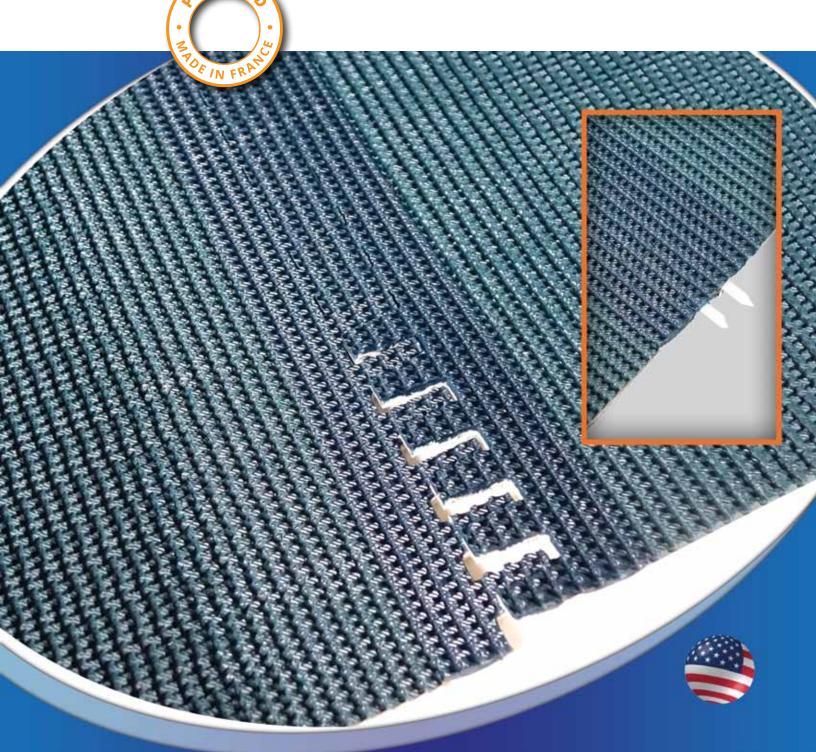
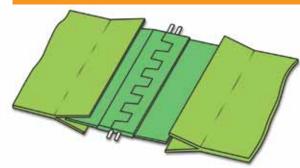


EN

PVC/PU Lacings



What is it? PVC/PU Lacings



PVC and PU flexible lacing technology is developed by MLT. It is vulcanized inside the PVC or PU belt (using a vulcanizing PVC press).

Available in different colors, these splices are perfect for joining either PVC or PU belts.

MATERIAL	Specially reinforced PVC or PU		
INSTALLATION	The splice is vulcanized on or between the PVC or PU belt with a press		
CHOOSE	2 flexible or 2 rigid connecting pins		

TECHNICAL DATA



Need more information? Please visit our website

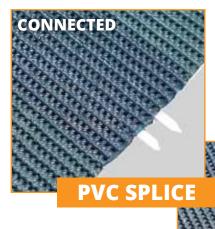
NOT CONNECTED

MLTnorthamerica.com

Top Side	PVC	PU	PVC Textile	PU Textile
Bottom Side	PVC or textile	PU or Textile	PVC Textile	PU Textile
Belt Thickness, mm	1.4 - 6.7	1.4 - 5.2	1.4 - 3.2	1.4 - 2.2
Maximum Belt Tension, PIW	45 - 150	45 - 150	45 - 80	45
Minimum Pulley Ø, inches	2 - 10	2 - 5	2 - 2.5	2

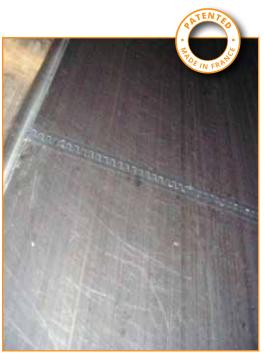
ADVANTAGES

- Flexible lacing
- No extra thickness
- Leak proof
- Systems are easy to clean by just removing the pin
- Functions like an endless belt
- Can be used on rough top belts
- No metal pins, excellent for metal detector belting operations
- Wide selection of colors and types available
- Also available in white FDA/USDA food grade options





PU		
White	Deca Blue	Black
Pine Green	Green	Blue Green



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PVC splice at an airport baggage carousel
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PVC

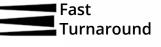


PVC splice for a detergent pod manufacturer's conveyor belt



Standard Products Ready to Ship





MLT, a full line of conveyor belt fasteners and conveyor belt products.

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