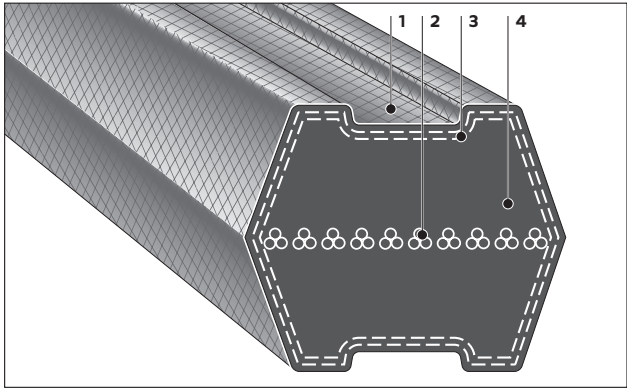




# DOUBLE SIDE V BELT

## Construction

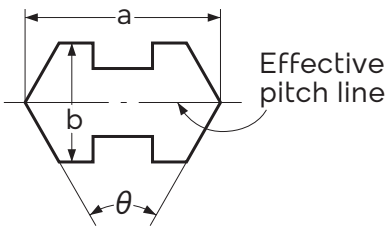


- 1. Rubber impregnated special woven canvas
- 2. Polyester tensile members
- 3. Chloroprene insulation rubber
- 4. Chloroprene compression rubber

## Features+Benefits

- Designed for reverse-bend serpentine drives by covering the belt with special woven fabric.
- New cross section for maintaining proper belt position in pulley groove even in the case of extreme reverse-bend drives.
- Due to greater flexibility created by the special woven fabric as well as the new cross section, service life has increased by about 40% over that of traditional.

## Dimensions



Type	a (mm)	b (mm)	$\theta$
AA	12.5	10.3	40°
BB	16.5	13.5	
CC	22.0	18.0	

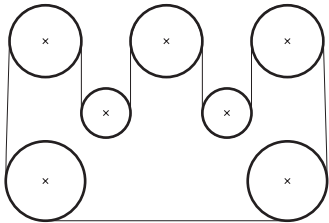


## Size mark

**BB 100**

Effective pitch length in inches  
Belt Type

Typical reverse-bend serpentine drive



## Standard sizes

Type	Size number (Effective pitch length in inches)
AA	50, 53, 56, 60, 63, 67, 71, 75, 80, 85, 90, 95, 100, 106, 112, 118, 125, 132, 140
BB	60, 63, 67, 71, 75, 80, 85, 90, 95, 100, 106, 112, 118, 125, 132, 140, 150, 160, 170, 180, 190, 200, 212, 224, 236, 250
CC	132, 140, 150, 160, 170, 180, 190, 200, 212, 224, 236, 250, 265, 280, 300

※These sizes conform with JIS

