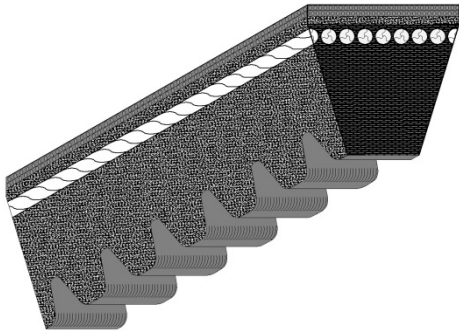


## General Technical Information

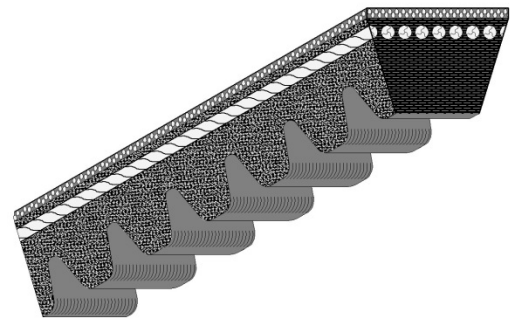
Single wrapped raw edge V-BELTS, SPZX, AX, SPAX, BX, SPBX, CX, SPCX, 3VX, 5VX.

### WEDGE



**BESTORQ**® single, raw edge notched V-belts give premium belt performance. The belts are constructed of highly engineered, high performance components. The components are made using the latest in belt technology available on a global basis. The “X” in the part number refers to higher load ratings than standard wrapped belts.

### CLASSICAL



All belts of a size are manufactured to run as a matched set, i.e. any BESTORQ 5VX900 belt will run as a matched set with any other BESTORQ 5VX900 belt.

The lower, compression section of the belt is made of highly fiber reinforced, oil and heat resistant, engineered synthetic rubber compound, specifically compounded for excellent wear resistance, cool running, flexibility, and has been proven through thousands of hours of testing. The rubber directly surrounding the tensile member cables is also fiber reinforced and compounded for great adhesion to the tensile member cords. The top fabric is a specially woven, synthetic-natural fiber blend. The notches are engineered to allow the belts to have superior flex characteristics on smaller and larger diameter pulleys.

The helically wound tensile cords are specially engineered, twisted, heat and chemically set, polyester material. Testing has proven that the tensile decay properties of BESTORQ Premier Cord are truly World Class.

The belts exceed USA RMA published ratings levels. They are designed to perform at the identical or higher level than all other major USA Manufacturer’s belts of the same type. All AX, BX, CX, 3VX and 5VX belts are manufactured to meet RMA standards for length and dimensions. All belts of a given size are manufactured to run interchangeably in a matched set. (SPZX, SPAX, SPBX, and SPCX belts are manufactured to fit ISO standard dimension multi-groove pulleys.)

### Dimensions:

|      | Top Width | Thickness | Angle |
|------|-----------|-----------|-------|
| 3VX  | .38"      | .32"      | 40    |
| 5VX  | .63"      | .53"      | 40    |
| SPZX | .38"      | .32"      | 40    |
| AX   | .51"      | .34"      | 40    |
| SPAX | .51"      | .42"      | 40    |
| BX   | .66"      | .43"      | 40    |
| SPBX | .66"      | .52"      | 40    |
| CX   | .87"      | .56"      | 40    |
| SPCX | .87"      | .65"      | 40    |

