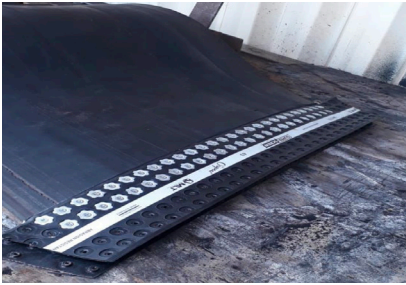
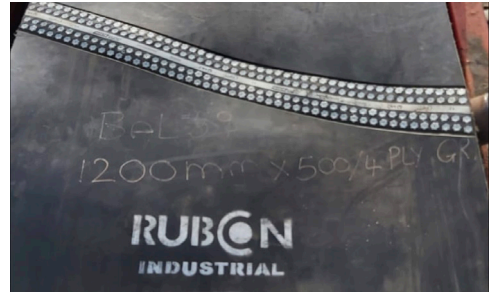


Our products and services are guaranteed to the highest quality standards and have been trusted for over three decades.



### Super Screw

The super fast mechanical joint that can be done in a breakdown situation to prevent excessive production loss by minimising downtime and getting your plant back up and running within an hour.



### Rubber line & Grooving Pulleys

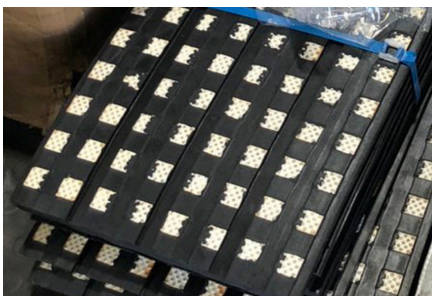
Rubber line any thickness  
Autoclave vulcanize curing  
Groove any pattern, shape & size



### Pulley Lagging & Crowning

Rubcon Industrial can install pulley lagging in situ or at our workshop.

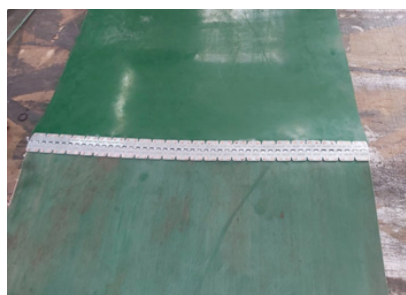
Lagging for grip.  
Crown for alignment.



### Ceramic Pulley Lagging

Rubcon's ceramic pulley lagging will give your pulley an advantage. Wet application grip and alignment.

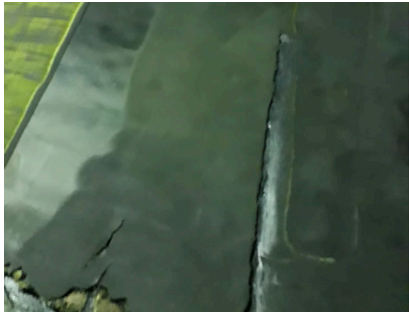
Longer life: Our Ceramic lagging is superior to other types of lagging.



### PVC Conveyor Belts

Rubcon Industrial is qualified as a company to execute mechanical splices, cold and hot splices on PVC conveyor belts to keep your plant moving forward.





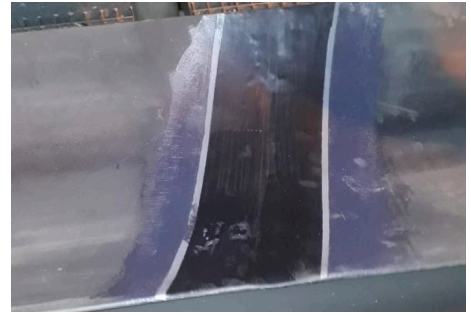
## Belt Repairs

Paste repairs

Strip cover repairs

Mechanical repairs

Rubcon has the ability and capability to successfully conduct reliable belt repairs to get production back in operation quickly.



## Second Hand Belting

Rubcon can supply you with the following reliable services:

1. Buy your second hand belt
2. Machine roll second hand belt
3. Recycle and cut to required width and length
4. Sell reliable second hand belting for your application.



## Cold Splice

Our traditional cold splicing is still the most cost effective belt joining procedure.



## Cold Accelerated Splice

Our unique CA splice will be found nowhere else.

Trusted by our clients for more than two decades the CA splice has no curing time and is the strongest cold splice bond out there.



## Hot Splice

Rubcon's exceptional hot splice is the way to go.

With our state of the art equipment the hot splice is not just guaranteed to last but also take less down time than a cold splice.



Tel: 082 575 7844



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