



HEAVY-DUTY V-BELTS

GO FURTHER **GATES®** **HEAVY-DUTY** **V-BELTS**

While it is important for V-belts to have high-performing physical attributes, it is essential that they are made out of material that can withstand high temperatures and resist wear. Gates® moulded notch V-belts are now exclusively constructed with EPDM, a high-performance synthetic rubber compound. Belts made with EPDM offer a 70% broader temperature range compared to other belts and resist hardening to avoid cracking.



While two V-belts may look similar to the casual observer, the engineering and design processes used to create them can vary greatly, leading to vast differences in performance and belt life. With over 100 years of experience, Gates® V-belt systems are constructed to outperform and outlast competitive products.



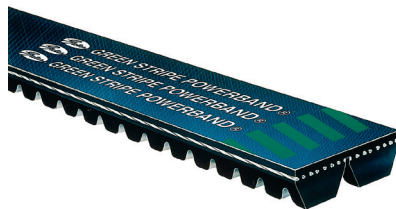
SUPER HC V-BELTS

- Pioneered by Gates®, these "narrow" cross-sections can transmit up to three times the horsepower of the classical cross-sections in the same amount of drive space
- Flex-bonded cords equal load distribution and absorption of bending stress
- The Flex-Weave™ cover is constructed for longer cover life



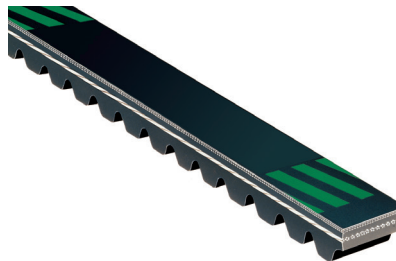
FLEETRUNNER™ V-BELT

- Outperforms the competition on the most troublesome drives
- Patented material provides peak performance at extreme prolonged operating temperatures
- Heavy-duty construction resists cracking and wear
- Oil and heat-resistant
- Unique undercord notch pattern offers increased flexibility for smaller diameter



GREEN STRIPE™ POWERBAND™ BELTS

- Designed for heavy-duty applications
- Tie-band joining feature ensures stability lacking in ordinary belt sets
- Even load distribution between strands
- Belt cannot turn over or slip on drive
- Unique tensile cord design gives belt extra strength, added flexibility and shock-load resistance
- Moulded notches reduce bending stress while dissipating heat



GREEN STRIPE™ TRUCK AND BUS SERIES V-BELTS

- Specifically designed for heavy-duty truck, bus and over-the road equipment applications
- Special tensile cords give high stretch resistance
- Special notch design resists cracking while providing tensile member support during operation
- Oil and heat-resistant construction throughout



Gates® V-belts are constructed with the most advanced and cost-effective technology available today. With features like the patented Flex-Weave™ cover, Gates® curves and exclusive EPDM construction, Gates® belts are designed for longer service lives, eliminating costly downtime for retensioning, repair and replacement.

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