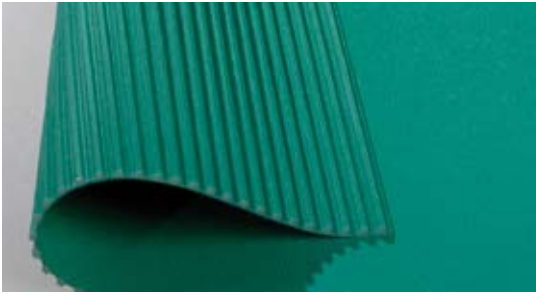


siegling proposition
timing belts

New options for
drive and handling technology

Extra wide polyurethane timing belts



As an alternative for conveyor belts where positioning of the belt is important.

- Widths up to 18" (450 mm)
- Colour: natural
- Tension member: Aramide
- FDA compliant
- Available with PA fabric on one or both sides

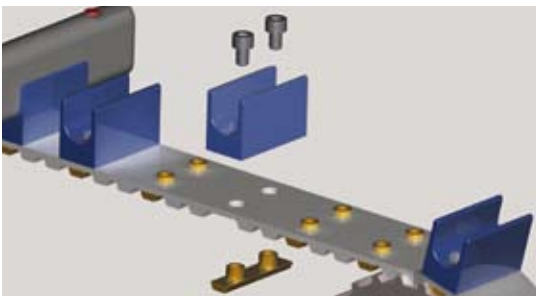
Pin Join mechanical fastener



For simple conveying jobs where timing belts have to be removed or exchanged quickly.

- Much easier to fit
- No time-consuming dismantling of the machine
- No additional fitting tool required
- Minimum deflections like welded timing belts

Mechanical cam fasteners



For simple fitting of cams and pusher dogs on timing belts.

- For standard timing belts T10/AT10/T20/AT20/XH
- Standard widths: 25 mm/32 mm/50 mm (other widths on request)
- Product-specific pusher dogs and cams can be fitted without extra tools
- Timing belts can be easily converted

Temperature-resistant coatings



For conveying hot products in industrial applications.

- Temperature resistance up to 500°C (aramide felt)
- Seamless coating (except silicone coatings 40° and 60° shore A)
- FDA compliant and anti-adhesive (silicone coatings)