



## Transmission Components



## Timing Belts

Timing belts for use on cars and commercial vehicles designed for all types of petrol and diesel engines



## Belts Kits

The

Dayco

kit wants to be a complete response to work on the distr

- Traditional timing
- Double Tooth
- Parabolic profile
- Top level rigid components and tensioners



### Poly-V

Poly-V belts are produced for auxiliary transmissions of vehicles, commercial vehicles, trucks, buses. They are also used for power windows, power steering, and power brakes.

Main features are:

- Flexibility for use on small diameter
- Dimension to the use of a single belt for the control of most subsidiary bodies
- Transmission of power even with the back of the belts, particularly in the case of "dual rib"
- Field of high temperature to ensure longer life



### Sectoflex

Very flexible Dayco belts, technologically advanced and designed for transmissions in passenger cars and light trucks. Available types: AV10, AV13, AV17.

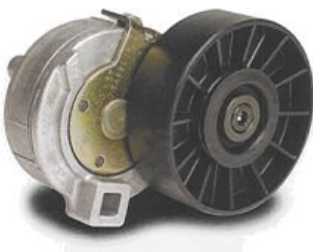
They are made with high quality materials that guarantee:

- Excellent resistance to repeated bending
- Lightweight
- Use of small diameter pulleys
- High gear ratios
- Increased friction, less slippage, energy saving
- Increased belt life, good heat resistance
- High friction coefficient, good resistance to oils, greases, chemicals, ozone



## **Dampers**

The damper (or torsional vibration damper) is a device that absorbs the vibrations from the crankshaft, is



## **Tensioners**

The range of Dayco tensioner is designed primarily for auxiliary transmission system developed for the C

dayco, transmissions, timing belts, dayco kit, Double Tooth timing belts, Parabolic profile timing belts, poly-v timing belts, sectoflex, dampers, tenditori, tensioners, belt tensioners, spare parts, parts, automotive components, automobile parts, mechanical parts, body parts, auto parts, spare parts, fiat, alfa romeo, bmw, car accessories, car parts, Calabria, Sicily, Reggio Calabria, Messina, palmi, Saffioti, supplier, wholesale