

# HOLDING PANS IN CHILLER UNITS NO LONGER CORRODING WITH BELZONA REPAIR

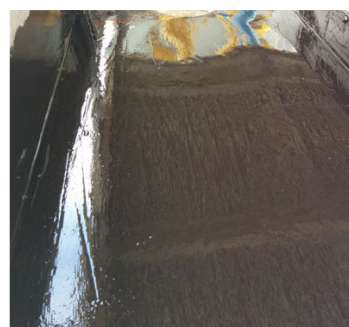
ID: 5817

Industry: Heating, Ventilation & Air Conditioning  
Application: TCC-Tanks and Chemical Containment Areas  
Substrate: Steel  
Products: \* Belzona 1111 (Super Metal) ,  
\* Belzona 5811 (Immersion Grade) ,

Customer Location: Waterloo, ON, Canada  
Application Date: May 2015

## Problem

The holding pans in both of the chiller units had corroded and were leaking onto the roof.



## Photograph Descriptions

- \* View of the holding pans ,
- \* Application in progress ,
- \* Application in progress ,
- \* Completed application ,

## Application Situation

Holding pans in chiller units.

## Application Method

The application was carried out in accordance with Belzona Know-How System Leaflet TCC-15 for sealing and protecting containment areas. The unit was prepared using a grit blaster to remove all scale and corrosion. Belzona 1111 was applied to repair

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 holes and seal all the edges. Belzona 5811 was applied to the holding pans in accordance with Belzona Instructions For Use.

## Belzona Facts

Belzona 5811 is a brush or spray applied coating which provides outstanding protection from the effects of salt water, acid, alkalis, alcohol, hydrocarbon and the environment. The Belzona solution was cost effective and was completed in one day.

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