

Gates Timing Belt Application Guide

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All Gates timing belts are manufactured under tight quality controls. In the event of failure due to defects in materials or workmanship, however, Gates will replace timing belts that are proven to be defective if failure occurred within the timing belt replacement interval recommendation specified by Gates or the original equipment vehicle

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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 the same high grade materials and processes as the OE to ensure superior heat and contamination resistance. Import or domestic, Gates timing belts provide

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Automotive Timing Belts - Gates Corporation

We're bringing Gates engineering expertise to your fingertips. Our engineering applications are designed to find the perfect Gates solution for your specific application, with options to work with our product application engineers, customer service team, and field experts to manufacture a custom Gates solution.

Engineering Applications - Gates Corporation

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Replacing a timing belt is a complex job that cannot be done without the use of dedicated tools that can vary from application to application. On our packaging you can find a reference to the required tools you need to install a timing belt correctly. Ask your supplier about the Gates range of professional tools.

How to replace a timing belt | Gates Europe

G-Force™ CVT Belt Part Number Application Guide Part No. Make Vehicle Type Model Year(s) Engine OEM Number(s) 20G4022 Polaris All Terrain Vehicles Big Boss 6x6 1992-1991 244cc 3211077 Cyclone 1987 Magnum 325 2002-2000 325cc Magnum 330 2006-2003 329cc Magnum 425 1998-1995 425cc Magnum 4x4 1997 Magnum 500 2000 499cc Magnum 6x6 1997-1996 425cc

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