



DRIVEN BY POSSIBILITY™

EASY-SPLICE

WRAPPED, CLASSICAL SECTION OPEN-END SPLICEABLE V-BELT

Easy-Splice V-Belting has dependable, non-slip design with minimal stretch characteristics made to outlast other types of open-end belting.

CONSTRUCTION + SPECIFICATIONS

- **Resilient tensile cords** impart high strength and keep stretch to a minimum, prolonging belt life and reducing maintenance.
- **Square-cut fabric reinforcement** provides a tough, durable anchor for the fastener, while allowing the belt to remain flexible.

FEATURES + BENEFITS

- Suitable alternative to standard belts on all industrial applications and particularly suited to drives requiring connected belting for ease of installation.
- Meets ARPM/RMA IP-3-2 oil and heat resistant standards.
- Meets ARPM/RMA IP-3-3 static conductivity requirements.
- REACH and RoHS 2 compliant.
- Operating temperature range: -30°C/-22°F to +60°C/140°F.

BELT IDENTIFICATION

BVO/500

B - Cross Section

VO - Open Ended

500 - Roll Length (+/- 10')

Standard Length: Sold in full reels only, fasteners sold separately

Available Stock Size Roll Lengths (+/- 10')

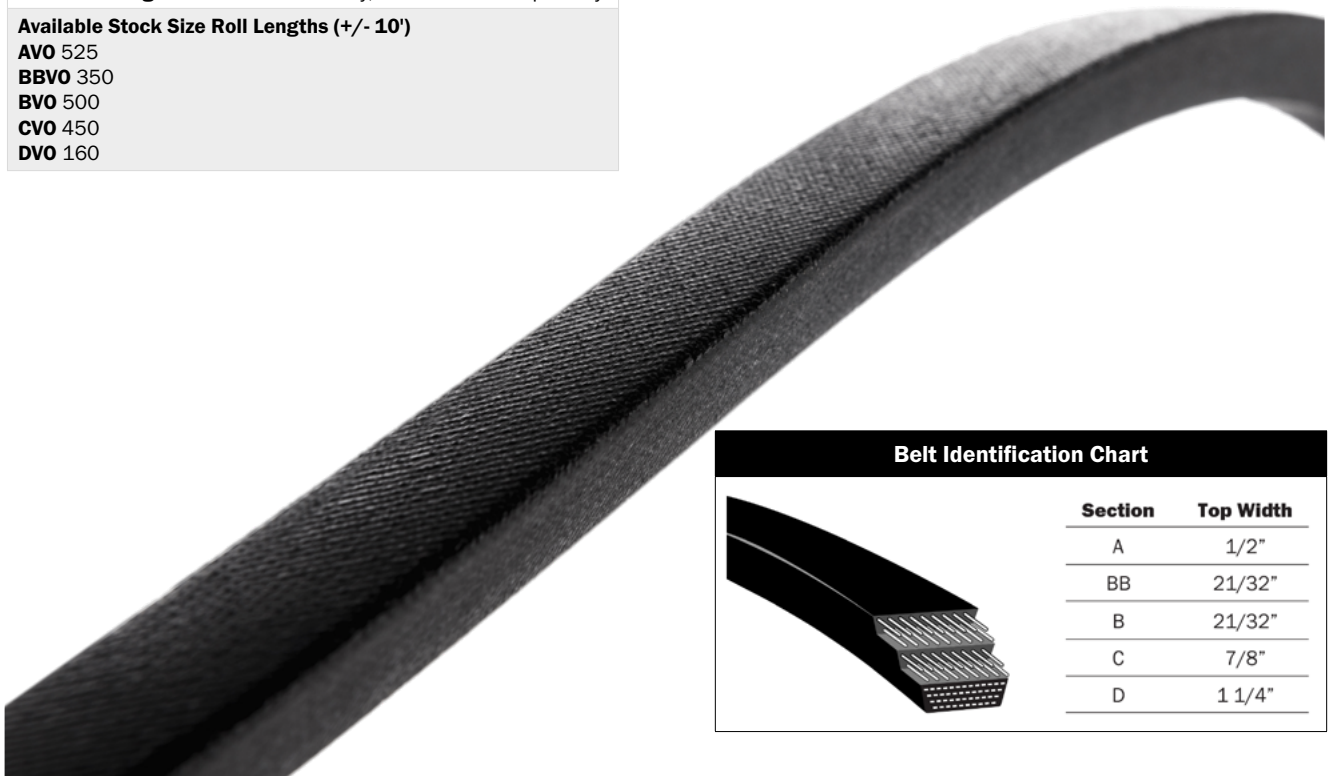
AVO 525

BBVO 350

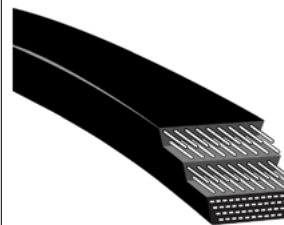
BVO 500

CVO 450

DVO 160



Belt Identification Chart



Section	Top Width
A	1/2"
BB	21/32"
B	21/32"
C	7/8"
D	1 1/4"