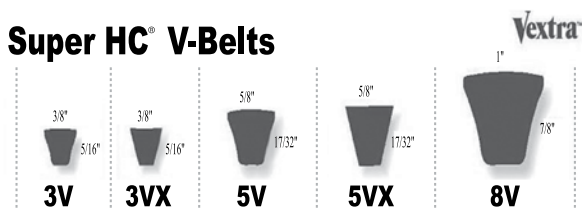


Belt Number & Identification Chart

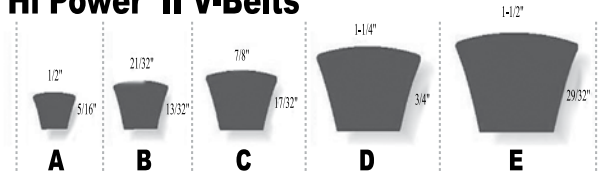
V-Belts

Super HC® V-Belts



Combine cross section designation with Outside Circumference (O.C.) to the nearest whole number, plus a zero to determine Belt Part Number. Example 5/8" top width 5VX belt with 80" O.C. equals 5VX800 V-Belt. X designates molded notch construction.

Hi Power® II V-Belts



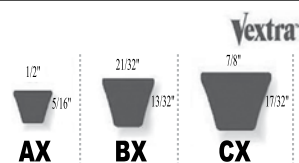
Combine cross section plus Inside Circumference (I.C.) to determine belt part number. To calculate I.C., subtract the following values from the (O.C.):

Cross Section	A	B	C	D	E
Subtract From O.C.	2"	3" (Above 210", 1.0")	4" (Above 210", 2.0")	5" (Above 210", 3.0")	7" (Above 210", 4.0")

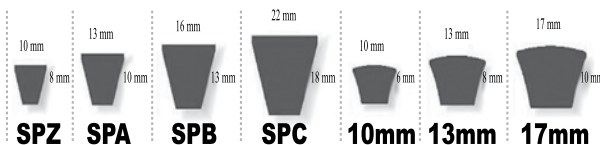
Dubl-V belts are available in AA, BB, CC and DD cross sections

Tri-Power® V-Belts

Tri-Power construction is identified by its distinctive molded notch configuration. To determine part number, follow method for Hi Power II belts.



Metric Power® V-Belts



Narrow and classical sizes in molded notch construction. Lengths over 3,000mm are banded construction.

Multi-Speed Belts

Explanation of Numbering System

First two digits indicate top width in sixteenths of an inch. Next two digits designate sheave angle in degrees that the belt is designed to fit. Last three or four digits indicate pitch length to the nearest tenth of an inch.

Example: Belt No. 2326V310 designates:

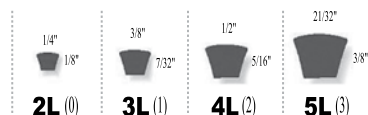
23	26	V	310
Top Width in 16ths of an Inch: 23/16" = 1-7/16"	Sheave Angle in Degrees (26)	Multi-Speed	Pitch Circumference to the Nearest 10th Inch: 31.0"

Truflex® & PowerRated® Light Duty V-Belts

Truflex Belt Number System

Part numbers are derived from Industry Standard Number. First digit in Gates number corresponds to first two digits of Industry Standard Number.

For Example: 4L450.2450 = 4L450 Belt length is to the nearest tenth of an inch. Example belt is 45.0" O.C.



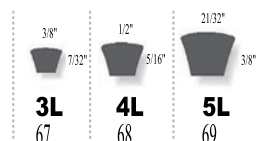
PowerRated Belt Numbering System

First two digits are belt top width in inches.

67 = 3/8", 68 = 1/2", 69 = 21/32"

Last two digits indicate length in inches.

Example: PowerRated V-Belt 6823 has a 1/2" top width and a 23" O.C.



Note: First two digits plus O.C.

PowerBand Joined Belts

Made by joining two or more single V-belts with a permanent, high strength tie-band. PowerBand belts prevent turn-over or jumping off the sheave problems associated with heavy shock-loads on individual belts. PowerBand belts use the same system of size and length designation as individual belts.

Super HC® & Super HC® Molded Notch PowerBand Belts



The same 3V, 3VX, 5V, 5VX & 8V sections are available as in single Super HC & Super HC Molded Notch belts. 3VX & 5VX PB available in Vextra construction.

Hi Power® II PowerBand® Belts

The same A, B, C & D sections are available as in single Hi-Power II belts.

A section PowerBand belts may be made to order.



Predator® PowerBand® Belts

Aramid tensile cords provide superior service on high impact, shock-loaded drives. Available in selected sizes of Super HC and Hi-Power II belts.



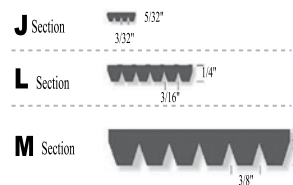
Micro-V® Belts

Identified by a three-part symbol consisting of:

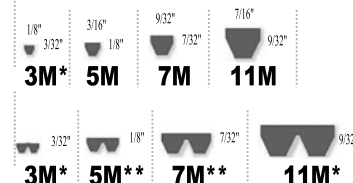
- (1) A standard length designation, (2) cross section, (3) number of ribs.

Example: The belt designation 780L12 represents:

- (1) An effective length of 78".
- (2) L cross section.
- (3) 12 ribs wide.



Polyflex® & Polyflex® JB® Belts



*Available standard in 2 or 3 strands.

** Available standard in 2, 3, 4 and 5 strands.