



# FLEET & HEAVY-DUTY

## FLEETRUNNER® BELTS AND TENSIONERS



### GO FURTHER WITH FLEETRUNNER® PROVEN PERFORMANCE FROM THE GLOBAL LEADER

Don't settle for the limited service life of other belts, driving up maintenance costs and taking your trucks off the road. Get more than 40% better wear and load protection with FleetRunner® belts. Paired with Gates Heavy-Duty tensioners, you have a serpentine system that will take you much further before service. Ensure your fleet is ready for the long haul with Gates.

# FLEETRANNER® BELTS AND TENSIONERS

## FLEETRANNER® BELTS

As the lowest cost-per-kilometre belt on the road\*, FleetRunner® Heavy-Duty belts can save your fleet money and lost service time. Gates advanced technology in materials and design allows FleetRunner® belts to substantially outperform the competition in measures of stability, load carrying, flexibility and wear.

- +40% load and wear protection over standard belts
- Superior resistance to the high heat conditions of modern diesel engines
- Designed for the toughest applications

\*With more than 40% better load and wear protection, FleetRunner® belts last longer between services, reducing overall operation cost.



**BE  
SYSTEM  
SMART**

For optimal system durability and performance, Gates suggests replacing the belt and tensioner **together**.

## GATES HEAVY-DUTY TENSIONERS

Uniquely designed from the inside out to offer true Heavy-Duty performance that meets or exceeds OE specifications, Gates Heavy-Duty Tensioners aren't just built different, they're built to perform and they're built to last.

- Labyrinth seal locks out dirt, grime and moisture
- Larger pivot bushing reduces wear and maintains optimal alignment
- Open coil design prevents spring abrasion to provide consistent tension
- Advanced damping mechanism limits arm movement, which reduces wear



[www.GatesAustralia.com.au/transportation](http://www.GatesAustralia.com.au/transportation)

**GATES AUSTRALIA PTY LTD**

1-15 Hydrive Close, Dandenong South, Victoria, 3175  
PH: +61 3 9797 9666 FAX: +61 3 9797 9600

**496-2120**

May 2018