

BELZONA SUPERWRAP II SUCCESSFULLY TACKLES A LIVE LEAK REPAIR

ID: 7684

Industry: *Power*

Customer Location: *Florida, USA*

Application:

Application Date: *November 2017*

Substrate: *Fiberglass*

Products: ** Belzona 1212 Belzona Superwrap II System ,*

Problem

The pipe burst after an outage causing the plant to shutdown.



Photograph Descriptions

* 1. Showing damage. 2. Surface preparation. 3. Plate bonding with Belzona 1212. 4. Superwrap II System installed. ,

Application Situation

Fiberglass 36" pipe of a cooling tower.

Application Method

The repair area and a pre-fabricated steel plate were sandblasted. The steel plate was bonded with Belzona 1212 followed by an application of the Superwrap II System.

Belzona Facts

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.

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The pipe burst after another repair had taken place. Belzona Team responded to an emergency call from this Customer promptly, and carried out the repair in 5 hours within the same day as the call was received. The cooling tower and the plant were back on line the next morning.

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