

# Carlisle® Belts by Timken

Proudly Made in the USA



Save Energy and Reduce Downtime with Premium Carlisle Belts!

## Super II® V-Belt

**The Problem Solver!** (A-R, B-R, C-R)

Classical raw edge v-belt made with Ethylene Propylene Diene Monomer (EPDM) and central neutral axis cord placement creates a flexible, stable and efficient v-belt.

**Made in the USA**

## Power-Wedge® Cog-Belt®

**More Grip – Less Slip!** (3VX, 5VX, 8VX)

Combines EPDM construction and raw edge performance with the advantages of the narrow wedge design for operating efficiency in a compact drive package.

**Made in the USA**

## Gold-Ribbon® Cog-Belt®

**The Energy Saver!** (AX, BX, CX, DX)

Combines EPDM with the superior flexing and gripping power of precision molded cogs and raw edge sidewalls, setting the benchmark for classical v-belt performance and energy savings.

**Made in the USA**



*Belt Plant in Springfield, Missouri*



*Belt Plant in Fort Scott, Kansas*

The future is bright for our industry and company. With a tradition of excellence, we stay true to our company principals by valuing quality, performance, and customer-driven initiatives.

Carlisle belts are proudly made in state-of-the-art ISO registered manufacturing facilities in Springfield, Missouri and Fort Scott, Kansas by craftsmen focused on customer satisfaction.

Through a commitment to excellence, we're dedicated to quality in everything we do. We have enhanced our capabilities through the expertise of our personnel, the implementation of new operating systems, and the commitment to expand our domestic manufacturing output.

We have realigned our focus – on our distributor partners and on the future. Timken Belts is your premier belt and drive solution provider.

# TIMKEN

The Timken team applies their know-how to improve the reliability and performance of machinery in diverse markets worldwide. The company designs, makes and markets high-performance mechanical components, including bearings, gears, chain, belts and related mechanical power transmission products and services.

**Stronger. By Design.**



[www.carlislebelts.com](http://www.carlislebelts.com)