
BELZONA® IMPROVES CHIP FLOW

CUSTOMER

PULP & PAPER OPERATION
Powell River, BC.

APPLICATION DATE

August 1999

PROBLEM

Because of the excessive corrosion chips would not slide evenly over the cone structure of the chip shaker causing it to jam and disrupt the flow.

PRODUCTS

Belzona® 1121 Super XL Metal
Belzona® 1341 Supermetalglide

SUBSTRATE

Steel

APPLICATION METHOD

Application carried out in accordance with Belzona® Know-How Leaflet TCC-3

BELZONA FACTS

The slippery nature of Belzona® 1341, which has a superior coefficient of friction than UHMW sheeting, ensured that there was little resistance for the chips as they slid down the cone.

PHOTOGRAPHS

1. View of corroded cone structure.
2. Application in progress.
3. Application in final stages of completion

