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At Gates, we like to keep our finger on the pulse and improve our products and processes wherever possible. Our new digital installation instructions for replacing timing belt drives perfectly fit this approach. Instead of paper sheets inside each box, mechanics will access digital installation instructions by either scanning a QR code or entering a product key via a desktop PC.

Timing Belt - Timing Belt Information & Guide

The correct timing belt tension is the lowest tension at which timing belts will transmit the required mechanical power and not ratchet teeth when the drive is under a full load. Loose timing belt tensioning acts like a loosely-held piece of string, with a snapping action as in a

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high torque situation the string or timing belt will break because the added stress is more than the timing belt ...

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Gates Mectrol • Belt Sizing Guide 2 a m
w L wa driver idler Fs2 F s1 T e M v,a F f
F fa W N F (k) (k) g(k) μ μ 1 T 1 T 2 T i β
d d L L L Many conveying timing belts
operate at low speeds and minimal
loads. This eliminates the need for
extensive calculations and a simplified
approach to belt selection can be used.

What is a Gates Timing Belt Everything
You Need To Know

Timing Belt Replacement Guide. Timing
belt replacement intervals for all major
automobile makes and models When the
vehicle manufacturer doesn't specify a
service interval, Gates suggests
changing the timing belt at 60,000 miles
or every 6 years. Which would you
rather replace: a timing belt or an

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engine? Learn more.

Gates Timing Belt Application Guide

Do not use Gates belts, pulleys or sprockets in applications that depend solely upon the belt to slow or stop a mass, or to act as a brake without an independent safety backup system.

Gates belt drive systems are not intended to function as a braking device in “emergency stop” systems. Safety Policy Drive design software can be found at

Gates Catalogue

Regardless of what kind of timing device your car uses, you may be wondering what the difference between a timing belt and a Gates timing belt may be. The term Gates timing belt is something that pops up every now and then in reference to timing belts and it doesn't always make it clear exactly what someone is talking about when they refer to it, in

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particular what the word 'Gates' means
...

Timing Belt Identification & Replacement Guide | Pfeifer ...

Gates is The Largest Global Manufacturer of OE Timing Belts This means Gates is able to cover the Aftermarket with timing belts that are OE-equivalent, or better, in service life and performance. Our timing belts are manufactured using the same high grade materials and processes as the OE to ensure superior heat and contamination resistance.

New: digital installation instructions for Gates PowerGrip ...

Gates is the largest global manufacture of OE timing belts. This means Gates is able to cover the Aftermarket with timing belts that are OE-equivalent, or better, in service life and performance. Our timing belts are manufactured using

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Belt Sizing Guide - Gates Corporation

A complete timing belt kit offers a solution. It is more efficient to replace the tensioner and idlers and even the water pump when the engine is already demounted. Check our online catalogue to find the matching timing belt kit or timing belt kit with water pump for your application.

Gates V-Belt Cross Reference | Gates

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Belt Conversion Charts

Gates Belt/Sprocket Interchange Guide

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Polyurethane Belting; Industrial Belting;
Food Belting; Synchro-Power
Polyurethane Belting; Power
Transmission Components Power ...

Belt Tensioning Tips - A Technical Tip
from Gates ...

The first step in identifying which timing belt that you have is to look for identifying numbers and/or letters marked on the timing belt. These numbers indicate a standard trade size and will help in identifying the specifics of the cog belt.

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Easily search the Gates automotive catalogue to find quality aftermarket replacement parts Cross Reference Enter a Original Equipment or competitor's part number to find the matching Gates part number

Automotive Timing Belts - Gates
Australia

Metric Timing Belts (5M, 8M, 14M) 3M Pitch Timing Belts ; 5M Pitch Timing Belts; 8M Pitch Timing ... Below is a list of our Gates v-belt cross reference pages and PDF downloads for various types of Gates v-belts. Please click on the type of Gates belt you would like a cross reference for and you will be directed to a page where we have a PDF to ...

Print Brochure - Gates
V-Belt Tension Ranges for Manual Tensioners Always use a belt tension gauge that indicates static tension, such

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as the Gates Krikit® Tension Gauge, to determine proper tension from the Installation Chart. Tension ranges below are for drives requiring single belts. If multiple belts are needed for a drive, divide tension by number of belts to give per belt tension to be measured.
Position belt ...

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