

**Date: June 14, 2019**

**Subject: Carlisle® Super II® V-Belt Part Number Change**

Some Carlisle® belt nomenclature is unique to the belt industry. We offer two non-cogged classical v-belts to meet different needs. The part numbers for these belts have caused confusion.

To assure that you get the right belt for the job, we are changing the part number of our Super II® v-belts by adding an "R" suffix. The "R" signifies raw edge. For details refer to table below.



Please note that the belt itself **is not changing**. Everything stays the same except that the part number now includes an "R". For example, Super II v-belt part number B85 will now be B85R.

Beginning July 15, 2019, if you order a B85, we will ask you to clarify if you want our Super Blue Ribbon wrapped v-belt (part number BP85) or our Super II v-belt (B85R).

### Important Ordering Details:

- **Blackout period:** July 11-15, 2019. During this period you will not be able to place orders for Super II belts and no Super II belts will be shipped.
- Effective July 15, 2019 all Super II belt orders must use the new part number per the table below
- Beginning July 15, 2019 orders entered on PT Place will automatically re-direct the old part number to the new part number
- Updated price files will be made available prior to effective date of July 15th, provided upon request (*note, prices are NOT changing*)
- For a period of time, when you order B85R, the belt you receive may still be branded to show the old part number B85 on both the belt and the sleeve as we work through inventory
- The Super II belt construction, UPC code, etc. will remain the same. **Nothing changes other than the part number which will now have an R suffix.**
- This will be a running change.
- Belts with the old part number and new part number will match
- Super Blue Ribbon v-belt part numbers remain the same. See table below.



	Carlisle Brand Name	Part # Example Existing - Pre 7/15/19	Part # Example New - Effective 7/15/19	Belt Type	Carlisle Part # Explanation
	<b>Super II V-Belt</b>	B85	<b>B85R</b>	Laminated raw edge v-belt	B = cross section 85 = inside circumference in inches R = raw edge construction
	<b>Super Blue Ribbon V-Belt</b>	BP85	No change	Wrapped molded v-belt	B = cross section P = Premium wrapped construction 85 = inside circumference in inches

# 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, belts, gears, chain, couplings and related mechanical power transmission products and services.

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