## Timing Belts for Pallet Conveyors

Mectrol produces timing belts specifically for pallet conveyor systems used in high precision

used in high precision automated assembly operations.

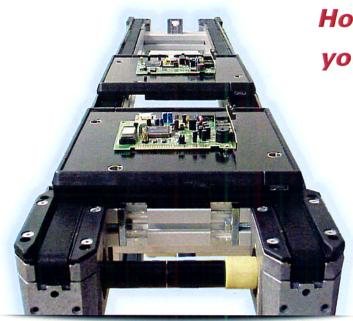
Our belts provide precise synchronization, exceptional strength, abrasion and chemical resistance.

They are available in standard T5, T10 and AT5 pitch antistatic and non-antistatic versions.

Mectrol's timing belts are approved by OEM's such as **Bosch**, **Dynapac**, **AMC** and many others.

These systems operate with the pallets accumulating on the belt. The wear caused by this accumulation requires frequent belt replacement. Typically, the belts last 6 months to 1 year.

## Can't find replacement business?



How about providing your customers with a fast solution for their assembly conveyor belt replacement?

## Typical Applications for Pallet Conveyors

- PC Boards
- Explosive or Flammable Materials
- Automotive Assembly Systems
- Other Assembly Systems

- Electronic Components
- Automotive Controls and Component Assembly
- Consumer Electronic Assembly

	Pitch		
Standard Widths	T5	AT5	T10
16	1		
25	1		1
32		1	
40			1
Standard Roll Length	60 m	60 m	60 m
Tensile Strength	730 lb./in.	1450 lb./in.	1500 lb./in.
Antistatic Rating	≤10 <sup>6</sup>	≤10 <sup>6</sup>	≤10 <sup>6</sup>

Available in welded endless lengths of 450 mm to several meters.

Any Mectrol timing belt, in any dimension, is available in this antistatic specification. Standard lead time is 3 days. Same-day service, available.