

Raw Edge Cogged V-Belt

This raw edge cogged V-belt is designed for increased flexibility and heat dissipation. It is constructed with durable materials and high-strength cords for superior power transmission and resistance to wear, oil, and heat.



ADDITIONAL IMAGES



Overview

High-Performance Power Transmission

These raw edge cogged V-belts are engineered for demanding automotive and industrial environments where reliability is paramount. Featuring a specialized molded cog design, they offer significantly increased flexibility and superior heat dissipation compared to standard belts. Built with high-strength reinforcement cords and durable compounds, they excel in high-speed applications and drives utilizing small pulley diameters, ensuring long-lasting performance.

Technical Features

Ideal Applications

- Automotive drives
- Industrial machinery
- High-speed drives
- Small pulley systems

Belt Design

Raw edge cogged

Key Benefits

Increased Flexibility, Heat Dissipation, Reduced Bending Stress, Oil Resistant, Wear Resistant

Certifications

Quality Standards

ISO 9001 • ISO/TS 16949