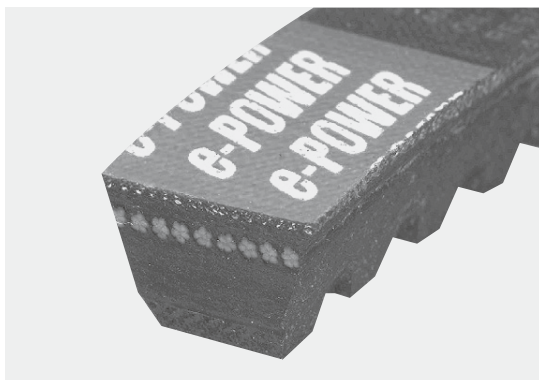


e-Power® V-Belt

This type has enhanced flexibility over standard V-Belts. Due to this flexibility, it reduces the energy loss from bending stress and thus is more efficient and energy-saving.

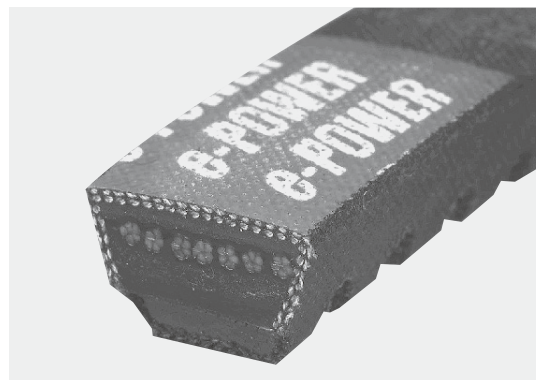
- It saves electricity.
- It is compatible with existing pulley designs.
- Compact design application.
- It has longer operating life.
- You can choose from 2 types depending on intended use :
Raw Edge Cogged type and Wrapped Notched type

Raw Edge Cogged Type



For the cogged type, to enhance flexibility, wave shape dents are added on the bottom of the Raw Edge Belt.

Wrapped Notched Type



For the Notched type, to enhance flexibility, notches are added across the bottom of the Wrapped V-Belt.

Product Code

AX—50

Belt Type ———— Belt Code (inch)

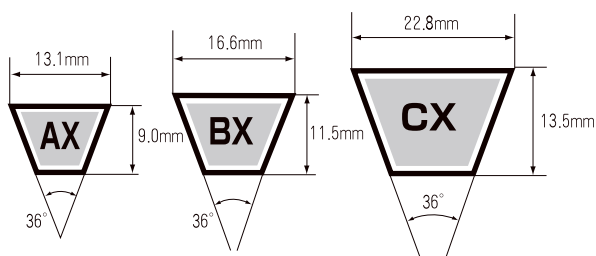
- Belt code indicates belt effective pitch length in inches

A—50

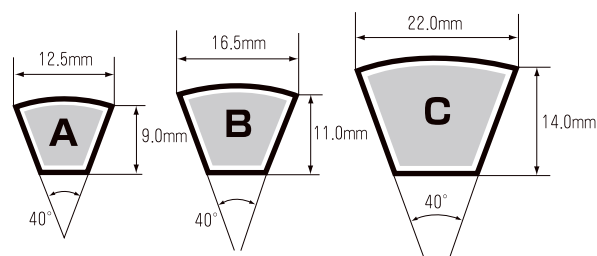
Belt Type ———— Belt Code (inch)

- Belt code indicates belt effective pitch length in inches

Cross-Sectional Dimensions



(Note) Above are nominal values.



(Note) Above are nominal values.

Standard Belt Sizes

	Nominal Length
AX	20~180
BX	25~270
CX	40~270

	Nominal Length
A	30~200
B	30~200
C	45~200