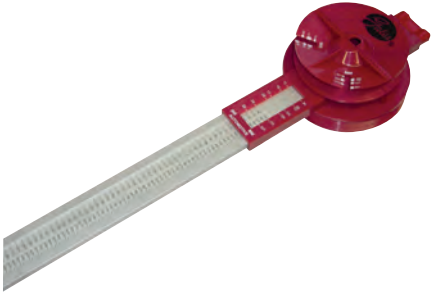




AUTOMOTIVE TOOLS



BELT MEASURER

MEASURES AUTOMOTIVE V-BELTS AND MICRO-V BELTS

Measures V-belts up to 2540mm in length and Micro-V belts up to 2720mm in length, also measures the belt width.

Part Number: GVMVBM



KRIKIT™ V-BELT TENSION GAUGE

THIS EASY-TO-USE GAUGE IS DESIGNED FOR TENSIONING ALL AUTOMOTIVE V-BELTS UP TO, AND INCLUDING, 22M TOP WIDTHS

- > Scale reads in pounds and kilograms. Measures tension from 30 to 160 lbs., and 15 to 75 kg
- > Die-cast aluminum body, nylon indicator arm and pressure pad
- > Fits in pocket with stainless steel pocket clip
- > Packaging: Individually boxed

Part Number: 91107

Note: Not for use on timing belts.



KRIKIT™ II MICRO-V AT® (V-RIBBED) BELT TENSION GAUGE

DESIGNED FOR TENSIONING V-RIBBED BELTS ON PASSENGER CARS, LIGHT TRUCKS, HEAVY TRUCKS AND BUSES

- > Bright green pressure pad and indicator arm
- > Calibrated to measure tension from 100 to 320 lbs., and 50 to 150 kg
- > Measure belts up to eight ribs in width
- > Packaging: Individually boxed

Part Number: 91132

Note: Not for use on timing belts.



AUTOMOTIVE TOOLS



BELT WEAR GAUGE

BELT WEAR GAUGE - NEW AND IMPROVED. EASIER TO USE!

The Gates Belt Wear Gauge was designed with input from automotive technicians. It is easy to use and gives instant pass / fail results. You can use it on or off the vehicle, one-handed, and even in places where you can't see.

How To Inspect Today's Belts

Today's serpentine belts wear out gradually, much like a tire, and don't always show signs of visual wear. A serpentine belt can appear to be in good condition when it's actually near failure. Belts manufactured before the year 2000 show obvious failure signs such as cracks. The Gates Belt Wear Gauge provides a simple and reliable way to determine if a serpentine belt has lost enough material to negatively affect performance and warrant replacement.

Part Number: BELT-WEAR-GAUGE

VISIT: WWW.GATESAUSTRALIA.COM.AU/BELTWEAR TO GET A FREE GAUGE.



DRIVEALIGN® LASER TOOL

ACCURATE ALIGNMENT, EVERY TIME

UPDATED TOOL FOR MISALIGNMENT DETECTION

Designed to detect misalignment in serpentine drive systems, the two-piece kit contains a laser tool and a target piece, both of which are anodised red for high visibility in dark engine compartments. The laser beam itself is a large vertical line, and when coupled with the precisely etched groove in the target piece, can be used to easily identify misaligned pulleys and components. The tool works on automotive serpentine belt drives with 4 ribs or more.

FEATURES

- > **Laser type:** 650nm visible laser diode
- > **Operating time:** 20 hours of continuous service
- > **Battery type:** replaceable lithium battery
- > Specially designed magnetic feet to sit perfectly in K-section Micro-V pulleys
- > Neatly packaged in a blow-molded plastic case for durability during handling and storage

Part Number: 91075



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Gates Automotive Tools.