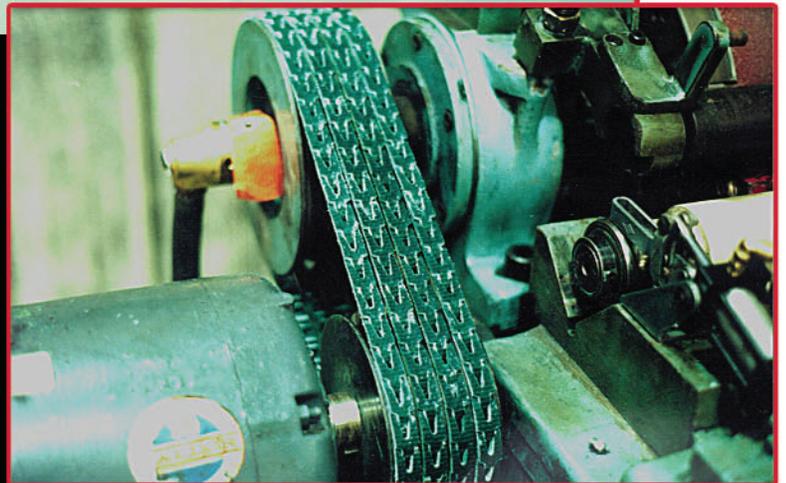
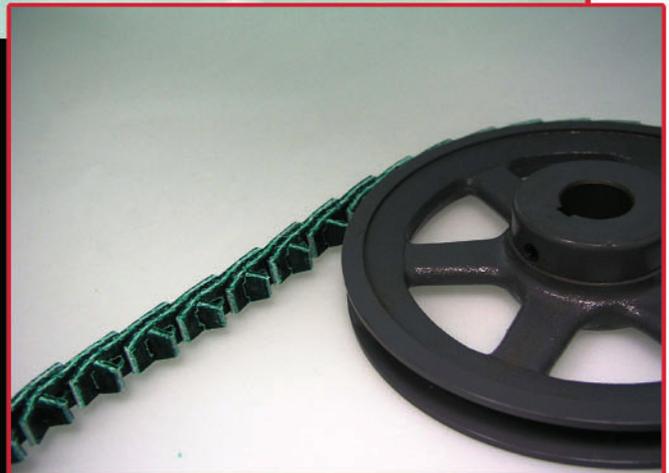


**Solve V-Belt Drive Problems Quickly,
Accurately & Permanently**



JASON
ACCU-LINK[®]
ADJUSTABLE V-BELTS

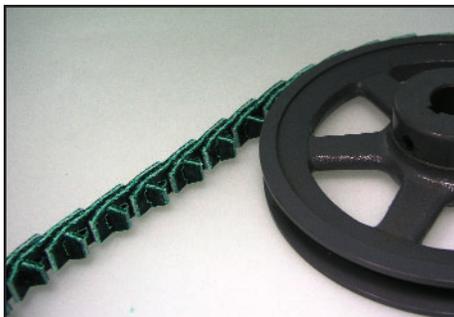


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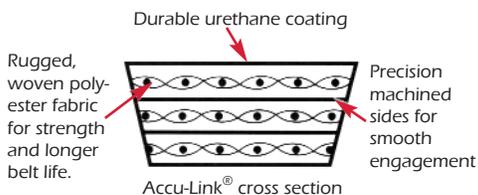
Higher Tenacity Fabric & Improved Penetration of Urethane Elastomer Jason's Accu-Link® Adjustable V-Belts Are the Ideal Replacement Substitute for Conventional Rubber V-Belts.

Solve V-Belt Drive Problems Quickly, Accurately & Permanently

The ideal temporary replacement or permanent substitute for conventional rubber V-belts, Jason Industrial's **Accu-Link® V-belts** combine superior strength, durability and quick, easy assembly to keep equipment up and



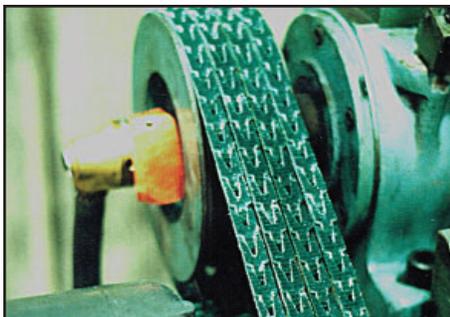
running - at the same running horse power ratings as rubber belts. Constructed of urethane elastomer reinforced with a rugged, woven polyester fabric. **Accu-Link® V-belts** are manufactured by a revolutionary new process which creates smooth, precise side profiles on each link. This smooth profile creates less vibration and requires lower drive tensions for increased belt life.



Designed to fit any drive application, **Accu-Link® V-belts** are available in the most popular sizes - 3L, A, B and C sections in both 25' and 100' lengths. We also offer CC section for dry can applications. Shorter sleeved lengths are also available. What's more, **Accu-Link® V-belts** maintain precise tension, so they deliver maximum power on multiple-belt drives.

Ideal for Diverse Operating Environments

Accu-Link® V-belt urethane construction offers superior resistance to most common industrial solvents and chemicals, oil, water and temperature extremes, from 40° F to 240° F. **Accu-Link® V-belts** dissipate heat so they run cooler than conventional belts.



Suited to harsh environments, **Accu-Link® V-belts** are ideal for the metal processing, machine tool, agricultural, packaging, coal and aggregate, pulp and paper, lumber, marine, air moving, petrochemical, woodworking, conveying and food industries.

Choose Accu-Link® For:

- Durability
- Easy Assembly
- Fast Installation
- Maximum Horsepower
- Dependability

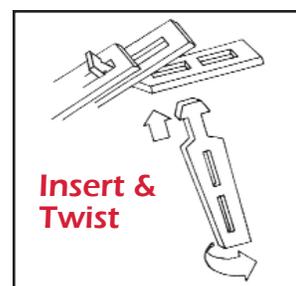
Improved for Longer Life



Jason laboratory tests of B-section link on 3.4" to 3.6" pulleys powering a 5 HP fan drive showed **Jason Accu-Link®** average belt life superior to competition by 11.6%.

Installation Is a Snap

Installation and assembly is as easy as a snap and a twist. No special tools are required to couple or uncouple each **Accu-Link® V-belt**. Belts can be made to accommodate any length, which makes them ideal for emergency repairs and replacements. Once assembled, **Accu-Link® V-belts** install in a fraction of the time needed for endless rubber belts. **Accu-Link® V-belts** install in minutes without removing outboard bearings or moving motors.



Installation Instructions

1. Before installing, turn belt inside out and couple the belt.
2. Place endless **Accu-Link® V-belt** in the nearest small sheave groove.
3. Extend belt and place in the nearest large sheave groove.
4. Manually turn the **Accu-Link® V-belt** until it is in the groove all around drive. Do not jog motor.
5. Continue to manually work the belt from groove to groove.
6. Repeat until all grooves are filled.

Alternative Installation

1. Form **Accu-Link® V-belt** to the correct pitch length.
2. Move motor forward.
3. Place all belts in position.
4. Move motor back into position while applying correct tension.
5. Secure motor tightly.

Belt Length Determination

Lay out pitch length of belt desired. Remove 1 link in every 24 for 3L, A & B section or 1 link in every 20 for C section. Assemble belt.

Retensioning

Like all vee belts, **Accu-Link®** may require retensioning after 1-3 hours of running.

HP Capacity

Use same rating as for standard rubber Vee-belts.

Jason Industrial Inc.®

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Branch Offices

| | | |
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