



DRIVEN BY POSSIBILITY™

LAWN & GARDEN BELTS

THE GRASS IS ALWAYS **GREENER** WITH GATES

Gates lawn, garden and professional landscaping solutions are designed to take on nature's toughest landscaping tasks. Premium-quality parts are built for winter snowblowers and backyard riding mowers, as well as commercial-grade equipment used by municipalities, athletic facilities, universities, and golf-courses to keep the grounds in tip-top shape.

BLADERUNNER™



POWERATED™



TRUFLEX™



FOR LAWN & GARDEN MAINTENANCE, GATES PRODUCTS ARE A CUT ABOVE.

As the trusted partner for leading outdoor equipment manufacturers, Gates lawn & garden solutions are OE exact. We design and engineer every lawn & garden product to exactly match the composition, construction, and fit of the original equipment, so maintenance work can be done with minimal downtime and maximum dependability.

BLADERUNNER



Engineered to exactly match the composition, construction and fit of the original belts on the most common lawn and garden equipment. With superior durability and a wide range of SKUs, Gates has OEM-quality lawn and garden belts for top brand names.

- Exact OEM fit and construction means more value and longer life.
- Aramid cord construction is utilized in many cases, providing longer service life during frequent and severe shock loads.
- Built to withstand the rigorous start-and-stop operation of lawn and garden equipment.
- Superior performance over fractional horsepower belts on recommended applications. See [Gates.com](https://www.gates.com) to find the exact belt for specific lawn & garden applications.

APPLICATION INFORMATION

For use on leading lawn, garden and outdoor power equipment. Provides superior performance over fractional horsepower (FHP) belts on recommended applications.

POWERATED



Designed as an alternative to conventional light-duty belts, with high-performance construction to deliver more horsepower, less stretch, and provide longer service life. Belts for home, shop, farm, lawn and garden – can handle up to 17 horsepower and last longer than ordinary belts.

- Bareback construction for smooth clutching on shock loaded, backside-idler driven equipment to ensure high crack resistance.
- Low, aramid tensile cord positioned in a thin profile gives extreme flexibility and limited stretch with extraordinary strength and durability.
- Gates Powerated V-belts can be substituted for equivalent sizes of FHP low horsepower Gates Truflex™ V-belts. Meets the requirements of high power, clutching ability, heavy shock load absorption and backside idler-driven lawn and garden equipment.

APPLICATION INFORMATION

Suitable for outdoor power equipment, appliances, and industrial applications where fractional horsepower (FHP) belts are typically used such as lawn tractors, mowers, rototillers, edgers, grinders, snowblowers and more.

APPLICATION MATTERS



GATES AUTOMOTIVE CATALOGUE

Gates makes it easy to find the right Gates OE quality aftermarket part. Find the MAKE and MODEL of the equipment to look up the application specific Gates lawn and garden belt.

Download the Gates Automotive Catalogue mobile app on the App Store or on Google Play today. Or visit navigates.gates.com

TRUFLEX



Engineered with superior length stability for minimal take-up requirements, perfect for all industrial, light-duty applications, including fractional horsepower (FHP) motors and applications using backside idlers.

- Flex-Bonded cords are strongly bonded to the body of the belt resulting in equal load distribution and the absorption of bending stress without cord deterioration.
- Thin profile is designed for small-diameter sheaves, and a lower cord positioning to improve belt performance on light-duty belt drives and backside idler applications.
- Proprietary Flex-Weave® cover is a patented fabric construction, providing extended protection to the belt core from oil, contaminants and heat for longer belt life.

APPLICATION INFORMATION

Perfect for auxiliary automotive applications like electric windows, windshield wipers and central locking systems. Also suitable for drive pumps, power tools, pool pumps, domestic appliance applications, fractional horsepower (FHP) motors and light-duty applications.