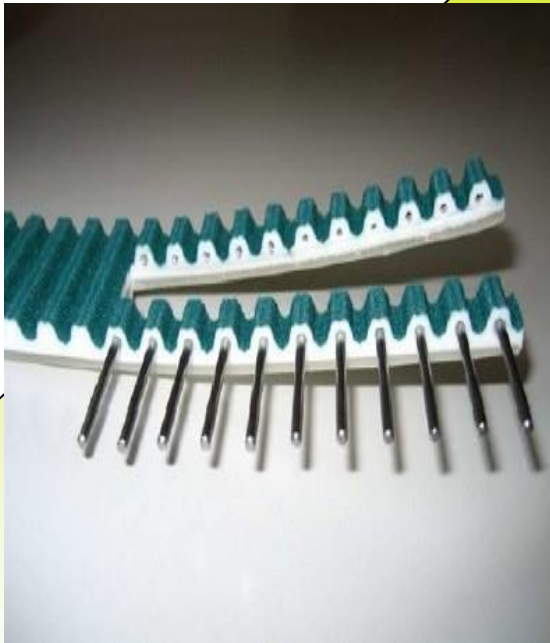




Mechanical Splicing System For Belting



Terpco Inc. is able to provide you with a Mechanical Fastening System for your belting needs. The Mechanical Fastening System is easily installed by hand in just seconds, making field welders obsolete. This system also allows the belts to run more quietly because there are no longer any exposed metal parts, essentially limiting the damage to pulleys as well. These belts can run on your existing pulley system.

The Mechanical Fastening System works great with belting applications that require a special backing, such as Linatex, Supergrip, 85 Shore A Urethane, PVC, and Fishbone. This system is also suitable for belts with profile attachments, helping to reduce downtime and save money with a quick installation. These belts are



precision fitted, eliminating gaps otherwise seen in competing designs. The Mechanical Fastening System is strong enough for all conveying applications and can be custom designed according to the application strength needed, virtually matching the strength of traditional welding. Lastly, the Mechanical Fastening System is available on all pitches, which makes it a "must have" for all conveying applications. (PLEASE SEE REVERSE SIDE FOR AVAILABLE WIDTHS).



Mechanical Splicing System For Belting

EMF		
Pitch	Width	# Pins
T5	16	5
T5	25	5
T10	16	4
T10	20	4
T10	25	4
T10	32	4
T10	50	4
T10	75	4
T10	100	4
T20	25	4
T20	50	4
T20	75	4
T20	100	4
AT5	10	5
AT5	16	5
AT5	25	5
AT10	16	4
AT10	25	4
AT10	32	4
AT10	50	4
AT10	75	4
AT10	100	4
AT20	25	4
AT20	50	4
AT20	75	4
AT20	100	4

EMF		
Pitch	Width	# Pins
HTD5M	10	5
HTD5M	25	5
HTD5M	50	5
HTD5M	75	5
HTD5M	100	5
HTD8M	15	5
HTD8M	20	5
HTD8M	25	5
HTD8M	50	5
HTD8M	100	5
HTD14M	40	5
HTD14M	55	5
HTD14M	85	5
RTD5	10	5
RTD5	25	5
RTD8	15	5
RTD8	20	5
RTD8	25	5
RTD8	30	5
RTD8	50	5
RTD8	100	5
RTD14	40	5
RTD14	55	5
RTD14	85	5
STD5	10	5
STD5	25	5
STD5	30	5

EMF		
Pitch	Width	# Pins
STD8	15	5
STD8	20	5
STD8	25	5
STD8	30	5
STD8	50	5
STD8	85	5
STD8	100	5
STD14	40	5
STD14	55	5
STD14	85	5
L	½"	4
L	¾"	5
L	1"	5
L	1.5"	5
L	2"	5
L	3"	5
L	4"	5
H	½"	3
H	¾"	4
H	1"	4
H	1.5"	4
H	2"	4
H	3"	4
H	4"	4
XH	1"	4
XH	1.5"	4
XH	2"	4
XH	3"	4