

BELZONA CHILLER REPAIR THAT WAS COMPLETED IN ONLY ONE DAY!

ID: 9268



PROBLEM

This chiller has been running uncoated since new for years in a building in downtown Dallas. Bad water treatment has left the chiller with a lot of damage and build up.

APPLICATION SITUATION

The only option was to do a Belzona application on this chiller. Second option was buying a new chiller, which was expensive for the customer.

APPLICATION METHOD

This chiller had no efficiency left . It was decided to do a full Belzona repair system on it. First the chiller was cleaned and then grit blasted. Belzona 1121 was used to repair holes and metal loss in the chiller face. After that Belzona 1321 two good system was applied to chiller . Belzona was left to dry and it was finished off by taking out the corks out of the tubes and finishing up the repair.

BELZONA FACTS

Belzona was the most cost effective option for the customer.

INDUSTRY

Buildings & Structures

LOCATION

Dallas, Texas

APPLICATION DATE

February 2024

PRODUCTS

Belzona 1121 (Super XL-Metal)
Belzona 1321 (Ceramic S-Metal)

SUBSTRATE

Carbon steel

PHOTOS

1. Before and after Belzona application
2. Before and after Belzona application
3. Before and after Belzona application
4. Before and after Belzona application

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

Belzona products are manufactured
under an ISO 9001 Registered
Quality Management System.

www.belzona.com

