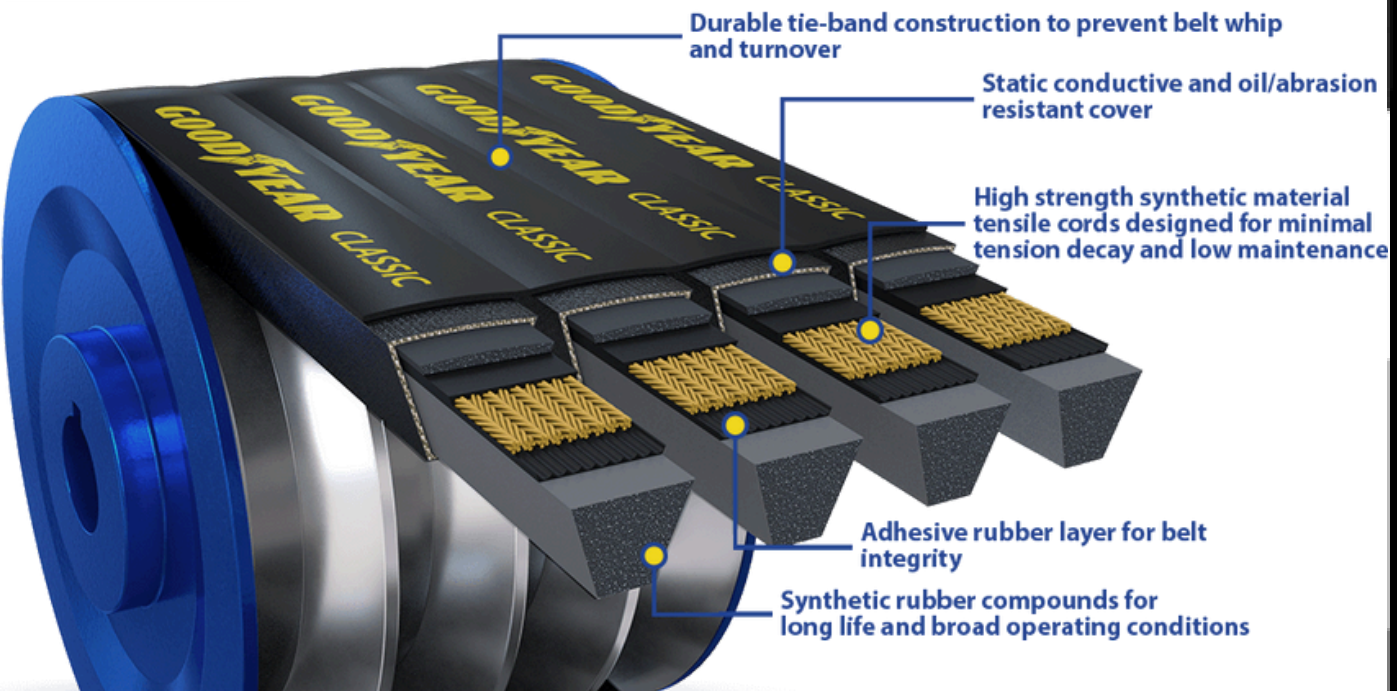




**KOHINOOR**  
MILL STORE

# WRAPPED V-BELTS

A/B/C/D





## **1. CLASSICAL WRAPPED (METRIC SECTIONS Z, A, B, C, D, E)**

Standard ISO 4184 / BS 3790 belts with fabric wrap and polyester/aramid

**Z** – Top width: 10 mm, Height: 6 mm

**A** – Top width: 13 mm, Height: 8 mm

**B** – Top width: 17 mm, Height: 11 mm

**C** – Top width: 22 mm, Height: 14 mm

**D** – Top width: 32 mm, Height: 19 mm

**E** – Top width: 38 mm, Height: 23 mm

*Typical belt lengths (outside) range from ~530 mm (Z) up to ~15,000 mm depending on section*



## **2. NARROW (WEDGE-TYPE) WRAPPED SECTIONS – SPZ / SPA / SPB / SPC / 3V / 5V / 8V**

These are wedge profile belts, compact and high capacity. Also ISO-4184 compliant

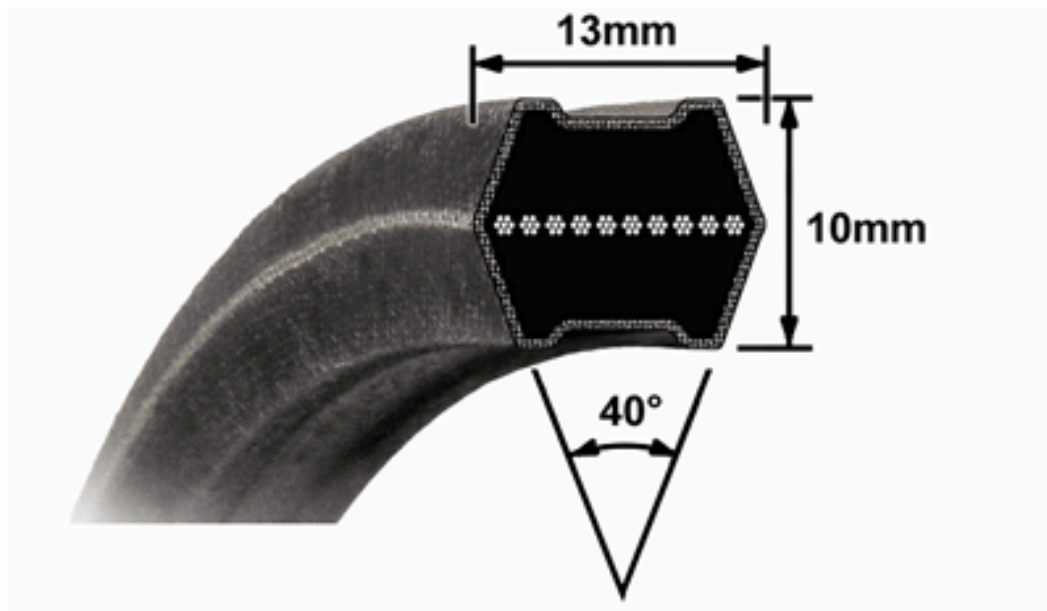
**SPZ / 3V** – ~10 mm width × ~8 mm height (min pulley dia ~63 mm)

**SPA** – ~13 mm width × ~10 mm height (min pulley dia ~90 mm)

**SPB / 5V** – ~16–17 mm width × ~12–13 mm height (min pulley dia ~140 mm)

**SPC / 8V** – ~22 mm width × ~18 mm height (min pulley dia ~224 mm)

*Lengths typically vary from ~562 mm to 15,000 mm depending on section and rib count*



### 3. Hexagonal (Double-Sided) Wrapped Belts – AA / BB / CC

These belts bend both ways and suit machines with reversing shafts:

**AA** – Top width ~13 mm, Height ~10 mm (min pulley dia ~80 mm)

**BB** – Top width ~17 mm, Height ~14 mm (min pulley dia ~125 mm)

**CC** – Top width ~22 mm, Height ~17 mm (min pulley dia ~224 mm)

Type / Section	Width (mm)	Height (mm)	Typical Length Range
Z	~10	~6	530-7,000
A	~13	~8	590-7,000
B	~17	~11	700-15,000
C	~22	~14	1,110-15,000
SPZ / 3V	~10 / ~10	~8 / ~8	~562-7,000
SPA	~13	~10	~732-7,000
SPB / 5V	~16-17	~12-13	~1,250-15,000
SPC / 8V	~22	~18	~2,000-15,000
AA (hex)	~13	~10	varies
BB (hex)	~17	~14	varies
CC (hex)	~22	~17	varies