

RubberLoc conveyor belt repair is a permanent repair system specifically formulated to give rapid-cure time, abrasion resistance and outstanding adhesion. It provides a long-lasting solution for all kinds of damage to belts in the most extreme conditions

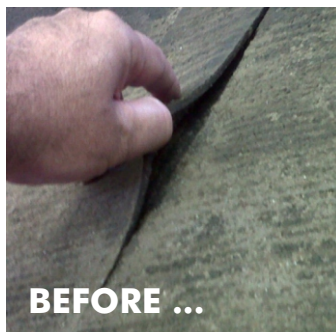
The RubberLoc system can be used on longitudinal cuts, through holes, delaminations, skid board abrasion zones and failed clip repairs. The material is unaffected by oil, grease or water, providing uncompromising, permanent repairs suitable for the harshest conditions.

Made in the USA, utilizing stringent quality control standards, RubberLoc sets new standards for belt repair. No more chopping, splicing or replacing. Instead, damage can be easily and quickly repaired - with belts back in service in as little as an hour. Rubberloc's two-component rapid-cure technology, low cost and simple application minimizes downtime, bringing tremendous savings to the end user.

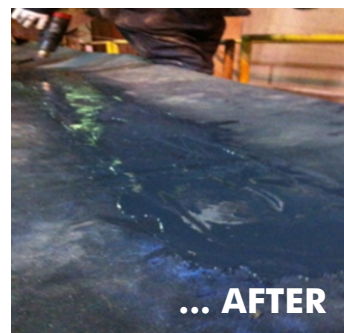


### Unbeatable strength and adhesion

Tensile Strength: 6895 PSI    Elongation: 417%  
 100% Modulus: 116 PSI    Tear Strength: 963 lbf/in



### Permanently repair cuts, holes, tears, delaminations and clip damage ...



RubberLoc is supplied as a kit containing everything needed for application: 750 grams (1.5 pints) of product, surface cleaner, adhesion primer, brush, application trowel, stir-stick and full instructions.

**Enviropeel Advanced Reliability Solutions**  
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