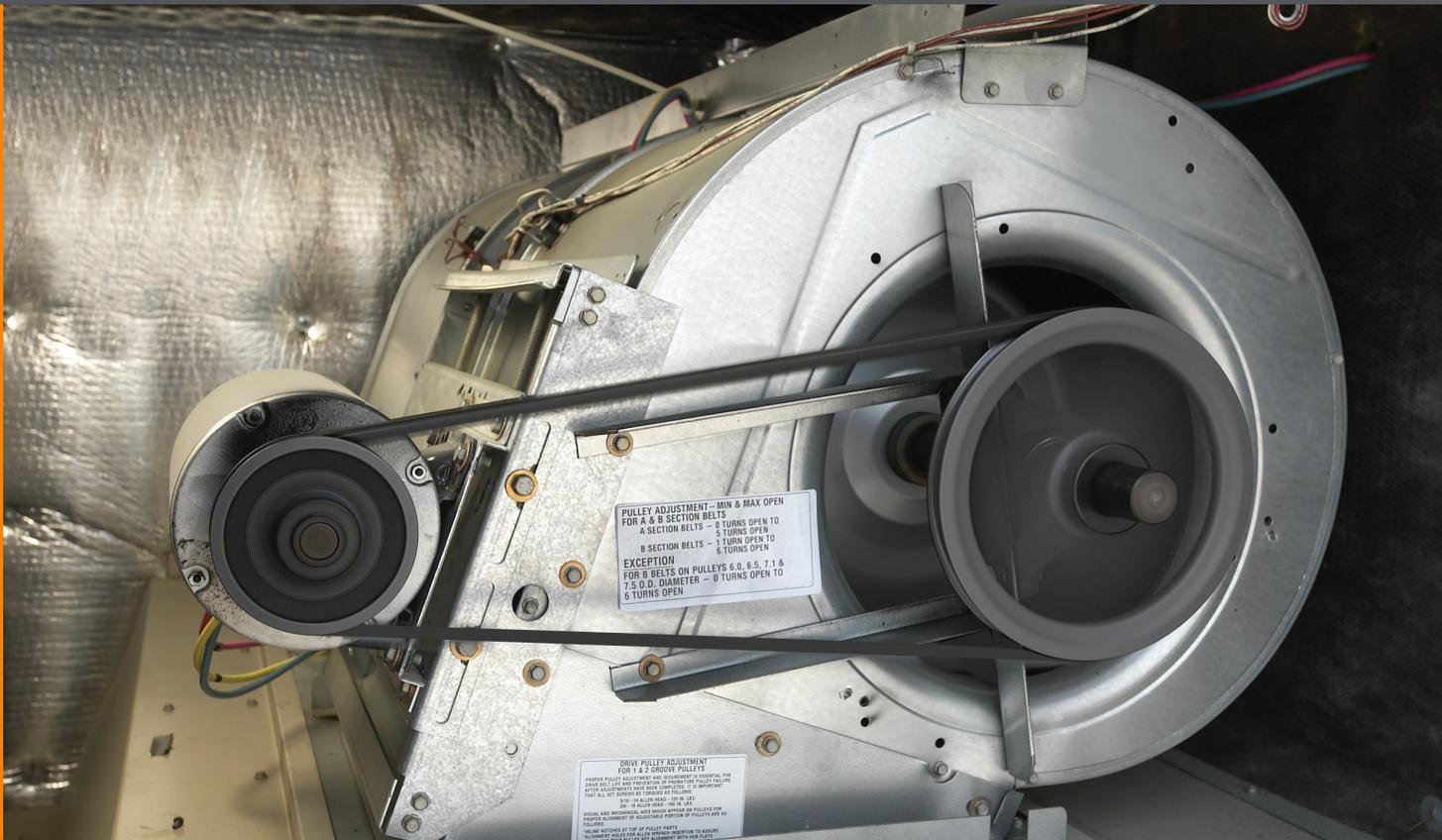


# Super Blue Ribbon® V-Belt

Heavy Duty Classical Wrapped Molded V-Belt



The workhorse of classical v-belts, built to the highest standards in the industry. Our Super Blue Ribbon v-belts assure dependable length stability and require less re-tensioning and take-up. The cord is coated with a special compound that produces a secure, long-lasting bond with the surrounding rubber. The heavy-duty fabric cover protects the core. Its extra flexibility permits the belt to bend more easily around smaller sheaves. Longer belt life results in less frequent replacement, less downtime and lower maintenance costs.



MADE IN USA  
**USA**  
chekmate®

# Super Blue Ribbon® V-Belt

## Heavy Duty Classical Wrapped Molded V-Belt

### Features/Advantages:

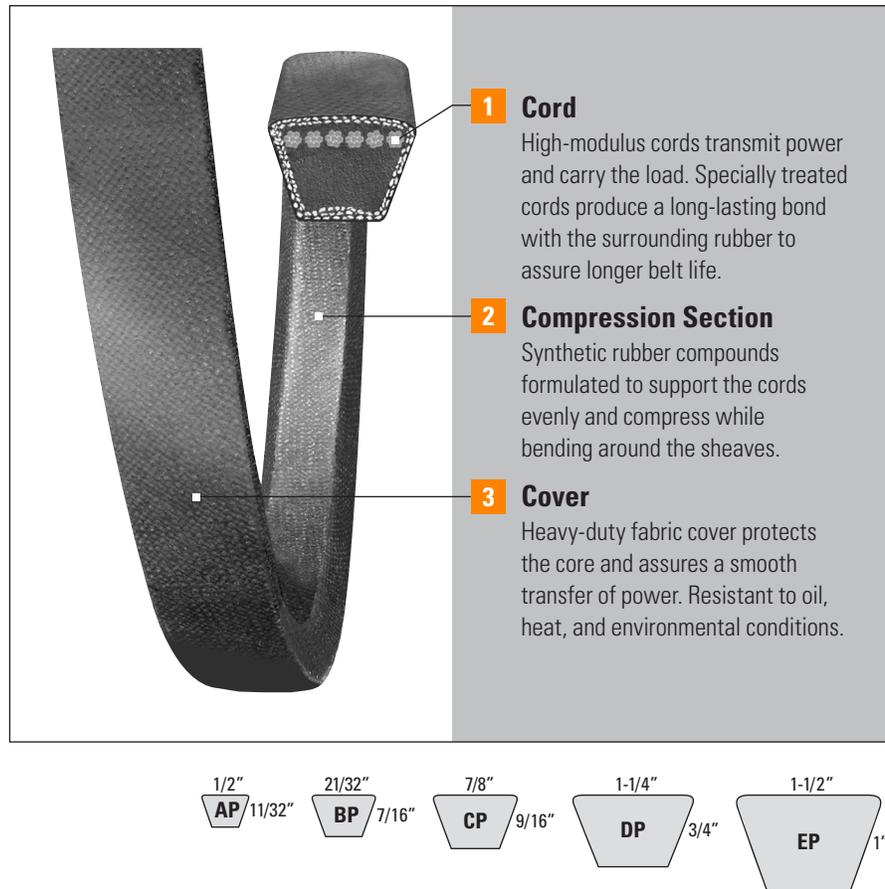
- Specially wrapped fabric cover is impregnated with oil and heat resistant rubber
- Resists flex fatigue, oil, heat, and environmental conditions
- Dependable length stability, requires less re-tensioning and take-up
- Cord is specially coated to produce a secure, long-lasting bond with the surrounding rubber
- Flexibility permits belt to bend easily around small pulleys with less strain on the fabric
- Extended belt life results in less downtime and lower maintenance costs
- Static conductive
- Built to Chek Mate® tolerances for matched sets
- Backed by Iron Clad Guarantee. Complete warranty terms and conditions can be found in our catalog or at [www.carlislebelts.com/warranty](http://www.carlislebelts.com/warranty).
- Proudly made in the USA

### Applications:

- Fans, mixers, pumps, conveyors, any and everything

### Sizes:

- A, B, C, D, E cross-sections
- 20 - 220 inches (AP)
- 23 - 553 inches (BP)
- 46 - 420 inches (CP)
- 88 - 660 inches (DP)
- 144 - 660 (EP)



# 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, couplings, and related mechanical power transmission products and services.

Stronger. By Design.

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