INTRODUCING RubberLoc
Conveyor Belt Repair

“REDUCES CONVEYOR DOWNTIME”
Rubberloc cures within one hour no matter the thickness of the conveyor belt

BEFORE

AFTER

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RubberLoc - Conveyor belt repair system is specifically formulated for rapid cure time and aggressive adhesion. Excellent abrasion re-sistance allows for long-lasting repairs, giving dramatic increases to conveyor belt service life.

**Features and Benefits:**
- Reduces conveyor downtime - Rubberloc cures within one hour no matter the thickness of the conveyor belt.
- Thus the belt can be restarted 1 hour after application
- Superior adhesion compared to our competitors.
- Permanent repair system not a temporary patch.
- 400% Elasticity - The product does not crystallize and therefore does not crack or peel
- 18 months of storage
- Made in USA Specifications:
  - Hardness (cured) Shore A – 76-85
  - Tensile Strength 6895 PSI
  - Elongation 417%
  - 100% Modulus 1176 PSI
  - Tear Strength D470-PLI 142
  - Tear Strength DIECV-PLI
  - Acid resistance 5%

**Rubberloc kit Includes:**
- Cleaner
- Primer
- 2-part polymer 750 grams
- Rubber gloves
- Can opener
- Mixing stock
- Application brush and trowel
- Application instructions
- Safety information

**Applications:**
- Rubberloc maintains its physical and chemical properties when applied on:
  - Rubber
  - Metal
  - Concrete
  - Wood

For more information

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