HI-POWER™ DUBL-V & DUBL-V FEATHER PICKER

WRAPPED, CLASSICAL CROSS SECTION DOUBLE SIDED V-BELT

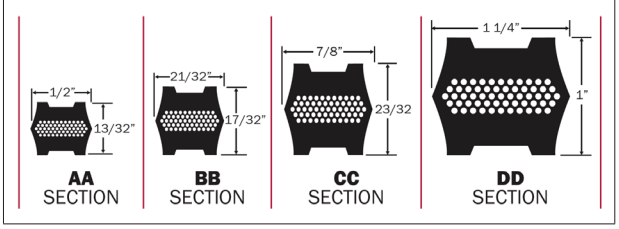
Designed with a unique recessed top and bottom to maintain sidewall contact, while remaining flexible for belt drive applications that require power transmission from both sides of the belt.

CONSTRUCTION + SPECIFICATIONS

- **Gates Curves** provide proper cord support and full contact with the sheave-groove for uniform loading, uniform wear, and increased belt life.
- **Flex-Bonded cords** are strongly bonded to the body of the belt resulting in equal load distribution and the absorption of bending stress without cord deterioration.
- **Flex-Weave™** oil and heat resistant cover protects the belt core from the toughest environments.

BELT IDENTIFICATION	
Dubl-V: **BB100** **BB -** Cross Section **100 -** Inside Circumference (in) To calculate I.C., subtract the following values from the O.C. AA: 2” BB: 3” (Above 210”, 1.0”) CC: 4” (Above 210”, 2.0”) DD: 5” (Above 210”, 3.0”)	Feather Picker: **AA148FP** **AA -** Cross Section **148 -** Inside Circumference (in) **FP -** Feather Picker
Available Stock Dubl-V Sizes **AA** 53-150 (in) **BB** 38-301 (in) **CC** 79-422 (in) **DD** 273-363 (in)	**Available Dubl-V Feather Picker Stock Sizes** **AA** 148 (in) **BB** 158, 161, 175 (in) **Available Made-To-Order Belt Sizes** **AA** 43-210 (in) **BB** 35-660 (in)

Belt Identification Chart



FEATURES + BENEFITS

- Ideal solution for "serpentine" drives (drives with counter rotating shafts) where power is transmitted from both the top and the bottom of the belts.
- Additionally, feather picker belt variants are specially designed for maximum performance on de-feathering machines found in the poultry industry.
- Field tests prove Gates belts run 3-6 months and more compared to similar competitor belts that last only 1-3 weeks.
- Fully wrapped construction, eliminates debris and dust concerns found in competitive double notch belts.
- All sizes meet Gates V80® system matching tolerances.
- 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.

