

## NEW BELZONA COATING FOR TWO SIDE-BY-SIDE CONDENSER TANKS

### CUSTOMER

Florida, USA

### APPLICATION DATE

October 2017

### APPLICATION SITUATION

Two condenser tanks.

### PROBLEM

The existing coating in the tanks was having some problems with delamination. The owner wanted them to be coated with Belzona. These tanks held water around 198 F. They had no agitation.

### PRODUCTS

Belzona 5892

### SUBSTRATE

Steel

### APPLICATION METHOD

The tanks were both blasted using the Sponge Jet method to control dust. Then two coats of Belzona 5892 were applied by hand using a brush and following the Manufacturer's Instructions for Use. The application was done in accordance with Belzona System Leaflet TCC-5.

### BELZONA FACTS

The Customer is well familiar with Belzona and likes to use it on their equipment. They have had good luck with Belzona in the past.

### PICTURES

1. Two condenser tanks, side by side.
2. Blasting the tanks using Sponge Jet.
3. Newly re-coated tanks with two coats of Belzona 5892.
4. Newly re-coated tanks with two coats of Belzona 5892.



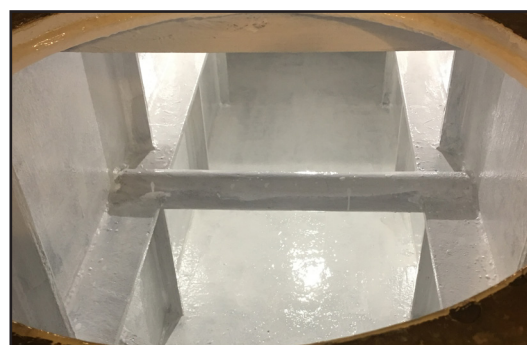
1.



2.



3.



4.

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



ISO 9001:2008  
Q 09335  
ISO 14001:2004  
EMS 509612

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