

**V-belt dimensions and adjusting values**

|                                  |      |                                      |                                |                             |
|----------------------------------|------|--------------------------------------|--------------------------------|-----------------------------|
| V-belts                          |      | A<br>Alternator<br>Coolant pump      | B<br>Refrigerant<br>compressor | C<br>Power steering<br>pump |
| Dimensions                       |      | 9.5 x 1035 <sup>1)</sup><br>(2 each) | 12.5 x 925                     | 12.5 x 1145                 |
| Adjusting value                  | new  | 30                                   | 50                             |                             |
| KG scale on measuring instrument | used | 20-25                                | 40-45                          |                             |

<sup>1)</sup> Double V-belts may be installed in pairs and from one manufacturer only.

**Conventional tool**

Measuring instrument (Krikrit)

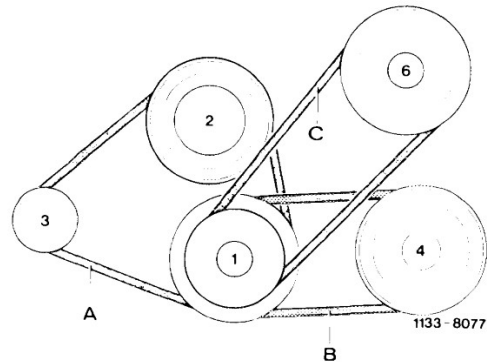
e.g. made by Gates GmbH  
Gravener Straße 191-193, D-4018 Langenfeld 2

e.g. made by Gates Rubber Company  
999 S. Broadway, USA-80217 Denver/Colorado

**Note**

The Krikrit measuring instrument is recommended for testing V-belt tension.

- 1 Crankshaft
- 2 Coolant pump
- 3 Alternator
- 4 Refrigerant compressor
- 6 Power steering pump



**Handling of measuring instrument**

For testing V-belt tension the measuring instrument can be handled in various ways:

- a) With thumb and forefinger against rubber loop, with the finger tips resting on pushbutton.

