1 Measure the width of the belt.

2 Measure the internal length of the belt.
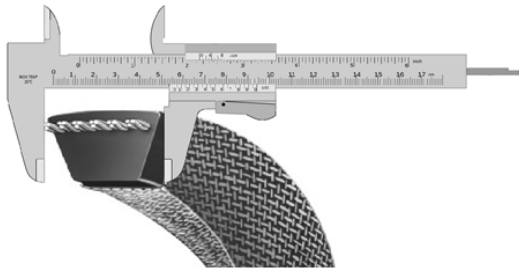
3 Put together the part number:

XYY

→ Internal length

V belt width:
A (1/2")   D (1 ¼")
B (21/32")   E (1 ½")
C (7/8")

Measuring Belt Length with an Old V Belt

1 Place a mark on the side of an old V belt with a white paint marker.

2 Set the flat outer edge of the V belt on a flat surface. Rotate the V belt to place the paint mark against the flat surface. Draw a mark on the flat surface with a pencil to designate the starting point of the measurement.

3 Roll the V belt along the flat surface until the paint mark rolls back to the flat surface. Place a second pencil mark on the flat surface to designate the contact point of the paint mark with the flat surface.

4 Measure the distance between the two pencil marks to determine the circumference of the V belt.

Measuring Belt Length without an Existing V Belt

1 Wrap 1/4 inch nylon rope around both pulleys. Overlap 4 inches of the nylon rope.

2 Draw a line across the nylon rope with a black permanent marker. Make sure the mark crosses both sections of overlapped nylon rope.

3 Lay the marked nylon rope on a flat surface.

4 Measure the distance between the two marks with a tape measure to determine the circumference of the needed V belt.