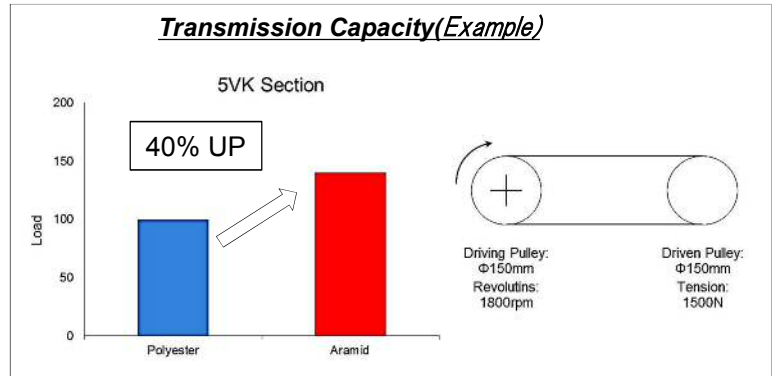
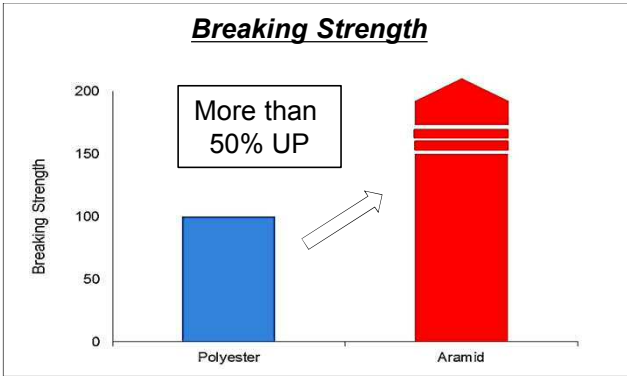
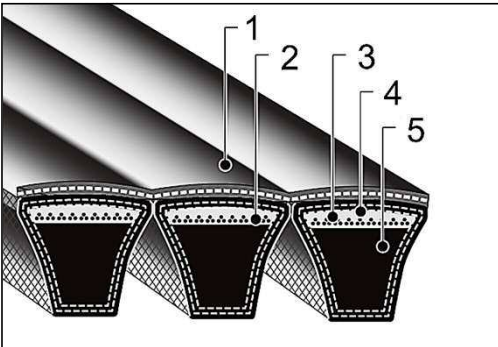


Power Ace® Aramid Combo belts are constructed with high modulus aramid cords to maintain length stability and to withstand severe shock loads, making them ideally suited for oil, gas, aggregate and lumber industry applications. Meets RMA standards for heat resistance and static conductivity(less than 6MΩ).

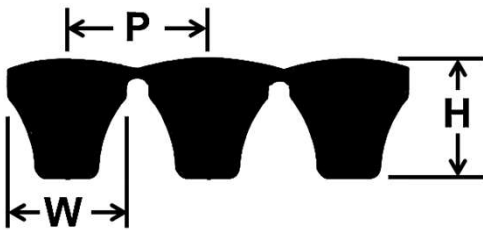


## Construction



- 1 : Tie band
- 2 : High modulus aramid cords
- 3 : Chloroprene adhesion rubber
- 4 : Rubber impregnated canvas
- 5 : Chloroprene compression rubber

## Nominal Dimension



Belt Section	Top Width W (Inches)	Thickness H (Inches)	Pitch Between Belts P (Inches)
5VK	0.62	0.63	0.69
8VK	1.00	0.98	1.13

## Size Range

Belt Section	Size Range
5VK	600~3550
8VK	1250~5600

## Part Number Example

3 - 8VK 1250

