

BELZONA REBUILDS ERODED METAL AND DAMAGED LINER

CUSTOMER
BC, Canada

APPLICATION DATE
1998

APPLICATION SITUATION
Lining repair of a sand and gravel hopper

PROBLEM
The abrasion resistant lining of the hoppers had been damaged allowing corrosion to develop underneath it

PRODUCTS
Belzona 1311 (Ceramic R Metal)
Belzona 2111 (D&A Hi-Build Elastomer)

SUBSTRATE
Steel and plastic type lining material

APPLICATION METHOD
Application carried out in accordance with Belzona Know-How System Leaflet SHM-1

BELZONA FACTS
The use of Belzona products allowed for an on-site repair ensuring that the problem would not get any bigger.

PICTURES

1. Sand and Gravel Hopper
2. View of the damaged liner
3. Damaged liner stripped from the affected areas
4. After preparing the metal surfaces the eroded area was rebuilt with Belzona 1311



For more examples of *Belzona Know-How In Action*, please visit <http://khia.belzona.com>



Belzona products are manufactured under an ISO 9000 Registered Quality Management System.

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