

BELZONA SUPERWRAP II SUCCESSFULLY TACKLES A LIVE LEAK REPAIR

ID: 7684



PROBLEM

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

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

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.

INDUSTRY

Power

LOCATION

Florida, USA

APPLICATION DATE

November 2017

PRODUCTS

Belzona 1212 Belzona Superwrap II System

SUBSTRATE

Fiberglass

PHOTOS

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

For more examples of Belzona Know-How in Action, please visit khia.belzona.com

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under an ISO 9001 Registered
Quality Management System.

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