



DRIVEN BY POSSIBILITY™

BE SYSTEM SMART STAY ON THE MOVE

PROTECT YOURSELF AND YOUR FLEET FROM INCONVENIENT BREAKDOWNS AND EXPENSIVE REPAIRS BY FULLY MAINTAINING YOUR FLEETS CRITICAL SERPENTINE BELT DRIVE SYSTEM. INSPECT THE SYSTEM AT 100,000KMS AND REPLACE WORN COMPONENTS AT 150,000KMS.



BE SYSTEM SMART

SERPENTINE SYSTEM



Belt drive components are wear parts, not hard parts. Gates has ALL the required components for a complete serpentine system replacement. Be system smart and repair the full serpentine system, and not just a single part, to avoid breakdowns. Including:

1 IDLER PULLEYS

Smoothly connects the belt to the system. Worn pulleys can misalign and cause system damage.

2 SERPENTINE BELT

Powers many key components like the alternator and air conditioner compressor. Just 5% wear can negatively affect performance.

3 BELT TENSIONER

Maintains consistent tension on the belt. A loss of tension can create noise and heat, leading to premature belt failure.

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DEC 2018