



Automotive Belts fit with confidence!

ACDelco's range of automotive belts includes Drive Belts (V Belts & Micro V Belts) and Timing Belts.

FEATURES & BENEFITS:

- / ACDelco's Drive Belts (Micro-V and V belts) are constructed to provide maximum resistance to wear and cracking.
- / ACDelco's Timing Belts are made to meet tough Original Equipment standards. This is achieved via combining high tensile strength cord and a tough wear-resistant fabric on the working tooth surface.
- / All ACDelco Belts are covered by a 12 month/20,000km national warranty.



ACDelco offers a comprehensive Product Range to suit Most Makes & Models.

For your nearest ACDelco Automotive Parts Stockist call 1800 ACDelco

1800 ACDelco
acdelco.com.au

Suits Most Makes Most Models

ACDelco



Automotive Belts

ACDELCO'S DRIVE BELTS (MICRO-V AND V BELTS):

- / ACDelco uses premium Neoprene rubber throughout the entire belt line.
- / Neoprene is a premium rubber that is: Chemical resistant, Oil resistant, Heat resistant and Ozone degradation resistant.
- / Neoprene also has superior flexibility and abrasion resistance over most other synthetic rubber compounds when combined with the proper top width and cord.
- / Neoprene substantially increases the life of the V-Belt.
- / ACDelco Cogged and Non-Cogged V-Belts have low stretch properties to ensure consistent performance over a long period of time.
- / Cogged V-Belts provide a highly effective way to dissipate heat throughout the belt.
- / Non-Cogged V-Belts provide a fibre-loaded cushion which reinforces the belt, resulting in quieter running.
- / Neoprene is also resistant to cushion cracking.
- / ACDelco V-Ribbed Belts are an efficient means of transmitting power to power steering pump, water pump, alternator and other equipment.
- / The V-Ribbed Belts reduce drive costs, have one continuous tension member, they are low profile and provide long life for belts and pulleys.

ACDELCO'S TIMING BELTS:

- / ACDelco's range of Timing Belts are built to exacting standards and are made to meet or exceed tough Original Equipment performance standards.
- / Available in trapezoidal, curvilinear and modified curvilinear tooth profiles.
- / ACDelco timing belts offer high tensile strength cord construction, to minimize stretch, and a tough wear-resistant fabric on the working tooth surface.
- / The belts resist oil and engine wear, and are designed to handle the wide speed ranges and constant positive drive power requirements overhead camshaft applications demand.

For full application details refer to the ACDelco Automotive Belt catalogue available from your ACDelco Distributor or Stockist or download it from www.acdelco.com.au

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