

Pin Joints...the easy way to fit a Timing Belt

You think fitting a timing belt is a time consuming job? Not with a little help from Ammeraal Beltech!

Pin Joint Belt Splicing For Fast and Simple Belt Replacement!

Benefits:

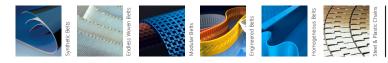
- Reduction of installation time
- · A fast 'Do it yourself' solution
- · Only simple tools needed
- Stronger than synthetic belt fasteners
- · Lower noise than with metal fasteners
- · Wide range of tooth profiles available
- Suitable for all types of belt reinforcements
- · Leaves no gap in the belt cover
- Suitable for high belt speeds
- Does not require larger pulleys

To be used in one travel direction.

Ask Ammeraal Beltech technical support regarding allowable belt loads.

Pin Joint feasibility table

Belt type	tooth pitch mm/in	min. belt width (mm)	max. belt width (mm)
T10	10	16	100
AT10	10	16	100
T20	20	25	100
AT20	20	25	100
HTD 8M	8	15	100
HTD 14M	14	25	100
STD 8M	8	15	100
L	3/8 in	19.1	101.6
Н	1/2 in	19.1	101.6

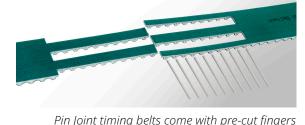


Expert advice and quality solutions for all your belting needs. ammeraalbeltech.com

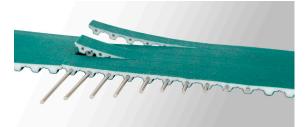
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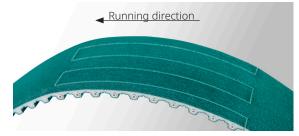
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Pin Joint timing belts come with pre-cut fingers



Just put the fingers together and insert the pins



The resulting belt surface is smooth and has no gaps

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