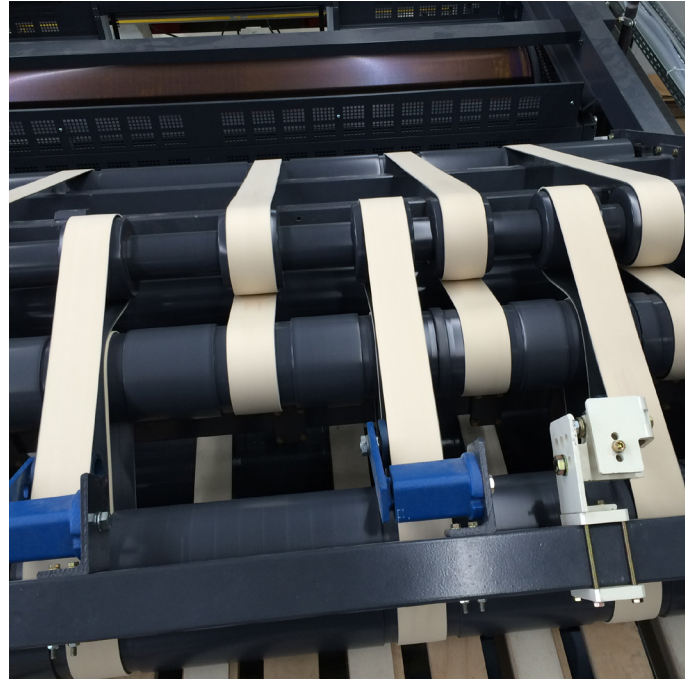
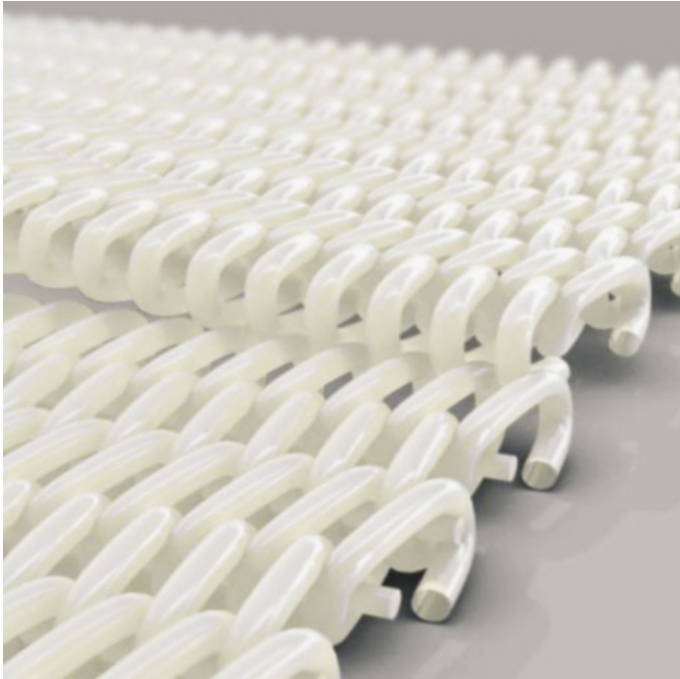




AM-EN

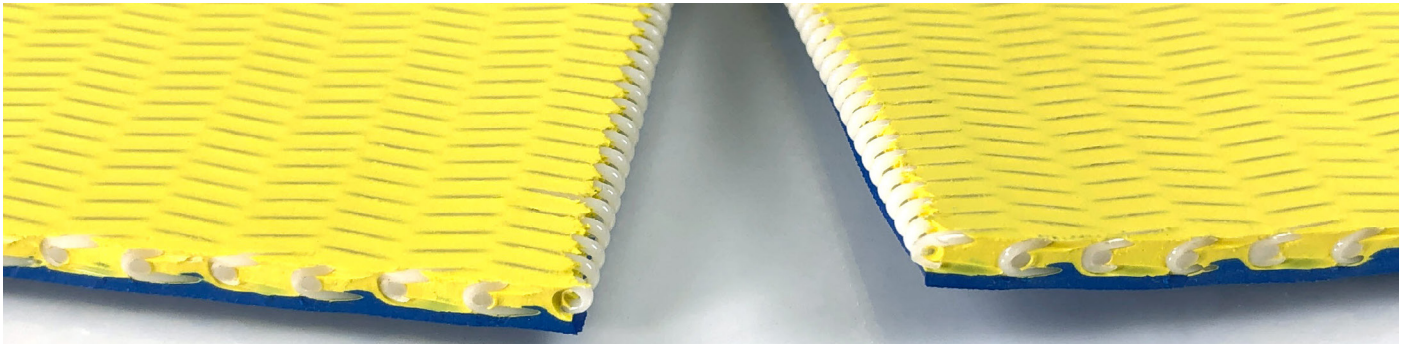
# ZipLink® Belts

## Win your race at the pit stop!



**ZipLink®**

**Innovation and  
Service in Belting**



## ZipLink® Belts make your production run while eliminating all issues related to belt splicing!

Ammeraal Beltech is a leading manufacturer of process and conveyor belts with an established reputation for developing innovative solutions for belting applications.

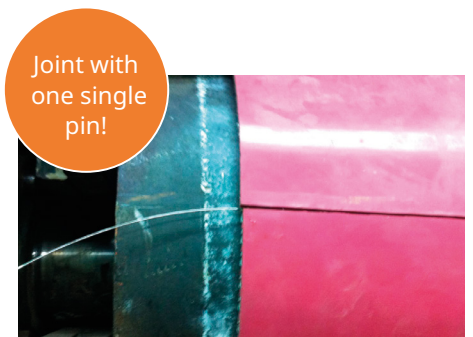
Working closely with OEMs and end users, Ammeraal Beltech has developed a range of ZipLink® Belts: a special design link fabric in combination with top covers giving superior performance. The main benefit is the striking increase of your production time.



Scan the QR Code and watch the video!

Features	Benefits
Increased production time	<ul style="list-style-type: none"><li>• Shortest production downtime</li><li>• Reduced maintenance time and cost</li><li>• Extended belt service life</li></ul>
Operational safety	<ul style="list-style-type: none"><li>• Protects both product and conveyor from being damaged</li><li>• Extra high stability allows for easier tracking</li></ul>
Less energy consumption	<ul style="list-style-type: none"><li>• Low friction bottom version helps reduce energy</li></ul>
Economical use	<ul style="list-style-type: none"><li>• Strongest in-house splicing; no outside fitters required</li><li>• No need for any special tools or presses</li><li>• Possible repair of damaged belt sections</li></ul>
Proven technology	<ul style="list-style-type: none"><li>• Choice of top cover materials tuned to the application</li></ul>


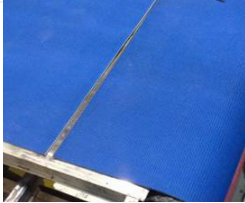
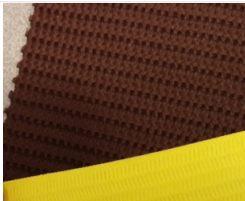

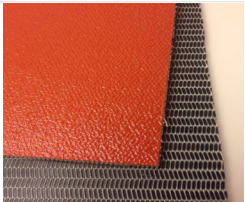


ZipLink® is an innovative belt range which is specially designed to offer **benefits in a variety of different industries**. Quick and simple installation or repair help to lower costs and reduce downtime. The design allows for repair or replacement of just small sections of the belt.



Download the Case Studies



# ZipLink® is an innovative Belting Concept allowing easy customization!

Materials	General characteristics	Main applications	Examples
<b>Natural Rubber</b>	<ul style="list-style-type: none"> <li>• Thermoset rubber</li> <li>• Excellent abrasion resistance</li> <li>• Excellent grip in wet and dry characteristics</li> <li>• FDA</li> <li>• Temperature range -40 °F to 250 °F</li> </ul>	Paper and Cardboard Industry Wood Industry Inclined transportation Tobacco Industry Agriculture	
<b>Carboxylated Rubber</b>	<ul style="list-style-type: none"> <li>• Thermoset rubber</li> <li>• Excellent abrasion resistance</li> <li>• Excellent oil and fat resistance</li> <li>• Good grip in wet and dry characteristics</li> <li>• Temperature range -0.4 °F to 250 °F</li> </ul>	Paper and Cardboard Industry Wood Industry Sugar Industry Detergent powder Metal Industry	
<b>Nitrile</b>	<ul style="list-style-type: none"> <li>• Thermoset rubber</li> <li>• Excellent oil and fat resistance</li> <li>• Wear and impact-resistance</li> <li>• FDA/USDA</li> <li>• Temperature range -0.4 °F to 250 °F</li> </ul>	Food processing (Meat & Poultry, Fish and Corn Flakes) Chemical Industry Textile (roll covering) Cardboard production	
<b>SBR</b>	<ul style="list-style-type: none"> <li>• Thermoset rubber</li> <li>• Good abrasion resistance</li> <li>• Excellent grip</li> <li>• Economical</li> <li>• Temperature range -40 °F to 250 °F</li> </ul>	General package handling Airport Industry (inside and outside terminal) Brick and Tile Industry Chemical Industry Carton Industry	
<b>Silam</b>	<ul style="list-style-type: none"> <li>• Thermoset rubber</li> <li>• Excellent release properties</li> <li>• Good chemical resistance</li> <li>• FDA/USDA</li> <li>• Temperature range -65 °F to 349 °F continuous, -72 °F to 500 °F intermittent</li> </ul>	Tire Industry (mixing department) Chemical Industry Shrink tunnels Food processing Leather and textile	
<b>Teflon</b>	<ul style="list-style-type: none"> <li>• Thermoplastic</li> <li>• Excellent release properties</li> <li>• Excellent chemical and stain resistance</li> <li>• Good oil and fat resistance</li> <li>• FDA</li> <li>• Temperature range -58 °F to 180 °F</li> </ul>	Extrusion Industry Food Industry Chemical Industry Fiberglass Industry	
<b>Cotton / Felt</b>	<ul style="list-style-type: none"> <li>• Temperatures up to 248 °F</li> </ul>	Tire Industry Cardboard Metal stamping Car Industry Aluminum extrusion	



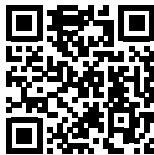
ZipLink® is a breakthrough in belting design that combines cover materials with a structured link mesh that can be easily spliced at any length into a continuous belt without the need for special tools, presses, or other equipment.

The ZipLink® construction eliminates points of weakness because there is no loss of strength in the splice area, making the belts stronger so they last longer than belts of other seamed or fused materials.

ZipLink® provides long life and flexibility for multiple applications. The belts can easily and quickly be changed without accruing significant downtime or expensive overtime. After converting to ZipLink®, time and personnel required to change belts may be reduced by more than half.



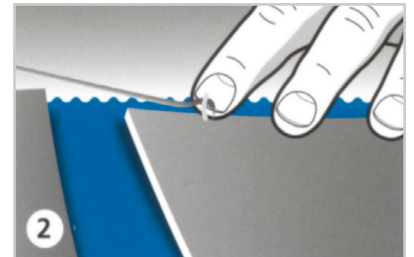
## Working instruction



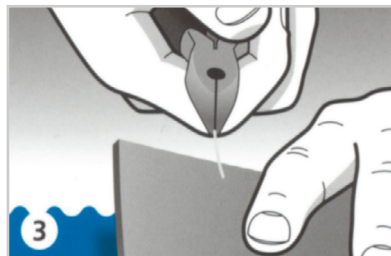
Scan the QR Code and watch the video!



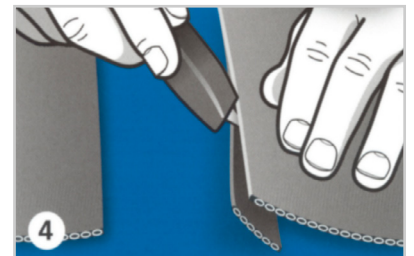
Score the back and lubricate the pin.



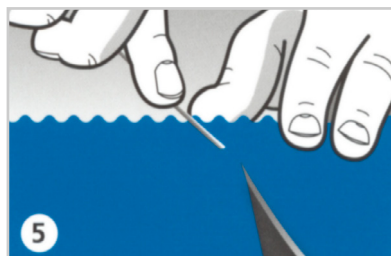
Pop the pin out at 1.5 cm from the edge.



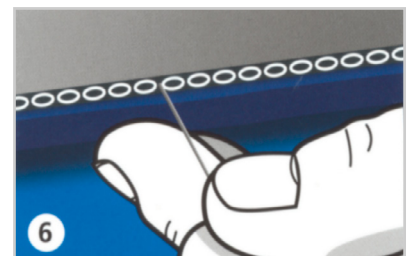
Gently pull the pin out using pliers.



Carefully cut the top cover.



Press the ends back together firmly.



Pass the wire through and cut the excess.

**The local partner of choice  
for sustainable conveyor belting solutions  
around the globe.**

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