

TIMING BELTS

Standard, Custom, Direct OEM Replacement

TIMING BELT OPTIONS:

- Polyurethane
- Neoprene
- Steel/Kevlar cords
- Truly & Welded Endless
- Roll Stock
- Double sided tooth
- Wide Extrusions up to 20"+
(Varies with tooth pitch)
- Mechanical Pin Splice
- Molded V-guides
- Perforations
- Grooves and cut outs
- Attachments/Cleats
- PAZ/PAR coatings
- Self-Tracking
- Specialty covers
 - Linatex
 - Rubber
 - Urethane
 - PVC
 - Rough tops
 - Teflon
 - Silicone
 - Foam/Sponge
 - And many more



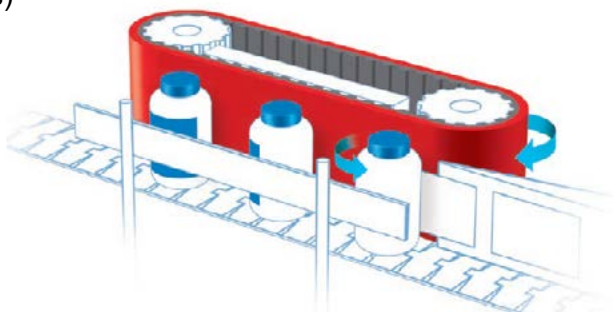
24 Hour Service
636-741-5700

908 Jeffco Executive Dr.
Imperial, MO 63052
Fax: 636-741-5701
accurateindustrial.com

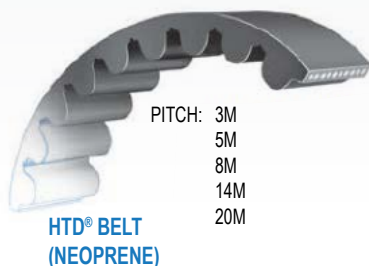
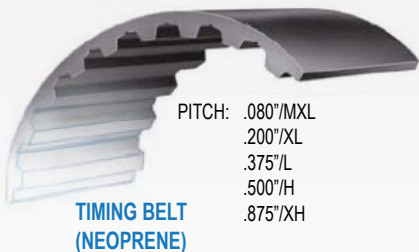
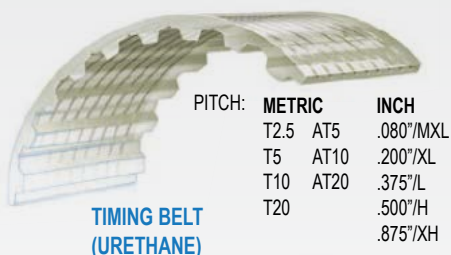
Accurate Industrial can help whether you have an existing belt application you would like to make improvements to, or you have a new design in mind.

Our belts can be found in many different applications including:

- Bag sealing (grabber belts)
- Power transmission
- Conveying
- Packaging
- Food processing
- Metering/timing
- Linear Drives
- Bottling/Labeling



BASE BELT OPTIONS:

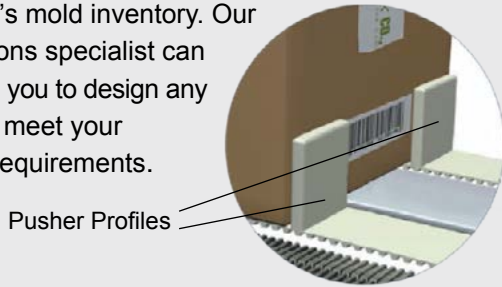


Fabric Belting | Plastic Modular
Rollers | Table Top Chain | Timing Belts
On site Installations
Huge Selection of Conveyor Components!

CALL US TODAY
FOR A QUOTE!

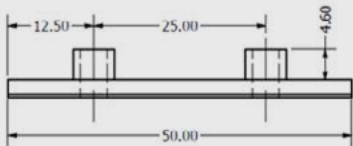
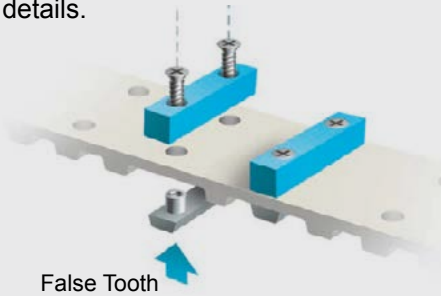
ATTACHMENTS AND FALSE TEETH

Hundreds of profile designs are available from Accurate's mold inventory. Our Applications specialist can work with you to design any profile to meet your specific requirements.



FALSE TEETH

Profiles of different construction can be bolted onto false teeth (steel, urethane, UHMW, plastic, wood). Other unique false tooth features are available. Contact our technical department for details.



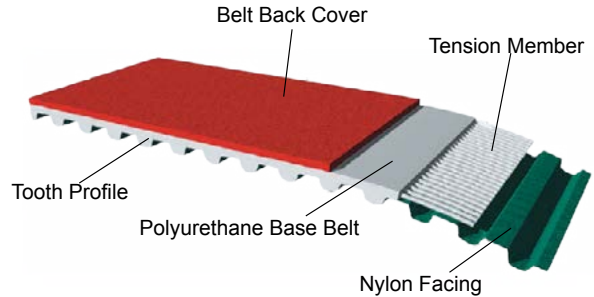
ACCURATE INDUSTRIAL CAN ALSO SUPPLY ALL THE PULLEY'S AND CLAMPS FOR YOUR TIMING BELT SYSTEMS!



SPECIALTY BACKINGS

We have specialty backings for almost every application.

- HIGH HEAT • ABRASION RESISTANT • HIGH RELEASE
- HIGH GRIP • LOW DUROMETER • LOW NOISE



SELF-TRACKING TOOTH PROFILE

- Helical offset tooth, high tensile load steel cords and high torque capacity
- No need for pulley flanges
- Excellent reliability in linear positioning



MECHANICAL PIN SPLICE: SIMPLE, FAST, EFFECTIVE

Accurate Industrial's mechanical pin joint offers fast installation and reliable joining. This is ideal for reducing machine downtime during replacement and maintenance without sacrificing joining integrity and performance. This installation-friendly joining method is available in most pitch sizes.

