

Engine Belt Tensioner

The belt tensioner is an essential component in automotive engine systems designed to maintain optimal tension on the engine's drive belts. Proper belt tension is crucial for efficient power transmission to engine accessories.

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Product Overview

Essential Engine Component

This engine belt tensioner is engineered to maintain optimal tension on drive belts, ensuring consistent performance across varying engine speeds and operating conditions. Constructed with a robust metal body and a durable pulley, it is designed to withstand the heat and stress of the engine environment. Proper tension is critical for efficient power transmission to key accessories, including the alternator, power steering pump, and air conditioning compressor.

Technical Details

Construction Material	High-strength metal
Mechanism Type	Spring-loaded
Key Applications	Alternator Drive, Power Steering Pump, AC Compressor

Logistics & Service

Logistics

- Quick delivery
- Safe packing