.2	2	30	7.01
3236V369	9800-0122	37.7	2	36	2.07
3236V389	9800-0121	39.7	2	36	2.17
3236V432	9800-0268	44.2	2	36	2.28
3236V528	9800-0612	53.8	2	36	3.58
3236V583	9800-0604	59.3	2	36	4.69
3236V[illegible]	9800-0605	59.3	2	36	4.69
3236HV585	9800-0606	58.5	2	36	3.70
3236HV603	9800-0607	61.3	2	36	4.79
3236HV613	9800-0347	62.2	2	36	4.83
3236HV625	9800-0608	63.0	2	36	4.91
3236HV626	9800-0370	63.6	2	36	4.93
3236HV644	9800-0371	65.4	2	36	5.06
3236HV670	9800-0372	68.0	2	36	5.22
3236HV702	9800-0048	71.1	2	36	5.44
3236V9733	9800-0431	73.2	2	36	5.57
3236HV742	9800-0638	74.2	2	36	5.70
3236HV782	9804-0876	49.3	2 1/16	26	2.77
* 3426V451	9804-0876	46.0	2 1/8	26	2.43
3430V424	9804-0877	43.3	2 1/8	30	2.20
3430Y476	9800-0878	48.8	2 1/8	30	3.23
3430V493	9804-0879	50.1	2 1/8	30	2.80
3432V459	9804-0880	45.8	2 1/8	32	2.45
3432V456	9804-0797	46.5	2 1/8	32	2.50
3432Y480	9804-0881	48.8	2 1/8	32	2.65
3432V484	9804-0798	49.3	2 1/8	32	2.45
3432Y528	9804-0882	53.4	2 1/8	32	2.85
3436V504	9804-0883	51.2	2 1/8	36	2.69
3436Y604	9804-0364	61.0	2 1/8	36	3.80
* 3626V556	9800-0671	56.5	2 1/4	26	4.82
3630V455	9804-0883	46.4	2 1/4	30	2.75
3636V479	9800-0361	48.8	2 1/4	36	3.67
3726V558	9800-0757	56.9	2 5/16	26	5.39
3826V459	9804-0004	46.8	2 3/8	26	2.80
3826V465	9800-0055	47.5	2 3/8	26	4.06
3830Y501	9800-0379	51.0	2 3/8	30	4.50
3830V510	9800-0680	52.0	2 3/8	30	4.68
3830V517	9800-0614	52.7	2 3/8	30	4.36
3830V560	9804-0884	57.0	2 3/8	30	4.13
3830Y587	9804-0800	59.6	2 3/8	30	4.13
3836Y418	9800-0124	42.7	2 3/8	36	3.67
3836V426	9800-0123	43.6	2 3/8	36	3.01
3836V654	9804-0801	66.3	2 3/8	36	4.29
4030V538	9804-0687	54.5	2 1/2	30	3.30
* 4030V590	9804-0884	60.0	2 1/2	30	4.19
4036V541	9800-0562	55.4	2 1/2	36	5.28
4036Y574	9800-0369	58.3	2 1/2	36	5.02
* 4230V503	9800-0637	51.4	2 5/8	30	5.37
4230V556	9800-0601	56.8	2 5/8	30	5.30
4230V568	9800-0602	57.8	2 5/8	30	5.30
4234V568	9820-0143	100.0	2 5/8	34	10.72
4330V521	9800-0594	53.2	2 11/16	30	5.72
4430V510	9800-0613	52.0	2 3/4	30	5.48
4430V530	9800-0736	54.0	2 3/4	30	5.60
4430V548	9800-0483	55.0	2 3/4	30	5.75
4430V555	9800-0132	56.5	2 3/4	30	5.81
4430V560	9804-0886	57.0	2 3/4	30	4.63
* 4430V570	9804-0887	58.0	2 3/4	30	5.10
4430V578	9800-0441	59.0	2 3/4	30	6.04
4430V600	9804-0888	61.0	2 3/4	30	6.37
4430V630	9800-0442	64.0	2 3/4	30	6.45
4430V652	9804-0888	66.2	2 3/4	30	5.78
4430V660	9800-0443	67.0	2 3/4	30	6.70
4430V670	9800-0132	68.0	2 3/4	30	6.81
4430V690	9800-0444	70.0	2 3/4	30	6.95
4430V700	9800-0150	71.0	2 3/4	30	7.06
* 4430V710	9804-0889	72.1	2 3/4	30	6.54
4430V718	9804-0804	72.8	2 3/4	30	7.88
4430V725	9800-0661	74.0	2 3/4	30	7.81
4430V740	9804-0890	75.0	2 3/4	30	8.17
4430V750	9800-0445	76.0	2 3/4	30	8.17
4430V760	9804-0806	77.0	2 3/4	30	8.77
4430V772	9833-0723	78.6	2 3/4	30	10.59
* 4430V780	9804-0890	79.0	2 3/4	30	8.50
4430V790	9800-0113	80.0	2 3/4	30	7.81
4430V850	9800-0114	86.0	2 3/4	30	8.31
4430V910	9800-0115	92.0	2 3/4	30	8.81
4430V970	9800-0116	98.0	2 3/4	30	9.31
4430V1000	9800-0753	101.1	2 3/4	30	10.26
4430V1030	9800-0117	104.0	2 3/4	30	9.81
4430V1090	9800-0153	110.0	2 3/4	30	10.31
4430V1150	9800-0658	116.0	2 3/4	30	13.22
4430V1250	9800-0752	126.1	2 3/4	30	12.51
4430V1320	9800-0171	133.0	2 3/4	30	12.26
4430Y410	9800-0763	142.0	2 3/4	30	13.52
4430V1460	9800-0766	147.0	2 3/4	30	13.97
4430V1619	9800-0767	162.0	2 3/4	30	15.28
* 4430V1810	9800-0808	182.0	2 3/4	30	17.04
* 4430V1917	9800-0809	192.7	2 3/4	30	17.86
4436V525	9800-0125	53.5	2 3/4	36	5.96
4436V540	9804-0807	54.0	2 3/4	36	5.81
* 4436V555	9800-0596	56.0	2 3/4	36	5.81
4436V561	9804-0810	57.1	2 3/4	36	4.65
4436V576	9800-0131	58.6	2 3/4	36	5.96
* 4436V581	9804-0811	59.1	2 3/4	36	4.81
4436V645	9800-0025	65.5	2 3/4	36	6.55
4436V714	9800-0363	72.7	2 3/4	36	8.48
4626V596	9800-0011	60.6	2 7/8	26	6.91
4630V550	9800-0613	66.1	2 7/8	30	8.40
4630V663	9800-0378	67.2	2 7/8	30	8.49
4630V668	9800-0698	68.1	2 7/8	30	9.47
4630V693	9804-0812	69.3	2 7/8	30	8.77
4630V703	9800-0694	74.2	2 7/8	30	9.93
4630V1070	9800-0094	108.1	2 7/8	30	11.49
4826V722	9800-0510	73.5	2 7/8	32	9.18
4836V613	9800-0362	62.2	2 7/8	36	7.01
4830V602	9800-0633	61.1	3	30	7.61
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4 Minimum production quantity may apply. Contact Customer Service for availability.
0 Available Until Stock Depleted

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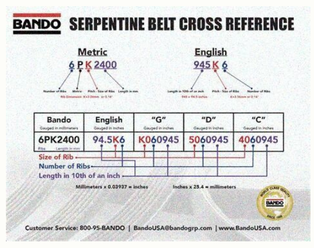

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This guide is available in both print and digital formats, providing accessibility to anyone who needs it. The Gates Belt Cross Reference Chart is a valuable tool that ensures accurate and up-to-date information on belt replacement. Here's how it works: by using part numbers or specifications, you can identify the correct replacement belt. If the original belt's part number isn't available, you can enter the machine's make and model to find compatible belts. This eliminates trial and error, saving time and reducing costs.

Using the chart has several benefits: it saves time by providing quick information on the right replacement belt, ensures accurate selections to avoid costly mistakes, and reduces downtime for businesses. The chart also provides accuracy in selecting the correct belt, ensuring machines or vehicles operate efficiently and effectively. Here's a step-by-step guide to using the chart: 1.

Identify the original belt: Check the part number or measure its length, width, and thickness. 2. Locate the chart: Find the Gates Belt Cross Reference Chart in print or digital format on the Gates website or other online sources.

3. Identify the belt type: Determine the type of belt needed (e.g., timing, V-belt, Micro-V, serpentine) and locate it on the chart. 4. Identify the belt specifications: Find the original belt's specifications (size, length, width, part number) and match them to the corresponding replacement belt on the chart. 5. Verify compatibility: Check the machine or vehicle's make and model against the information provided on the chart to ensure compatibility.

6. Install the replacement belt: Follow the manufacturer's instructions to install the new belt. For example, using the chart for a V-belt replacement involves identifying the original belt's part number or specifications and matching it to the corresponding replacement belt on the chart. Suppose you need to replace a belt in an automotive, industrial, or HVAC application. To do this efficiently, you can utilize the Gates Belt Cross Reference Chart. This chart enables you to find the exact replacement belt that matches the part number of the original belt. Alternatively, if the part number is unavailable, you can input the make and model of the machine or vehicle into the chart and locate a compatible replacement belt based on its specifications. The Gates Belt Cross Reference Chart is an essential tool for belt replacement, as it saves time and money by providing quick and accurate information on the right replacement belt. This eliminates the need for trial and error, which can be costly and result in machine downtime. Using the chart ensures accuracy in belt replacement, reducing the risk of using the wrong belt that may cause damage to the machine or vehicle and pose a safety hazard. The chart contains comprehensive information on various belt types, including timing belts, V- belts, Micro-V belts, and serpentine belts, among others. The Gates Belt Cross Reference Chart is easy to use and available in both print and digital formats, making it accessible to anyone who needs it. By following the simple process of identifying the original belt, locating the chart, identifying the belt type and specifications, verifying compatibility, and installing the replacement belt, you can ensure accurate and efficient belt replacement. Overall, the Gates Belt Cross Reference Chart is a valuable tool that simplifies the process of finding the right replacement belt for different types of machines and vehicles, saving time and money while ensuring accuracy in belt replacement. The Gates Belt Cross Reference Chart is a valuable resource that provides comprehensive information on belts and their compatibility with machines and vehicles. One of its key advantages is its accessibility from anywhere with an internet connection, making it easy to use and update regularly. This chart can save time and money by providing accurate belt replacement solutions, as well as ease of use for those involved in maintenance and repair. However, there are some limitations to consider when using the chart. For instance, it may not contain information on all belt types or variations, which could lead to inaccurate recommendations. Additionally, incorrect data entry or manufacturer errors can result in inaccurate information being provided. In certain cases, compatibility issues may arise due to customized or modified machines or vehicles. In such situations, consulting a specialist or the manufacturer directly may be necessary for finding the correct replacement belt. Moreover, if custom-made belts are required, the chart may not provide suitable solutions. When searching for a replacement belt, it's essential to identify the right one for your machine or vehicle. By knowing the make and model, you can find a compatible replacement belt. While the Gates Belt Cross Reference Chart has its limitations, such as limited information, inaccuracies, and language barriers, there are alternative solutions like consulting specialists, conducting belt measurements, or searching for similar machines. Choosing the right belt is crucial for efficient machine or vehicle operation. Here's why: * Avoiding damage: Using the wrong belt can cause costly repairs or replacements.

* Improving performance: The right belt ensures optimal power transmission, reducing energy consumption and extending the machine's life.

* Ensuring safety: The right belt reduces the risk of accidents or injuries, especially in high-speed applications. To ensure the right belt is chosen: 1. Identify the type of belt needed to be replaced (e.g., timing belts, V-belts). 2. Check the specifications of the original belt (length, width, thickness, part number). 3. Verify the compatibility of the replacement belt with your machine or vehicle. 4. Choose a quality replacement belt made from durable materials and designed for your application. Once installed, here are some tips to maintain the new belt: 1. Regularly inspect the belt for signs of wear (cracks, fraying, stretching). 2. Ensure proper tensioning to prevent slipping or excessive wear. 3. Follow manufacturer instructions for lubrication, if required. 4. Regularly clean the belt using a soft brush or cloth and avoid harsh chemicals. Remember, selecting the right belt is critical for machine or vehicle performance and safety.

Choosing the right replacement belt is crucial for ensuring machines and vehicles function properly, perform well, and operate safely. To make an informed decision, it's essential to identify the type of belt needed, check specifications, verify compatibility, and select high-quality options. Regular inspections, proper tensioning, lubrication, and cleaning are also vital for maintaining the new belt's optimal performance. The Gates Belt Cross Reference Chart is a valuable resource that simplifies the process of finding the right replacement belt, saving time and money while ensuring accuracy. Although it has limitations, such as limited information and compatibility issues, alternative solutions like consulting specialists, conducting belt measurements, or searching for similar machines or vehicles can be used when the chart isn't applicable. It's critical to avoid machine or vehicle damage, improve performance, and ensure safety by choosing the right replacement belt.

By following essential steps like identifying the type of belt, checking specifications, verifying compatibility, and selecting quality options, users can make informed decisions. Regular inspections, proper tensioning, lubrication, and cleaning are necessary for maintaining the new belt's optimal performance. In conclusion, utilizing the Gates Belt Cross Reference Chart is highly encouraged, as it simplifies the process, saves time and money, and ensures accurate belt replacement.