

GOLD LABEL[®]

Dayco **GOLD LABEL**
Line Offers a Complete
Range of Classical,
Metric and Narrow
Wedge V-Belts

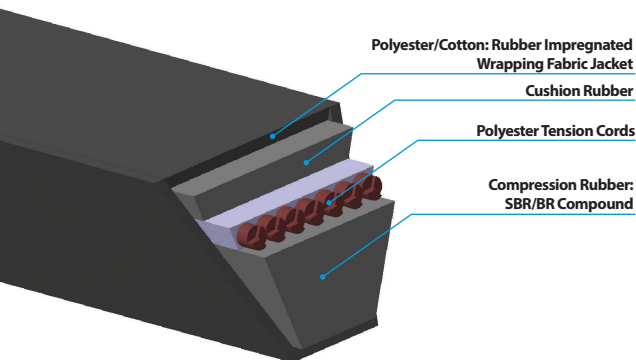


FIND
YOUR
PART
NOW



DAYCO[®]

MOVE FORWARD. ALWAYS.™

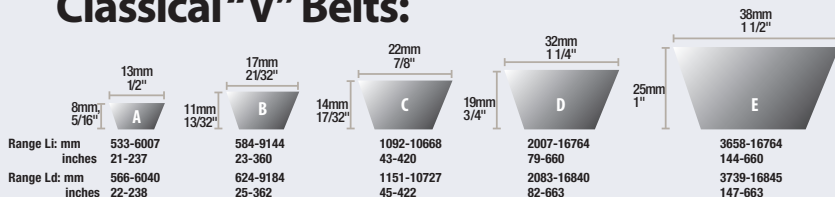


Technical characteristics:

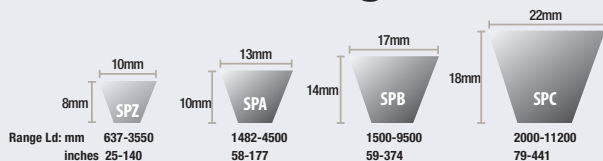
- Superior dimensional stability
- High resistance to overloads and shock loads
- Oil, heat and abrasion resistance
- Temperature range: -31°F (-35°C) to 160°F (70°C)
- Static conductive ISO1813
- Manufactured with restricted length tolerance for set matching according to ISO4184
- Designed with OEM technology
- Reach and Prop65 compliant

GOLD LABEL Wrapped Belts

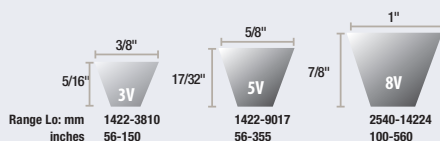
Classical "V" Belts:



Metric "SP" Wedge Belts:



Narrow "V" Wedge Belts:



Part Number Description

A25GL
A Profile: 1/2" x 5/16"
25: 25" Internal Length
GL: GOLD LABEL

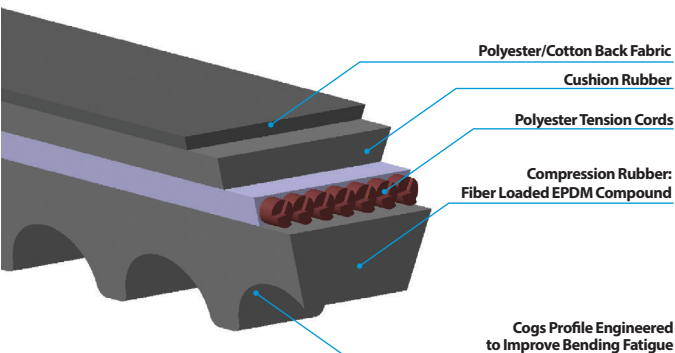
Part Number Description

SPA1000GL
SPA Profile: 13mm x 10mm
1000: 1000mm Datum Length
GL: GOLD LABEL

Part Number Description

5V200GL
5V Profile: 5/8" x 17/32"
2000: 200" Effective Length
GL: GOLD LABEL

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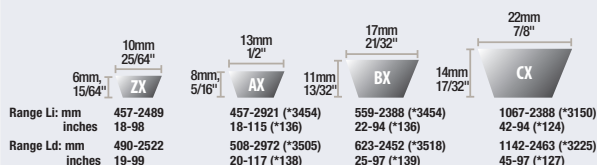


Technical characteristics:

- Good abrasion and ozone resistance
- High coefficient of friction (increased power capacity vs. wrapped belt)
- Very good heat resistance
- Temperature range: -40°F (-40°C) to 302°F (150°C)
- Manufactured with restricted length tolerance for set matching
- Static conductive ISO1813
- Designed with OEM technology
- Reach and Prop65 compliant

GOLD LABEL Raw Edge Belts

Classical "V" Belts:



*= Under preparation

Part Number Description

AX25GL
AX Profile: 1/2" x 5/16"
25: 25" Internal Length
GL: GOLD LABEL

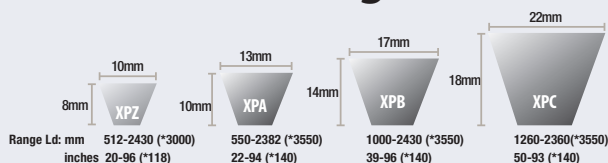
Part Number Description

XPA1000GL
XPA Profile: 13mm x 10mm
1000: 1000mm Datum Length
GL: GOLD LABEL

Part Number Description

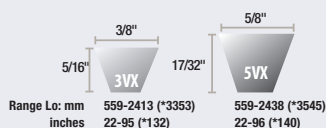
5VX2000GL
5VX Profile: 5/8" x 17/32"
2000: 200" Effective Length
GL: GOLD LABEL

Metric "SP" Wedge Belts:



*= Under preparation

Narrow "V" Wedge Belts:



*= Under preparation

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