

BELZONA® 1391 PROTECTS JUICE HEATER END COVER

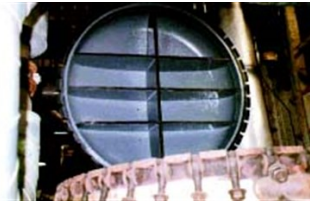
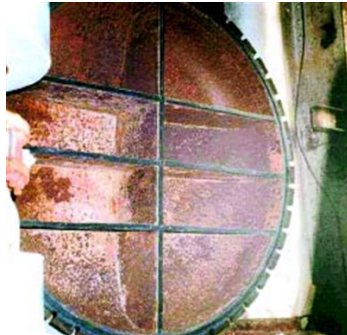
ID: 225

Industry: *Sugar*
Application: *HEX-Heat Exchangers*
Substrate: *Cast iron*
Products: ** Belzona® 1391 ,*

Customer Location: *Sugar factory in Ireland*
Application Date: *1999*

Problem

Extensive corrosion pitting.



Photograph Descriptions

- * General view of the application site ,
- * Equipment prior to surface preparation ,
- * Application completed with Belzona® 1391 ,

Application Situation

The end cover of a juice heater.

Application Method

The application was carried out in accordance with Belzona Know-How System Leaflets HEX-2.

Belzona Facts

Corrosion of the end cover if allowed to continue would have led to the operating efficiency of the juice heater being impaired. Belzona® 1391 was found after testing to be the only product to protect the cover at the operating temperature of 80°C.

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

ISO 9001:2015
FS 695214
ISO 14001:2015
EMS 695213

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

www.belzona.com


BELZONA®
Repair • Protect • Improve