

COOLER RUNS AND LONGER SERVICE LIFE ON TRANSPORT REFRIGERATION MACHINERY

CRP refrigeration belts keep your goods chilled for longer.
Featuring dynamic elastic-stretch properties for easier installation, EPDM rubber for extreme temperature resistance, and precision-moulded cogs for greater power transmission on smaller pulleys. Stay miles ahead of your competition with CRP.

- ✓ Better-than-new performance on 1,000+ refrigerated applications.
- Standard 1-Year Manufacturer Warranty on all refrigeration belts.

FEATURED PRODUCT

ELASTIC STRETCH RIBBED BELT

Now supplying the new Elastic Stretch Ribbed Belt a dynamic belt built for easier installation, longer belt life, and outstanding resistance to temperature and abrasion.

- Elastic Stretch Rubber Compounds Easily Adapt to the Toughest Drive Systems
- Self-Tensioning Properties Deliver a Quicker and Easier Belt Installation
- Stronger Belt Materials Provide Superb Resistance to Temperature Ranges
- Powered by the Combined Performance and Stability of Flat Belts and V-Belts





MACHINES

- * Transport Refrigeration Units
- Fan Units
- **Reefer Units**
- A Refrigerated Containers
- Trailer Units
- Truck Units

APPLICATIONS

- * Fans
- **Alternators**
- **Compressors**
- **Water Pumps**
- S Clutch Drives
- Motor / Jackshaft
- ★ Idler / Fanshafts
- * Alternator / Evaporators





AP, BP, CP,DP & EP SECTIONS

SUPER BLUE-RIBBON V-BELT

Introducing the finest wrapped V-Belt in the industry and the workhorse of classical v-belts.

- Heavy-Duty Fabric Covering for Longer Belt Life and Less Replacement
- Dependable Length Stability for Less Re-Tensioning and Take-Up
- Rated Performance from 100 8,000RPM and 1 – 1,1000 Horsepower Capacity



2L. 3L. 4L & 5L SECTIONS

DURAPOWER II FHP V-BELT

Performance-proven for unequalled economy in Light-Duty V-Belts.

- Raw-Edge Sidewalls Deliver More Grip and Less Slip for Greater Power Efficiency
- High-Modulus Polyester Cords Boost Belt Lifetime and Reduce Belt Stress
- Specialised Rubber Compounds Resist Flex Fatigue, Oil, Grease, Ozone and Dirt



3VX. 5VX & 8VX SECTIONS

POWER-WEDGE COG V-BELT

Raw-edge performance meets a narrowwedge design for maximum efficiency on compact drives.

- EPDM Compounds Deliver Excellent Flexibility Across Temperature Ranges
- Precision-Moulded Cogs Boost Performance on Compact Drives
- Raw-Edge Sidewalls Improve Efficiency and Extend Belt Life



L, A, B, AK & BK SECTIONS

ARAMAX XTRA DUTY V-BELT

Designed for aggressive applications with heavy-shock loads and backside-idler driven equipment.

- Extra-Strong Aramid Cords Boost Belt Strength and Durability on Tough Dives
- Clutching Fabric Resists Belt Rollover
- · Improved Rubber Compounds Extend Life



R3VX & R5VX SECTIONS

POWER-WEDGE COG-BAND

Designed to minimise belt whip and turnover fans, pumps, compressors and heavy-duty applications.

- · Oversized Belt Cord Boosts Belt Strength
- Raw-Edge Sidewalls Enhance Drive Efficiency
- · Precision Moulded Cogs Extend Belt Life



AVAILABLE TO ORDE

HEAVY DUTY VEE-RIBBED BELT

Superb stability meets heavy-duty power transmission for diesel engines and refrigerated vehicles.

- Diesel-Grade Construction Delivers Superior Durability for Heavy-Duty Applications
- · High-Torque & Power Pulse Transmission
- · Extreme Heat, Grease, Oil, & Dirt Resistance



J SECTIONS

VEE-RIB V-BELT

Featuring a moulded rib construction for ideal performance on high speed and high ratio drives.

- Specialised Belt Cord Enhances Drive Stability
- · Thin Belt Profiles Maintain Flexibility
- Moulded-Rib Design Protects Against Heat



AV10, AVX13 & AVX17 SECTIONS

AUTOMOTIVE V-BELT

Combining raw-edge performance with lightweight materials to power front-end accessory drives.

- · Extra-Thin Belt Ribs for High Speed Flexibility
- · Chemically Treated Cords Boost Strength

LET US HELP TO FIND THE RIGHT BELTS FOR YOU!

SALES@C-RPRODUCTS.COM +44 (0)1384 210613



POWERING DRIVE SYSTEMS AROUND THE WORLD

Quality belts matter.

For **strength**, for **power**, for **stability**. From the largest oilfields to the smallest factories. Quality belts keeps drive systems in motion for longer. These are the belts we stock. **These are Carlisle Belts by Timken.** We value **excellence**. That's why we invest in partnerships with the best. **Those that don't compromise on quality.** To deliver **great products**, **great service** and **great people**. Those that do it better and quicker than others. All to become...

...World-Leaders in US-Specification Drive System Solutions

