

BELZONA LAP JOINT REPAIR AT SAWMILL

ID: 44



PROBLEM

Fine pieces of veneer and moisture contributed to joint deterioration and failure within a matter of a few weeks.

APPLICATION SITUATION

Conveyor belt that transfers pieces of veneer to the chipper.

APPLICATION METHOD

The application was carried out in accordance with Belzona Know-How Leaflet SHM-3.

BELZONA FACTS

The customer now uses Belzona to bond the joints of the belt which lasts approximately six months, instead of a matter of weeks.

INDUSTRY

Pulp & Paper

LOCATION

Sawmill in Ontario, Canada

APPLICATION DATE

June 1994

PRODUCTS

Belzona 2111 (D&A Hi-Build Elastomer)

SUBSTRATE

Rubber

PHOTOS

1. Delaminated lap joint being prepared for the Belzona application
2. Both halves of the belt were coated with Belzona 2111
3. The lap joint bonded together for a long lasting, durable, in-place repair

For more examples of Belzona Know-How in Action, please visit khia.belzona.com

Belzona products are manufactured under an ISO 9001 Registered Quality Management System.

www.belzona.com



Copyright © 1952-2026 Belzona International Limited.