

BELZONA REPAIRS CONVEYOR BELT WITH MINIMAL DOWNTIME

ID: 314



PROBLEM

The lap joint on a relatively new PVC belt in the finishing area of a chemical cellulose manufacturer had failed. When this system breaks down, the mill is unable to get product through the finishing area and out to customers.

APPLICATION SITUATION

PVC conveyor belt lap joint.

APPLICATION METHOD

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

BELZONA FACTS

Permanent repair was made to the lap joint with Belzona® 2311 (SR Elastomer) that has USDA approval for incidental food contact during the lunch hour.

INDUSTRY

Pulp & Paper

LOCATION

Pulp mill in Florida U.S.A.

APPLICATION DATE

June 1998

PRODUCTS

Belzona 2311 (SR Elastomer)

SUBSTRATE

PVC Rubber

PHOTOS

1. Cleaning and degreasing conveyor belt, lacing in place
2. Applying Belzona 2311 (SR Elastomer)
3. Finished application with belt in service

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.

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