

BELZONA REPAIRS CHIPS FROM THE OLD BLOCK

ID: 50



PROBLEM

The cyclone's steel substrate was worn by continuous abrasion from wood chips entering at high velocity.

APPLICATION SITUATION

Chip cyclone

APPLICATION METHOD

The application was carried out in accordance with Belzona Know-How System Leaflets SHM-13, FBC-5 and TCC-1.

BELZONA FACTS

The cost to repair these cyclones using conventional methods would have been five to six times higher than the Belzona solution. The cost of lost production would have added even more to the costs.

INDUSTRY

Pulp & Paper

LOCATION

Lumber mill in Northern Ontario, Canada

APPLICATION DATE

July 2000

PRODUCTS

Belzona 1812

SUBSTRATE

Steel

PHOTOS

1. Prepared substrate and Belzona 1812 application to chip chute
2. Belzona 1812 being applied to the seams
3. Belzona 1812 being applied to the mid-section

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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