

DAYCO DRIVE RITE® WRAPPED V-BELTS

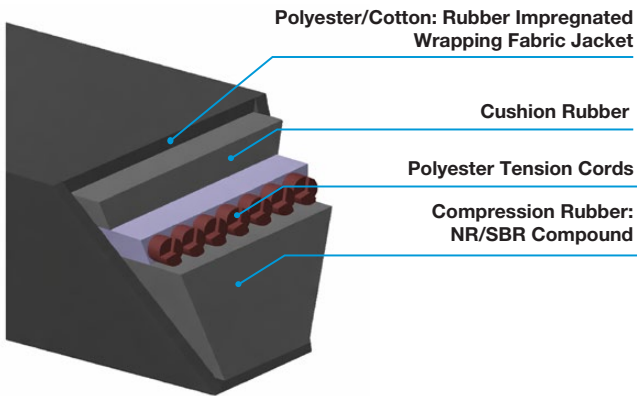
ENGINEERED FOR RELIABLE POWER TRANSFER AND WEAR RESISTANCE

The Dayco Drive Rite® wrapped V-belt features a PET/cotton and chloroprene rubber impregnated fabric cover engineered to be abrasion, wear and oil resistant. With polyester tension cords and an SBR/NR body rubber blend, these wrapped V-belts offer good dimensional stability and flexibility, perform well in a variety of temperatures, and are resistant to bending stress. An ideal solution for demanding drive applications, they come in classical, wedge and narrow designs.



FEATURES:

- Abrasion, wear, heat and oil resistant
- Good dimensional stability and able to resist bending stress
- Temperature range: -31°F to 160°F / -35°C to +70°C



APPLICATIONS:

- Designed for high horsepower and shock loads, these belts are primarily employed on applications where multiple belts have the tendency to vibrate, turn over or come off pulleys when subjected to fluctuating load tensions and horsepower

Profiles

Classical	Narrow	Wedge
A	3V	SPA
B	5V	SPB
C	8V	SPC
D		SPZ
E		



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2026 Dayco Drive Rite Sell Sheet © Dayco Incorporated



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DAYCO DRIVE RITE® RAW EDGE V-BELTS

PATENTED COG DESIGN FOR MAXIMUM PERFORMANCE

With a polyester cord designed for high stability and low tension decay, the Dayco Drive Rite® raw edge V-belt is resistant to overloads and shock loads. Its cog profile is engineered to improve cooling effects and bending fatigue as well as provide extra flexibility for smaller pulleys. With classical, narrow and wedge applications, this V-belt features CR body compound rubber for abrasion, heat and oil resistance as well as increased power capacity vs. wrapped belts.

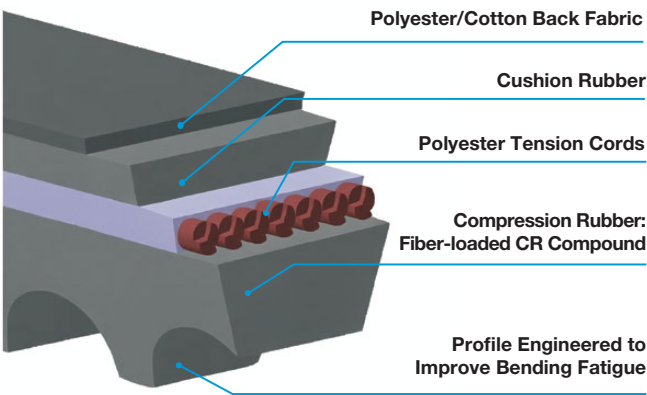


FEATURES:

- High wear, oil and heat resistance
- Increased power capacity vs. wrapped belts
- Temperature range: -31°F to 160°F / -35°C to +70°C

APPLICATIONS:

- Recommended for all industrial applications where space, weight and power capacity are critical, such as textile mills, fans, lathes, grinding machines, compressors and pumps



Raw Edge Profiles

Classical	Narrow	Wedge
AX	3VX	XPA
BX	5VX	XPB
CX	8VX	XPC
		XPZ



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