



MLT, a brand of Minet



SUPER-SCREW[®]

Lacing

Presentation



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What is it?

SUPER-SCREW®

Super-Screw®: Fastener/Splice and Patch

MLT has developed the **Super-Screw®**. It is a flexible rubber splice that screws directly onto the belt.

The **Super-Screw®** uses specifically designed self-drilling, self-tapping screws that preserve the belt integrity by spreading the carcass threads without cutting them.

This technology allows the **Super-Screw®** to be installed regardless of the location and accessibility of the conveyor belt and regardless of weather conditions, while significantly reducing downtime.

Simple and practical, the **Super-Screw®** is available in different qualities of rubber (MSHA, Grade one abrasion resistant, Stainless Steel, HOT, Friction or Bare Back).



General Data Chart

Super-Screw® types	35	63	65	60	85	100	105	160	200
Belt thickness, in.	5/32	5/32 - 1/2		5/32 - 19/32		5/32 - 19/32	5/32 - 14/32	9/32 - 13/16	9/32 - 3/4
Max. belt strength, N/mm	315	630		800		1000		1800	2000
Max. belt tension, PIW	200	360		450		650		1650	2000
Mini. Pulley Ø, in.	6	8		10		12		16	20
Thickness top, in.	5/32	3/16	15/64	15/64	9/32	9/32	11/32	9/32	11/32
Thickness bottom, in.	5/32	11/64		7/32				15/64	

Versions Available

- A** – abrasion resistant (regular)
- C** – heat resistant 338°F (392°F)
- P** – very low temperature down to -58°F
- G** – oil resistant (248°F heat resistant)
- F** – fire resistant and antistatic (DIN20340 & 20284, MSHA)
- W** – white FDA/USDA cover with stainless steel inserts and screws
Maximum length: 48"

ADVANTAGES

Installation

- Quick installation (saves downtime) in any weather condition
- No need for expensive equipment or tooling
- No need for highly skilled operator
- No drilling and no template
- No need for physical strength
- Self-tapping screws go through the belt to maintain integrity
- Wear and cut resistant
- High tensile strength
- Flexible
- Can be used for a bridge even with different belt carcass thickness (unmatched sides)
- Suitable for high-heat belt up to 392°F
- Compatible with small pulley diameter
- Compatible with conveyor scraper
- Perfect for tubular belt
- Leak proof

Note



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SUPER-SCREW®

Available in two varieties: Ready to install or in a roll



READY TO INSTALL



Abrasion resistant (regular) Super-Screw®

Super-Screw® Ready to install: The assembly spacers are preinstalled. The top part matches the bottom part in any length between 12" and the length of the roll. It is delivered with the correct number of screws and PZ bits to install the splice.

Delivered with



Super-Screw® assembled



Screws



PZ Bit

IN A ROLL



Roll of oil resistant Super-Screw®

Super-Screw® in a roll is delivered in 2 separate rolls: A top roll and a bottom roll. You receive the number of screws, spacers and bits to install the complete roll. The size of the spacers and screws can be assorted to meet multiple needs, per the request of the customer.

Maximum roll length: • 82 feet for the **Super-Screw® 35 to 105**
• 50 feet for **Super-Screw® 180 to 200**

To add



Spacers



Bucket of screws



PZ Bit

SUPER-SCREW®

The best way for patch repairs



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Patch on steel cord belt



Patch on steel cord belt



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Mechanical Fasteners Flexible Splices

Mining Industry



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Mechanical Fasteners/Flexible Splices Mining Industry

Super-Screw®: Flexible lacing to screw!



Super-Screw® is a flexible rubber splice to screw on to the belt as an alternative to vulcanizing.

MLT specific screws are self-drilling and self-tapping (they spread the carcass threads without cutting them).

This technology allows the Super-Screw® to be installed regardless of the location and accessibility of the conveyor belt and weather conditions and significantly reduces downtime.



General Data Chart

Super-Screw® types	35	63	65	80	85	100	105	180	200
Belt thickness, in.	5/32	5/32 - 1/2		5/32 - 19/32		5/32 - 19/32	5/32 - 14/32	9/32 - 13/16	9/32 - 3/4
Max. belt strength, N/mm	315	630		800		1000		1800	2000
Max. belt tension, PIW	200	360		450		650		1650	2000
Mini. Pulley Ø, in.	6	8		10		12		16	20
Thickness top, in.	5/32	3/16	15/64	15/64	9/32	9/32	11/32	9/32	11/32
Thickness bottom, in.	5/32	11/64		7/32				15/64	



Versions Available

- A** – abrasion resistant (regular)
- C** – heat resistant 338°F (392°F)
- P** – very low temperature down to -58°F
- G** – oil resistant (248°F heat resistant)
- F** – fire resistant and antistatic (DIN20340 & 20284, MHSA)
- W** – white FDA/USDA cover with stainless steel inserts and screws
Maximum length: 48"



ADVANTAGES

Installation

- No need for physical strength
- Quick installation (saves downtime) in all weather conditions
- Using battery or pneumatic operated screw driver
- No use/need for expensive equipment
- No need of highly skilled operator
- No drilling preparation, no template
- Self-tapping screws through the belt
- Wear and cut resistant
- High tensile strength
- Flexible
- Can be used for a bridge even with different belt carcass
- Suitable for high heat belt up to 400°F
- Compatible with small pulley diameters
- Compatible with conveyor scrapers
- Perfect for tubular belt
- Leak proof
- Available on coil or ready-to-use cut lengths
- Many rubber qualities available



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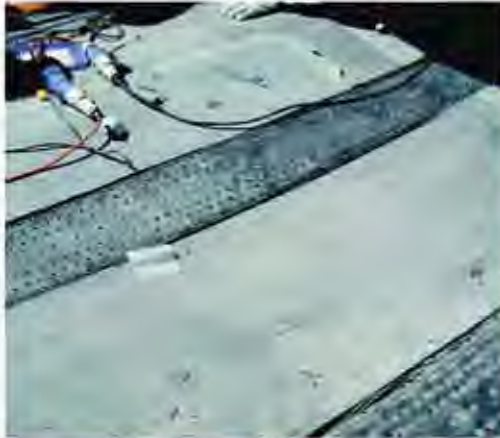
SUPER-SCREW®

The best way for patch repairs



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AVAILABLE IN TWO VARIETIES



Required Length



In A Roll

INSTALLATION TOOL



Battery, pneumatic or electric screwdriver



MS® Mechanical Fastener to screw!

MS® fasteners are the only mechanical fasteners that are installed using screws via a screwdriver (battery, electric or pneumatic)!

Installation is easy and simple, it doesn't require special equipment.

	MS® 45	MS® 55	MS® 65
Belt thickness, mm	6 - 11	9 - 15	10 - 18
Belt thickness, in.	15/64 - 7/16	9/32 - 19/32	13/32 - 23/32
For belt with mechanical fastener rating up to	65 N/mm 400 PIW	100 N/mm 600 PIW	125 N/mm 800 PIW
Mini. Pulley Ø, in.	5	10	20



ADVANTAGES

- Uses screws
- No costly toolings, only a powered screwdriver
- Quickly installed = shortened breakdown repair time
- No pre-drilling / no template
- Installed by screwing directly
- Belt is clamped by the fastener itself
- Can be installed closer to the carcass after rubber covers are skived
- Turn fastener upside down for a more leak proof and long life
- Ease of installation
- Perforated for ease of separation for troughing

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TITAN SERIES

ORIGINAL PATENT HOLDER
ORIGINAL MANUFACTURER

Titan fasteners have pre-assembled staples for high tension conveyor belts.

	T 10 H	T 1 B	T 10	T 14	T 2
Belt thickness, mm	5 - 7,5	6 - 14	6 - 8	9,5 - 18	14 - 18
Belt thickness, in.	3/16 - 5/16	1/4 - 9/16	1/4 - 5/16	3/8 - 11/16	9/16 - 3/4
For belt with mechanical fastener rating up to	125 N/mm 720 PIW		140 N/mm 800 PIW	160 N/mm 920 PIW	350 N/mm 2000 PIW
Mini. Pulley Ø, in.	10	10	20	20	30

ADVANTAGES

- Perfect for trough belts
- Durable and long lasting

INSTALLATION TOOL

- Hammer tool
- Manual operated hydraulic installation press

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T 10 H



VULCANISING TOOLS

Cutting shears and pliers

Cutting tools and accessories

Winch systems

Surface preparation

Measuring tools



Belt skiver
220 V, 110 V



Belt end clamps made of reinforced aluminium profile
With 2 hooks - for various belt width



Rubber cut profiler 220 V 400 W
Various width and depth



Hand winch
With lever 800 or 1600 or 3200 daN
cable Ø 8,3 or 11,5 or 16 mm



Electrical Screw driver
110 V, 400W



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RECORD V6

Record V6 fastener has pre-assembled staples.
Its allows to join belts 6 to 12 mm (1/4" to 1/2") belt thickness

Belt thickness	6 - 12 mm	1/4" to 1/2"
For belt with mechanical fastener rating up to	105 N/mm	600 PIW
Mini. Pulley Ø	230 mm	9"

ADVANTAGES

- Minimum tools required : hammer only
- Large range of applications
- 1 fastener to join 6 to 12 mm (1/4" to 1/2") belt thickness
- Continuous length
- Pre-assembled staples
- Good compression
- Very strong

INSTALLATION TOOL

- Open ended hammer tool



Record V6



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G 2002 / 3003 **NEW**

G 2000 family are fasteners with pre-attached staples for high strength conveyor belts.

	G 2002	G 3003 NEW
Belt thickness, mm	7.5 - 15	10 - 20
Belt thickness, in.	9/32 - 5/8	13/32 - 3/4
For belt with mechanical fastener rating up to	140 N/mm 800 PIW	350 N/mm 2000 PIW
Mini. Pulley Ø, in.	10	20



G 3003

ADVANTAGES

- Easy installation
- Very simple tool design
- Very strong fastener
- Pre-assembled staples
- Continuous length fastener
- Reinforced loop
- Staples are protected by skiving the clips
- Perfect for trough belts
- Perforated to easily cut for different length
- Chamfered edge on fastener, friendly for belt cleaner

INSTALLATION TOOLS



G 3 Matic



Hammer tool



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Belt repair with Super-Screw[®] Splice



Rivets Fasteners



MS[®] 55 Fasteners



Caltrac[®] Fasteners



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Mine Lacing Technology
Quality Products
Simplified Work



MR[®] Fasteners



Super-Screw[®] Splice



ISC[®] Splice



Clip'N Lock[®] Fasteners



Super-Screw[®] Splice



Belt Skiver



MultiTool Multi Fasteners Installation Tool



Quick Supply



Efficient R&D



Brochures on Internet



Standard Products Available in Inventory



Training Assistance



Technical Advice

MLT, a brand of Minet - It's also conveyor belt splicing systems, technical belts, tools...

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The technology jump

Why did the wooden wheel disappear ?



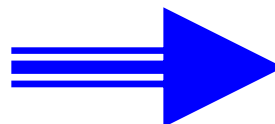
Wooden wheels have been proved :

- wood was a cheap material
- a wooden carcass is harder than textile
- an iron ring is harder than rubber
- easy to manufacture

Nevertheless rubber tires are better :

- longer life time
- higher speed, flexible
- better grip

The technology jump for mechanical fasteners:



Metal belt fasteners

Super-Screw fasteners





MLT

Characteristics of the Super-Screw fasteners

Target of development :

Solving the requirements of the initial installation
and the requirements during the maintenance :

- Quick installation
- Installation without need of physical strength
- Installation during all weather condition
- No need/use of expensive equipment
- No need of highly skilled operators
- Wear and cut resistant
- High tensile strength
- Leak proof
- Flexible (Torsion in all direction, over pulley, elongation)
- Compatible with small pulley diameter
- Compatible with conveyor scrapers
- Economical
- Warning of deterioration
- etc.



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Characteristics of the Super-Screw fasteners

Construction

- Multiply textile carcass
- Rubber as cover material
- Metal inserts under the rubber
- Self tapping screws for fixing the fastener on the belt





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Characteristics of the Super-Screw fasteners

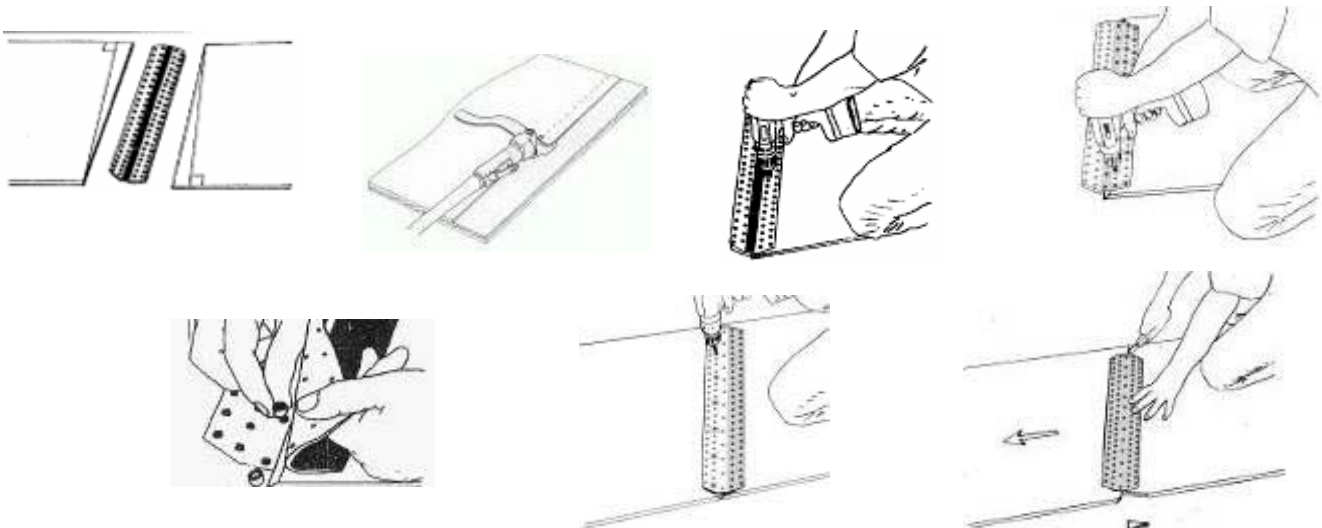
Long reach back into belt

SUPER-SCREW are fitted on the belt with one, two or three row of screws. Reach back is up to 110 mm.



Easy to place

SUPER-SCREW fasteners are fixed with special screws and a good power screw-driver with adjustable torque up to 32 Nm.



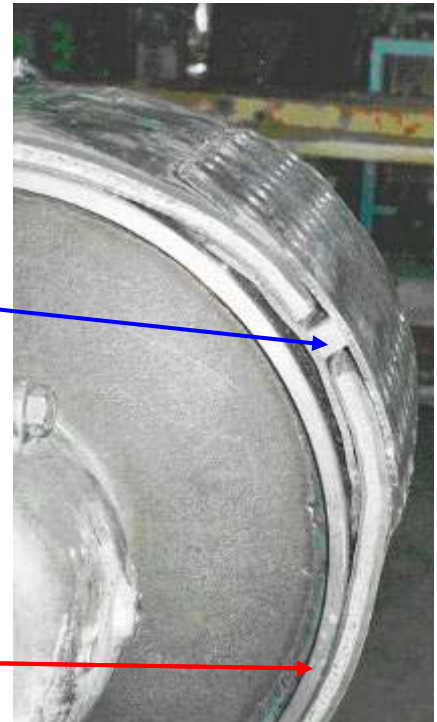


MLT

Characteristics of the Super-Screw fasteners

Leak-proof

- one piece, with no hinge.
- no material sift through the splice.



Flexible

SUPER-SCREW fasteners are designed to follow belt movement around the pulleys.

Scraper compatible

- Install Super-Screw on bias
- Remove both belt covers
- Tested and approved
(Hosch, Manuflex, Martin Engineering etc.)





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Characteristics of the Super-Screw fasteners

Strong and elastic

Depending on the textile strength 6 types of flexible SUPER-SCREW fasteners are now available:

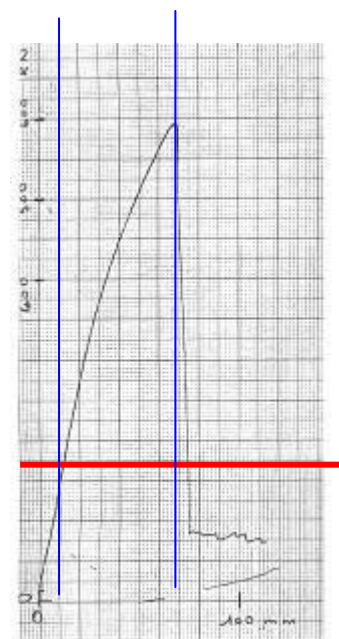
- - SUPER-SCREW 35, for up to 35 N/mm operating tension
- - SUPER-SCREW 63/65, for up to 63 N/mm operating tension
- - SUPER-SCREW 80/85, for up to 80 N/mm operating tension
- - SUPER-SCREW 90/95 for up to 100 N/mm operating tension
- - SUPER-SCREW 125, for up to 125 N/mm operating tension
- - SUPER-SCEW 180, for up to 180 N/mm operating tension

Important stretch capacities

- Stretch capacity before fastener breaks: 55 mm
- Security degree > 500 %
- Breakage of Super-Screw 125 at 1.300 N/m



125 N/mm





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Characteristics of the Super-Screw fasteners

Versatile use and long life time

- Repair of small damage
- Lacing of rubber belt (eventually steel cord belt)
- Also with bad accessibility
- No Problem with rain, snow, mud and dust
- Always the same quality
- Different rubber cover quality
- Long life time
- Increase of productivity



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MS[®] Fasteners

The Fastener to Screw



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What is it? MS® Fastener

MS® fastener. So easy to install.

MS® is a fastener that utilizes self-tapping screws for heavy duty belts that: requires no drilling, no template, and no hammering. The screws drill smoothly through the belt, while maintaining belt integrity (thickness of 9/64" to 23/32").

The installation of MS® fasteners requires only a powered drill (battery or pneumatic). MS® fasteners are therefore more economical (no investment in complex tooling) and safer (there is no risk of injury while using a hammer).

MS® fasteners can be installed over a wide range of minimum pulley diameters from 3" to 18". It can be installed on belts which are mechanically rated up to 800 PIW. The screws play an additional role by tightly and strongly clamping the belt (positive compression).

+ MLT Extra

We can vulcanize cleats on your overband. The belt is made endless thanks to a MS® non-magnetic fastener.



MS® fasteners are available in galvanized carbon steel or in a non magnetic stainless steel. MS® in stainless steel allows the joining of food industry belts, belts with magnet separators, or harsh conditions. The connecting pin (diameter 5/32" to 3/8") is made of nylon covered galvanized steel or of nylon non magnetic stainless steel.

All types of belts can be repaired immediately and in emergency situations.



Technical Data

	MS® 25	MS® 35	MS® 45	MS® 55	MS® 65
Belt thickness, in.	1/8 to 5/16	3/16 to 3/8	3/8 to 7/16	3/8 to 5/8	9/16 to 3/4
For belt with mechanical fastener rating up to, PIW	350	360	400	600	800
Min. Pulley Ø, in.	3"	3, 5"	5"	10"	18"
Connecting Pin Ø, in.	5/32	3/16	1/4	5/16	25/64
Composition					
Fastener	Galvanized steel or non magnetic stainless steel			Galvanized steel	
Screws	Galvanized steel or non magnetic stainless steel				
Connecting Pin	Nylon covered galvanized pin or nylon covered stainless steel pin				

Installation Tool



Battery, electric or pneumatic

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MS[®] Extra



Economical

- No costly tooling only a powered drill
- Quick installation equals shortened break down/repair time

Technical

- No Pre Drilling / No template
- Installed by screwing directly
- Belt is clamped by the fastener itself
- Rubber belts can be repaired and back to work immediately
- Can be installed closer to the carcass after rubber covers are skived
- Turn fastener upside down for a more leak proof and long life installation

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**All
MS[®]
Fasteners**



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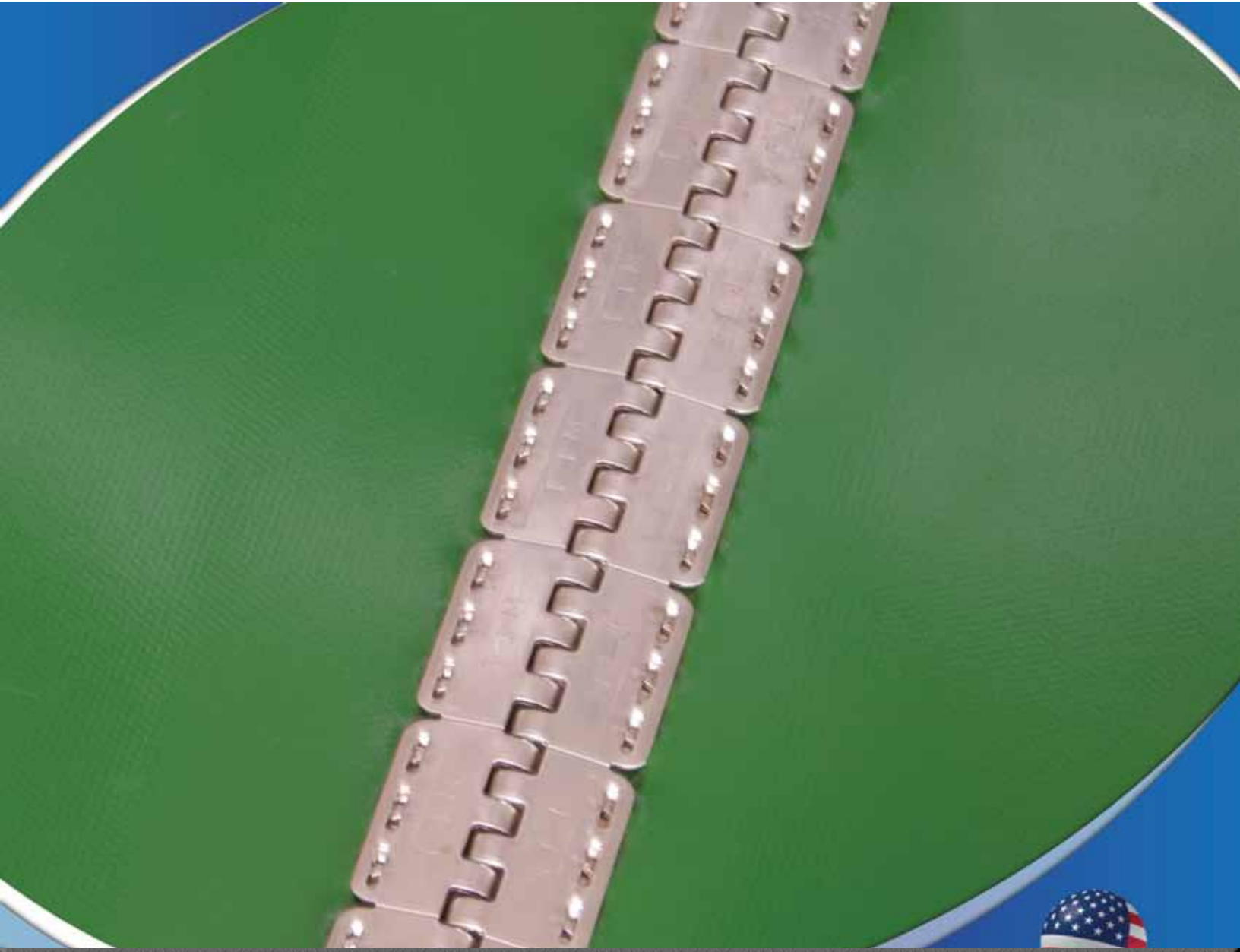
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SELF-LOCK[®] Fasteners



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What is it? SELF-LOCK® Fasteners



Self-Lock® 01

Self-Lock® fasteners are developed and patented by MLT.

The top face clamps itself into the belt by having the claws passing underneath the bridges and closing themselves.

Its efficiency and easiness makes **Self-Lock®** a major innovation in conveyor belt industry.



Need more information?
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Self-Lock® 03 - In harvest industry

Technical Data

	SL 00	SL 01	SL 02	SL 03
Belt thickness, mm	0.7 - 1.8	1.6 - 2.4	2.3 - 3.5	3.3 - 4.8
Belt thickness, in.	1/32 - 5/64	1/16 - 3/32	3/32 - 1/8	1/8 - 3/16
Max. belt strength, N/mm	12	16	28	38
Max. belt tension, PIW	68	91	160	217
Mini. Pulley Ø, mm	25	40	50	60
Mini. Pulley Ø, in.	1	1 1/2	2	2 3/8



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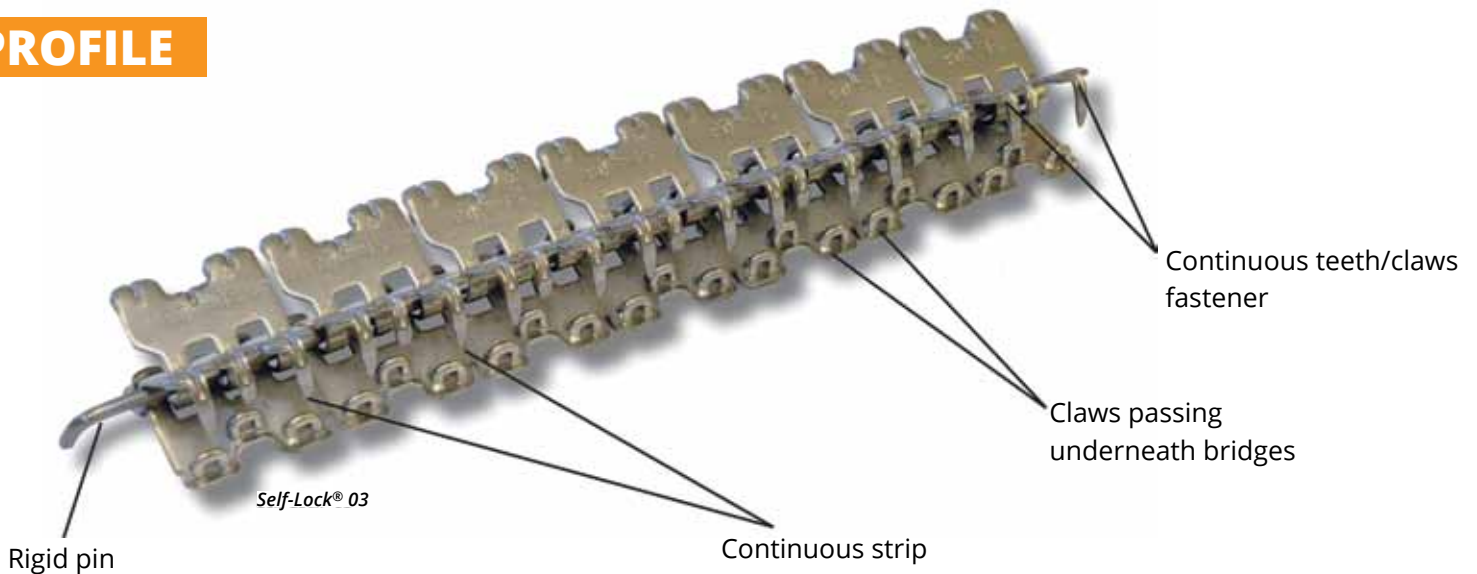


ADVANTAGES

- Quick installation
- One step fastener
- Low profile
- Grips the belt with good compression
- Continuous teeth/claws decreases contamination of carried product
- Adapted to bare back belt
- Non-magnetic fastener
- Rigid pin
- Continuous strip
- Tools easy to transport
- Tools are open-ended
- Teeth/claws are inside the belt, better for cleaning
- No protruding claws

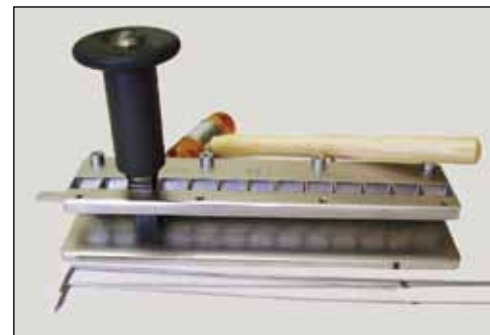


PROFILE



INSTALLATION TOOL

- Tools easy to transport
- One tool fits all 4 sizes
- Tools are open-ended



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Clip 'N Lock[®] Fasteners

Fasteners for Light Duty Conveyor Belts

New



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Clip 'N Lock® Fasteners



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INNOVATION

Clip'N Lock® is a low profile, light duty fastener. It maintains the normal pitch that ensures an excellent gripping of the claws in wide belts, with 2 additional features due to its design:

- Double rows of teeth for additional strength
- Meander design: eliminates risk of losing claws

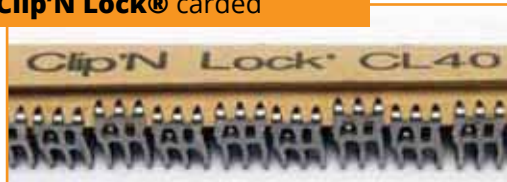
Double rows of teeth for additional strength



Meander design eliminates risk of losing claws



Clip'N Lock® carded



Top side of **Clip'N Lock®**



Bottom side of **Clip'N Lock®**

ADVANTAGES

- Meander design (continuously connected design), developed by Minet Lacing Technology's R&D:
 - Eliminates risk of losing claws
 - Helps to maintain pitch in wide belts
 - Perfect for trough belts
- 33 % more grip points gives 15% more additional strength than standard fasteners

• **Integrated into the belt without extra thickness**

• **Perfect for trough belts**

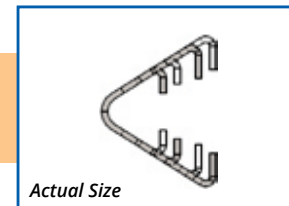
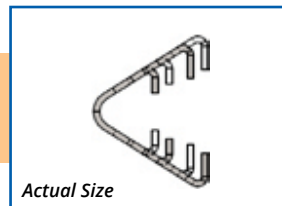
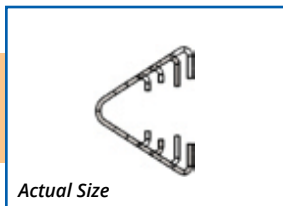


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Technical Data



	CL 30	CL 40	CL 50
Lacing Pitch	2.54 mm	3.175 mm	3.67 mm
Belt Thickness (Regular point fastener)	1.5 to 2 mm .059" to .078"	2 to 3 mm .078" to .118"	3 to 5 mm .118" to .196"
Minimum Pulley Ø	50 mm 2"	60 mm 2.5"	75 mm 3"
Material	316 L antimagnetic stainless steel	316 L antimagnetic stainless steel	316 L antimagnetic stainless steel
Installation	MultiTool or vice tool		
Hinge	Nylon covered or bare stainless steel pin Ø 1.5 - 1.8 mm .059" - .070"	Nylon covered or bare stainless steel pin Ø 1.8 - 2.1 mm .070" - .083"	Nylon covered or bare stainless steel pin Ø 2 - 2.6 mm .078" - .097"
Packaging	In standard box each containing 10 strips of 300 mm (12") / 600 mm (24") / 1200 mm (48")		

INSTALLATION TOOLS

FEATURES

- To install: **Self-Lock®**, **Clip 'N Lock®**, Wire hook and flexible steel fasteners
- Module type tool
- 250 mm / 10" long jaws
- Different comb length by request
- Can work on horizontal or vertical support

Can perform with :

- Hydraulic electric pump
- Pneumatic hydro pump
- Hydraulic hand pump

Integrated Belt Clamps

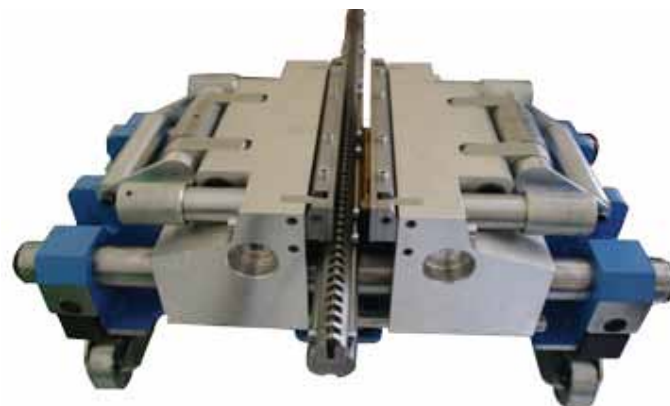


ADVANTAGES

- **Versatile**
- **Quick**
- **Strong clamping**
- **Integrated belt clamps**

1. MultiTool

Multi fasteners installation tool



2. Vice Tool



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Belt repair with Super-Screw® Splice

Rivets Fasteners

MS® 55 Fasteners

Self-Lock® Fasteners

MR® Fasteners



Super-Screw® Splice



ISC® Splice

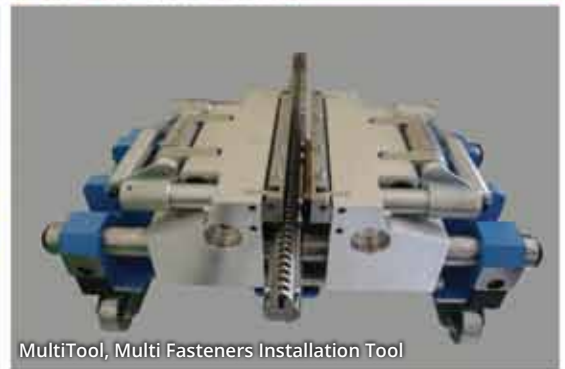
Clip'N Lock® Fasteners



Super-Screw® Splice



Belt Skiver



MultiTool, Multi Fasteners Installation Tool



Quick Supply



Efficient R&D



Brochures on Internet



Standard Products Available in Inventory



Training Assistance



Technical Advice

MLT is a supplier of conveyor belt splicing systems, technical belts, tools, vulcanizing presses...

MLT Inc.

2011 Nuggett Rd.
High Point, NC 27263
Office: 336-434-0363
Fax: 336-434-2263

Distributor



GOODYEAR
GOODYEARBELTING.COM

Call Toll Free: 1-866-711-4673
International: +1-727-342-5086

**We Ship
World Wide**

BELT SKIVER

PS 15 STANDARD[®]



THE PS 15 STANDARD[®] IS A HIGH QUALITY SKIVING TOOL WITH AN OFF AND 4 HEAT SETTINGS. GET YOURS TODAY! 1.336.434.0363



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"Any Splice, Any Belt, Any Time, Anywhere"

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COMMON SPECIFICATIONS

- Handle is very ergonomic and comfortable.
- Every size blade can be fitted on the cutting head in one operation, clamps are spring loaded.
- Can skive on any part of your belt.
- Can skive your belts from 1/16" to 5/8" deep.
- Each part is available as a spare part.

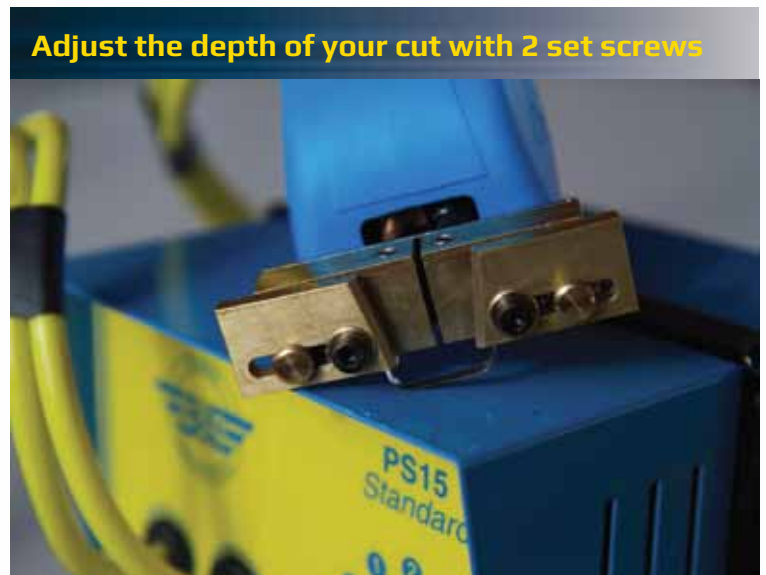
BLADES

					
C1 3-5 mm	C2 6-10 mm	C3 8-12 mm	C4 10-14 mm	C5 12-17 mm	
					
R1 3-5 mm	R2 5-11 mm	R3 7-13 mm	R4 9-16 mm	R5 11-18 mm	C6 / W6

- All blades are available in packs of 20.
- Very high quality blades due to our exclusive double sharpening system on a specific steel.



Adjust the heat settings 0,1,2,3,4



Adjust the depth of your cut with 2 set screws

SUPER-SCREW®

TECHNOLOGY



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