



DRIVEN BY POSSIBILITY™



GATES BOOST™

BELT PROGRAMME FOR SCOOTERS & RECREATIONAL VEHICLES

BOOST™ variable-speed replacement belts from Gates provide top performance for CVT drives of gasoline powered vehicles in the 50 cc to 900 cc range and stand up to any sporty riding style. Gates puts all its expertise into developing belts you can rely on. BOOST™ belts are very durable and therefore an intelligent investment in the performance and reliability of your recreational vehicle.

Fit for professionals

Gates is a leading manufacturer of high-tech belts to the automotive and industrial markets. Gates' belts feature superior performance through the use of state-of-the-art materials and manufacturing processes. Choosing Gates is not just buying belts, but also being assured of the power of an experienced brand name. Gates has a long history of creating new products and materials to meet constantly evolving requirements. Our worldwide customer base stems from our advanced belt technology, product development policy and innovative design procedures, and includes several top motorcycle brands.

As a supplier to leading original equipment manufacturers all over Europe, Gates offers an OE equivalent for your belt replacements!

BECAUSE A SPORTY RIDING STYLE CALLS FOR A TOUGH COMPONENT



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DESIGNED TO GO THE LONG ROAD

Over the years, Gates has developed patented technologies in belt materials and manufacturing processes. High-quality materials and advanced product features optimise performance, increase product lifetime and bring maintenance costs to a reassuring low. Gates' belts are all characterised by one or more of the following unique characteristics:

- Aramid fibre reinforced rubber compound, to better resist wear and ensure smooth sliding in the variator pulleys
- Advanced chemical treatment of the tensile members, to assure improved bonding between cord and rubber and guarantee longer belt life and high shock resistance
- Unique rubber compounds, to offer optimum resistance to the highest and lowest temperatures and to thermic load under friction
- Consistent production processes, to ensure dimensional accuracy

IN ITS DRIVE TO INNOVATE, GATES HAS ADAPTED ITS PROVEN APPLICATION EXPERTISE FOR THE RECREATIONAL MARKET AND OFFERS YOU ITS COMPREHENSIVE RANGE OF BOOST™ VARIABLE-SPEED REPLACEMENT BELTS.

HERE'S WHAT MAKES BOOST™ BELTS FROM GATES UNBEATABLE:

- Available in three different constructions to meet the most varied requirements:
 - 1) **BOOST™** with aramid reinforced rubber compound to improve durability
 - 2) **BOOST™+** with aramid reinforced rubber compound and extra strong aramid tensile members to maximize acceleration, shock load resistance and service life
 - 3) **BOOST™ DN** with state-of-the art EPDM compound, extra strong aramid tensile members and Double Notch construction to guarantee extra high performance, particularly suited for high displacement vehicles
- No toxic chemical components, in compliance with the relevant European directives
- Manufactured in Gates' European facilities, all certified to the highest quality and safety and environmental standards

Built to original equipment quality standards and engineered specifically for variable-speed applications, BOOST™ lives up to the challenging requirements of today's vehicles.



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